



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| N1011       | None                           | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N1012       | None                           | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | None          | Motion       | Supported by design | v2.19              |
| N1031       | None                           | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N1032       | None                           | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N3011       | None                           | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N3012       | None                           | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N3031       | None                           | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N3032       | None                           | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N3071       | Refer to N3072(V1.1 3.0_STD-1) | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Pan Tilt      | Motion       | Supported by design | v2.4               |



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|-------------|-------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| N3072       | V1.13.0_ST D-1    | H.264        | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Pan Tilt      | Motion       | None                | v4.1               |
| N5012       | V1.01_STD-1       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.16              |
| N5013       | V1.04_STD-1       | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| N5071       | V1.02[BETA]_STD-1 | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.2               |
| N6011       | None              | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6012       | None              | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6013       | None              | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6014       | None              | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6015       | None              | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |



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|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| N6016       | None            | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6031       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6032       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6033       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6034       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6035       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6036       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6037       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N6038       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |



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|--------------|------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>N6072</b> | Refer to N6075(V1.0 5_STD-1) | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.4               |
| <b>N6073</b> | Refer to N6075(V1.0 5_STD-1) | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.4               |
| <b>N6074</b> | Refer to N6075(V1.0 5_STD-1) | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.4               |
| <b>N6075</b> | V1.05_STD-1                  | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | None                | v2.4               |
| <b>N6076</b> | Refer to N6075               | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.4               |
| <b>N6077</b> | Refer to N6075               | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.4               |
| <b>N6082</b> | Refer to N9085 (V1.05.0)     | H.264        | 1        | Camera      | 1600x1200      | N/N          | -      | -             | Motion       | Supported by design | v4.1               |
| <b>N8011</b> | None                         | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| <b>N8012</b> | None                         | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |



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|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| N8031       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N8032       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N8072       | V1.03_STD-1     | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | -      | -             | Motion       | None                | v2.2               |
| N8072-C     | V1.04.0_ST D-1  | H.264        | 1        | Camera      | 1600x1200      | N/N          | -      | -             | Motion       | None                | v4.1               |
| N9012       | None            | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N9018       | V1.01_STD-1     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| N9032       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N9033       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |
| N9034       | None            | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.19              |



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|--------------|--------------------------|--------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>N9071</b> | None                     | H.264 MJPEG  | 1        | Camera       | 1600x1200      | Y/N          | -      | -             | Motion       | None                | v2.4               |
| <b>N9073</b> | Refer to N3072(V1.1 3.0) | H.264        | 1        | Camera       | 1600x1200      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| <b>N9074</b> | Refer to N3072(V1.1 3.0) | H.264        | 1        | Camera       | 1600x1200      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| <b>N9082</b> | Refer to N9085 (V1.05.0) | H.264        | 1        | Camera       | 1600x1200      | N/N          | -      | -             | Motion       | Supported by design | v4.1               |
| <b>N9085</b> | V1.05.0                  | H.264        | 1        | Camera       | 1600x1200      | N/N          | -      | -             | Motion       | None                | v4.1               |
| <b>S4071</b> | V1.04_STD-1              | H.264 MJPEG  | 4        | Video Server | 704x576        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v2.9               |



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|-----------------|---------------------|--------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>Generic</b>  | A1D-500-V6.05.23-AC | H.264 MJPEG  | 1        | Fisheye Camera | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.1               |
| <b>ACD2000Q</b> | v3.04.08            | MJPEG MPEG4  | 4        | Video Server   | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Tets by link        | v2.15              |
| <b>ACD2100</b>  | A1D-220-V3.08.08-AC | MJPEG MPEG4  | 1        | Video Server   | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| <b>ACD2200</b>  | None                | MJPEG MPEG4  | 4        | Video Server   | 720x480        | Y/N          | 8/8    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| <b>ACD2300</b>  | None                | MJPEG MPEG4  | 8        | Video Server   | 720x480        | Y/N          | 16/16  | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| <b>ACD2400</b>  | AGD-R2N-V2.05.02-AC | MJPEG MPEG4  | 16       | Video Server   | 720x480        | Y/N          | 32/32  | Pan Tilt Zoom | Motion       | None                | v1.0               |
| <b>ACM1011</b>  | A1D-220-V3.10.22-AC | MJPEG MPEG4  | 1        | Camera         | 640x480        | Y/N          | -      | -             | Motion       | None                | v1.0               |
| <b>ACM1231</b>  | None                | MJPEG MPEG4  | 1        | Camera         | 1280x1024      | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |
| <b>ACM1232</b>  | None                | MJPEG MPEG4  | 1        | Camera         | 1280x1024      | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |



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|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| ACM1311     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM1431     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM1432     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM1511     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM3001     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM3011     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM3211     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| ACM3311     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| ACM3401     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |





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| ACM3411     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| ACM3511     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| ACM3601     | A1D-220-<br>V3.10.22-AC | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | -      | -   | Motion       | None                | v1.2               |
| ACM3603     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | -      | -   | Motion       | Supported by design | v1.2               |
| ACM3701     | A1D-220-<br>V3.10.22-AC | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | None                | v1.2               |
| ACM3703     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | Supported by design | v1.2               |
| ACM4000     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| ACM4001     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.2               |
| ACM4100     | A1D-220-<br>V3.09.14-AC | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None                | v1.0               |



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| ACM4200     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM4201     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| ACM5001     | None                    | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| ACM5601     | A1D-220-<br>V3.08.08-AC | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| ACM5711     | A1D-220-<br>V3.08.08-AC | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| ACM5811     | A1D-220-<br>V3.12.13-AC | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |
| ACM7411     | A1D-220-<br>V3.09.14-AC | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| ACM7511     | A1D-220-<br>V3.12.13-AC | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |
| ACM8201     | A1D-220-<br>V3.10.22-AC | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |



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|----------------|--------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>ACM8211</b> | A1D-220-V3.09.14-AC      | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| <b>ACM8511</b> | A1D-220-V3.11.13-AC      | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| <b>AMU9401</b> | A1D-220-V3.10.22-AC      | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | None                | v1.1               |
| <b>AMU9711</b> | A1D-220-V3.10.22-NB      | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | Test by link        | v1.1               |
| <b>B210</b>    | Refer to E416 (V6.09.45) | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| <b>B27</b>     | Refer to B47(V6.08.30)   | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v3.12              |
| <b>B410</b>    | Refer to E416 (V6.09.45) | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| <b>B47</b>     | V6.08.30                 | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Zoom                | Motion       | None                | v3.12              |
| <b>B51</b>     | V6.09.45                 | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | None                | v4.9               |



**-: not available on camera**  
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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>B53</b>     | V6.06.16               | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| <b>B61</b>     | V6.08.30               | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 2/2    | Zoom          | Motion       | None                | v3.12              |
| <b>B67</b>     | V6.06.16               | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | Zoom          | Motion       | None                | v3.5               |
| <b>B81</b>     | Refer to B61(v6.08.30) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 2/2    | Zoom          | Motion       | Supported by design | v3.12              |
| <b>B94</b>     | V6.06.16               | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| <b>B95</b>     | A1D-500-V6.05.23-AC    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v4.11              |
| <b>B97</b>     | V6.06.16               | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.4               |
| <b>CAM5130</b> | None                   | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.2               |
| <b>CAM5140</b> | None                   | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.2               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware     | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|---------------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>CAM5150</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.2               |
| <b>CAM5200</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM5201</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM5221</b> | A1D-M2N-V2.08.11-AC | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| <b>CAM5300</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM5301</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM5321</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM5500</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CAM6100</b> | None                | MPEG4        | 1        | Camera      | 720x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.2               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware     | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|---------------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>CAM6200</b> | A1D-2.07.14-AC      | MPEG4        | 1        | Camera      | 720x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6220</b> | A1D-2.07.14-AC      | MPEG4        | 1        | Camera      | 720x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6500</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6510</b> | A1D-M2N-V2.08.11-AC | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| <b>CAM6520</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6600</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6610</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6620</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>CAM6630</b> | None                | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>CAM7100</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7120</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7200</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7220</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7300</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7301</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7320</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7321</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| <b>CAM7322</b> | None            | MPEG4        | 1        | Camera      | 720x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| D11         | V6.02.03                | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | None                | v2.12              |
| D12         | Refer to D52(V6.03.17)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D21         | Refer to D11            | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.14              |
| D22         | Refer to E13(v6.02.03)  | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v2.13              |
| D22FA       | Refer to B51 (V6.09.45) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.9               |
| D31         | Refer to D11            | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.14              |
| D32         | Refer to D52(V6.03.17)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D41         | Refer to D11            | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D42         | Refer to D52(V6.03.17)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| D51         | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D52         | v6.02.03               | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | None                | v2.12              |
| D54         | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D55         | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D61         | V6.03.17               | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | None                | v2.14              |
| D62         | Refer to E84(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| D64         | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D65         | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| D71         | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|--|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>D72</b>  | Refer to D52(V6.03.17)                 | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>D72A</b> | Refer to Generic (A1D-500-V6.05.23-AC) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.1               |
| <b>D81</b>  | Refer to D11                           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>D82</b>  | Refer to D52(V6.03.17)                 | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>D82A</b> | Refer to Generic (A1D-500-V6.05.23-AC) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.1               |
| <b>E11</b>  | Refer to D11                           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E12</b>  | Refer to D52(V6.03.17)                 | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E13</b>  | V6.02.03                               | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | None                | v2.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware          | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------|--------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>E21</b>   | Refer to D11             | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E210</b>  | Refer to E416 (V6.09.45) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 0/0    | -   | Motion       | Supported by design | v4.9               |
| <b>E22</b>   | Refer to E13(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E22FA</b> | Refer to B51 (V6.09.45)  | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.9               |
| <b>E23</b>   | Refer to E84(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E24</b>   | Refer to E34(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E25</b>   | Refer to D61(V6.03.17)   | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | Supported by design | v2.14              |
| <b>E26</b>   | Refer to E34(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E31</b>   | Refer to D11             | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>E32</b>  | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E33</b>  | Refer to E13(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E34</b>  | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E38</b>  | V7.00.44               | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v4.9               |
| <b>E41</b>  | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E416</b> | V6.09.45               | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v4.9               |
| <b>E42</b>  | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E43</b>  | Refer to E13(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E44</b>  | Refer to E84(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>E45</b>  | Refer to E34(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E46</b>  | Refer to E34(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E46A</b> | v6.08.30               | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v4.7               |
| <b>E51</b>  | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E52</b>  | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E53</b>  | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E54</b>  | Refer to E13(v6.02.03) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E55</b>  | Refer to D11           | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E56</b>  | Refer to D52(V6.03.17) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |



**-: not available on camera**  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware          | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| E61         | Refer to D11             | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -    | Motion       | Supported by design | v2.12              |
| E618        | Refer to E816 (V6.09.45) | H.264 MJPEG  | 1        | Camera      | 3648x2736      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.9               |
| E62         | Refer to D52(V6.03.17)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| E63         | Refer to E13(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -    | Motion       | Supported by design | v2.13              |
| E64         | Refer to E34(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| E65         | Refer to E34(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| E66         | Refer to D61(V6.03.17)   | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -    | Motion       | Supported by design | v2.14              |
| E67         | Refer to E84(v6.02.03)   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| E71         | Refer to D11             | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -    | Motion       | Supported by design | v2.12              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>E72</b>  | Refer to D52(V6.03.17)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| <b>E73</b>  | Refer to E13(v6.02.03)  | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -    | Motion       | Supported by design | v2.13              |
| <b>E73A</b> | Refer to B51 (V6.09.45) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.9               |
| <b>E74</b>  | Refer to E34(v6.02.03)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v2.13              |
| <b>E81</b>  | Refer to D11            | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -    | Motion       | Supported by design | v2.12              |
| <b>E816</b> | V6.09.45                | H.264 MJPEG  | 1        | Camera      | 3648x2736      | Y/N          | 1/1    | Zoom | Motion       | None                | v4.9               |
| <b>E82</b>  | A1D-500-V6.07.24-AC     | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | None                | v3.11              |
| <b>E83</b>  | Refer to E13(v6.02.03)  | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | -      | -    | Motion       | Supported by design | v2.13              |
| <b>E84</b>  | V6.02.03                | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                | v2.13              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|--------------|----------|----------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>E85</b>  | Refer to E34(v6.02.03)  | H.264 MJPEG  | 1        | Camera         | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E86</b>  | Refer to E34(v6.02.03)  | H.264 MJPEG  | 1        | Camera         | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E86A</b> | Refer to E46A(v6.08.30) | H.264 MJPEG  | 1        | Camera         | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.7               |
| <b>E87</b>  | Refer to E34(v6.02.03)  | H.264 MJPEG  | 1        | Camera         | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E91</b>  | Refer to D11            | H.264 MJPEG  | 1        | Camera         | 1280x720       | N/N          | -      | -   | Motion       | Supported by design | v2.12              |
| <b>E92</b>  | Refer to D52(V6.03.17)  | H.264 MJPEG  | 1        | Camera         | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.13              |
| <b>E925</b> | A1D-500-V6.09.07-AC     | H.264 MJPEG  | 1        | Fisheye Camera | 2592x1944      | Y/N          | -      | -   | Motion       | None                | v4.5               |
| <b>E95</b>  | V6.06.16                | H.264 MJPEG  | 1        | Camera         | 1920x1080      | N/N          | -      | -   | Motion       | None                | v3.4               |
| <b>E96</b>  | A1D-500-V6.05.23-AC     | H.264 MJPEG  | 1        | Fisheye Camera | 2592x1944      | N/N          | -      | -   | Motion       | None                | v3.1               |





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                   | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|-----------------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>E97</b>           | V6.07.23                          | H.264 MJPEG       | 1        | Camera         | 3648x2736      | N/N          | -      | -             | Motion       | None                | v3.7               |
| <b>Generic Sever</b> | H1.03.01                          | H.264 MJPEG       | 16       | Video Server   | 2592x1944      | Y/N          | 16/16  | Pan Tilt Zoom | Motion       | None                | v4.5               |
| <b>I51</b>           | Refer to I71(A1D-500-V6.06.16-AC) | H.264 MJPEG       | 1        | Fisheye Camera | 2592x1944      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.2               |
| <b>I71</b>           | A1D-500-V6.07.24-AC               | H.264 MJPEG       | 1        | Fisheye Camera | 2592x1944      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v3.10              |
| <b>I92</b>           | v6.08.30                          | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Test by link        | v3.13              |
| <b>I94</b>           | V6.06.16                          | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| <b>I96</b>           | v6.08.30                          | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v4.7               |
| <b>KCM3211</b>       | A1D-311-V5.04.07-AC               | H.264 MJPEG MPEG4 | 1        | Camera         | 2032x1920      | Y/N          | 2/2    | Zoom          | Motion       | None                | v2.0               |
| <b>KCM3311</b>       | A1D-311-V5.05.07-AC               | H.264 MJPEG MPEG4 | 1        | Camera         | 2032x1920      | N/N          | -      | -             | Motion       | None                | v2.2               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|-------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| KCM3911     | V5.10.02                | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | None                   | v2.15              |
| KCM5111     | A1D-311-<br>V5.04.07-AC | H.264<br>MJPEG<br>MPEG4 | 1        | CAmera         | 2032x1920      | Y/N          | 2/2    | -                   | Motion       | None                   | v1.19              |
| KCM5211     | A1D-311-<br>V5.05.07-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 2032x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.2               |
| KCM5211E    | Refer to<br>KCM5211     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 2032x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | None         | Supported<br>by design | v1.19              |
| KCM5311     | A1D-311-<br>V5.01.07-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.14              |
| KCM5311E    | Refer to<br>KCM5311E    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.19              |
| KCM5511     | V5.12.12                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion       | None                   | v3.10              |
| KCM5611     | A1D-311-<br>V5.12.12-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v4.1               |
| KCM7111     | A1D-311-<br>V5.01.07-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 2032x1920      | Y/N          | 2/2    | -                   | Motion       | None                   | v1.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------------|----------|-------------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| KCM7211     | A1D-311-V5.01.07-AC        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 2032x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.14              |
| KCM7311     | A1D-311-V5.05.07-AC        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 2032x1920      | Y/N          | 2/2    | Zoom                | Motion       | None                | v2.2               |
| KCM7911     | v5.10.02                   | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye<br>Camera | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | None                | v2.15              |
| KCM8111     | V5.10.02                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.14              |
| KCM8211     | Refer to KCM8111(V5.10.02) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.14              |
| Q110        | Refer to B51 (V6.09.45)    | H.264<br>MJPEG          | 1        | Camera            | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| Q112        | Refer to B51 (V6.09.45)    | H.264<br>MJPEG          | 1        | Camera            | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| Q115        | Refer to B51 (V6.09.45)    | H.264<br>MJPEG          | 1        | Camera            | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| Q19         | Refer to B51 (V6.09.45)    | H.264<br>MJPEG          | 1        | Camera            | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|--------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SED2100     | None                | MPEG4        | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.2               |
| SED2120     | A1D-M2N-V2.08.11-AC | MPEG4        | 1        | Video Server | 720x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| SED2140     | None                | MPEG4        | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SED2310Q    | None                | MPEG4        | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SED2320Q    | None                | MPEG4        | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SED2400     | None                | MPEG4        | 2        | Video Server | 720x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SED2420     | A1D-220-V3.08.08-AC | MPEG4        | 2        | Video Server | 720x480        | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| SED2600     | None                | MPEG4        | 8        | Video Server | 720x480        | Y/N          | 16/16  | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SED2610     | None                | MPEG4        | 8        | Video Server | 720x480        | Y/N          | 16/16  | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SED26X0     | None                | MPEG4                   | 8        | Video Server | 720x480        | Y/N          | 16/16  | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| TC2100      | A1D-310-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 720x480        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.7               |
| TC2500      | A1D-310-V4.09.17-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 720x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.14              |
| TCM1111     | A1D-310-V4.12.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | N/N          | -      | -                   | Motion       | None                | v2.4               |
| TCM1231     | A1D-220-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.2               |
| TCM1232     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.2               |
| TCM1511     | A1D-310-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.4               |
| TCM3001     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.7               |
| TCM3011     | A1D-310V4.07.10 AC  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| TCM3111     | A1D-310-V4.12.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | None                | v2.4               |
| TCM3401     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.7               |
| TCM3411     | A1D-310-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v1.7               |
| TCM3511     | A1D-220-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v1.2               |
| TCM4101     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.2               |
| TCM4201     | A1D-310-V4.08.05-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v1.7               |
| TCM4301     | A1D-310-V4.05.13-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Cdamera     | 1280x1024      | Y/n          | -      | -   | Motion       | Supported by design | v1.0               |
| TCM4511     | A1D-310-V4.12.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | None                | v2.4               |
| TCM5001     | A1D-310-V4.07.15-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None                | v1.7               |



-: not available on camera  
**Y: Support Function**  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| TCM5111     | A1D-310-V4.12.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | -      | -                   | Motion       | None                | v2.4               |
| TCM5311     | A1D-310-V4.05.13-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| TCM5312     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.2               |
| TCM5601     | A1D-220-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | -            | None                | v1.2               |
| TCM5611     | A1D-220-V4.06.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | -            | None                | v1.2               |
| TCM6630     | A1D-310-V4.12.09-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.4               |
| TCM7011     | A1D-310V4.06.09 AC  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |
| TCM7411     | None                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.2               |
| TCM7511     | None                | MJPEG<br>MPEG4          | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware     | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|----------------|---------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| <b>TCM7811</b> | A1D-310-V4.07.15-AC | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None         | v1.8               |
| <b>TMU9811</b> | A1D-310-V4.07.10-NB | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Test by link | v1.1               |
| <b>TMU9911</b> | A1D-310-V4.07.10-NB | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Test by link | v1.1               |
| <b>V21</b>     | H1.03.01            | H.264<br>MJPEG          | 1        | Video Server | 960x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v4.5               |
| <b>V23</b>     | H1.03.01            | H.264<br>MJPEG          | 4        | Video Server | 960x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None         | v4.5               |
| <b>V24</b>     | H1.03.01            | H.264<br>MJPEG          | 4        | Video Server | 960x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None         | v4.5               |
| <b>V32</b>     | H2.02.31            | H.264<br>MJPEG          | 16       | Video Server | 960x576        | Y/N          | 16/16  | Pan<br>Tilt<br>Zoom | Motion       | None         | v4.5               |





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| Device Name         | Tested Firmware   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>ADKID134 RT</b>  | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| <b>ADKID204 VRT</b> | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| <b>ADKID207 RT</b>  | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| <b>ADKID207 VRT</b> | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| <b>ADKIL134RT</b>   | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| <b>ADKIL207RT</b>   | Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.1001.3.0.36.0.0) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name             | Tested Firmware                      | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------------|--------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>AD-AGB8025-SD4F</b>  | Refer to AMU8030(eh20160719NSZ)      | H.264 MJPEG       | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| <b>AD-TGB3020A W4FZ</b> | Refer to TSD3012(V1.2.1.50B16101314) | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| <b>ALD2060</b>          | ah20191009RP                         | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | None          | Motion       | None                | v19.12             |
| <b>AMB2060</b>          | Refer to ALD2060(ah20191009RP)       | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | None          | Motion       | None                | v19.12             |
| <b>AMH3025</b>          | eh20160719NSP                        | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v5.4               |
| <b>AMU8030</b>          | eh20160719NSZ                        | H.264 MJPEG       | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v5.4               |
| <b>TSD3012</b>          | V1.2.1.50B16101314                   | MJPEG H.264       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v5.3               |
| <b>TXB3020</b>          | Refer to TSD3012(V1.2.1.50B16101314) | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| <b>ZH2030R-AW</b>       | 2.1.0.3.1.19_0.55.2                  | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Test by link        | v5.6               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| ADC-V520    | 0100h           | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x800       | N/N          | 1/0    | -                   | Motion       | None    | v3.1               |
| ADC-V620PT  | 0102b           | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x800       | N/N          | 0/0    | Pan<br>Tilt         | Motion       | None    | v3.1               |
| ADC-VS420   | 0100d           | H.264<br>MPEG4<br>MJPEG | 4        | Video Sever | 720x576        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.1               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|---------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| <b>ADCi600-D131</b> | AD00-00-15-11   | H.264 MJPEG  | 1        | Cmaera      | 1280x720       | Y/N          | 2/1    | -   | Motion       | None    | v2.11              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware              | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| AM2816T     | V6.M.2.12779                 | H.264 MJPEG MPEG4 | 1        | Fisheye Camera | 1536x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.2               |
| AM2030D     | refer to AM2590D(6.D.2.9659) | H.264 MJPEG MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.7               |
| AM2110D     | 6.B.2.7248                   | H.264 MJPEG       | 1        | Camera         | 1600x1200      | Y/N          | -      | -             | Motion       | None                | v1.18              |
| AM2120D     | 6.B.2.9031                   | H.264 MJPEG       | 1        | Camera         | 1600x1200      | Y/N          | -      | -             | Motion       | None                | v2.7               |
| AM2221D     | Refer to AM2231D             | H.264 MJPEG MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.18              |
| AM2231D     | 6.C.2.7107                   | H.264 MJPEG MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.18              |
| AM2331D     | 6.C.2.8943                   | H.264 MJPEG MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | Pan Tilt      | Motion       | None                | v2.7               |
| AM2530D     | Refer to AM2590D             | H.264 MJPEG MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.7               |
| AM2570D     | Refer to AM2590D             | H.264 MJPEG MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks                | DevicePack Version |
|-------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|------------------------|--------------------|
| AM2590D     | 6.D.2.9659          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                   | v2.7               |
| AM2730D     | Refer to<br>AM2590D | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported<br>by design | v2.7               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware  | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------|--|--------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| Generic       | None   | H.264 MJPEG  | 4        | Fisheye Camera | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| Note:         | <p>Support generic dewarp<br/>           Generic test model: AV5245 and AV12186<br/>           1. Fps would not meet setting due to camera performance.<br/>           2. Audio function possible doesn't work after connect/disconnect, and need to reboot camera to recover.</p> |              |          |                |                |              |        |               |              |                     |                    |
| AV10005       | 65147  | H.264 MJPEG  | 1        | Camera         | 3648x2752      | N/N          | -      | -             | Motion       | None                | v1.4               |
| AV10115       | 65225  | H.264 MJPEG  | 1        | Camera         | 3648x2752      | N/N          | 1/1    | -             | Motion       | None                | v3.2               |
| AV10225       | Refer to AV3105(65525)   | H.264 MJPEG  | 1        | Camera         | 2048x1536      | N/N          | 1/1    | -             | Motion       | Supported by design | v3.2               |
| AV10255       | 65209  | H.264 MJPEG  | 1        | Camera         | 3648x12572     | N/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| AV10255P MTIR | 65228  | H.264 MJPEG  | 1        | Camera         | 3648x2752      | N/N          | 1/1    | Zoom          | Motion       | None                | v3.5               |



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| Device Name              | Tested Firmware               | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------------|-------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>AV10256P<br/>MTIR</b> | Refer to AV10265PM TIR(65528) | H.264 MJPEG  | 1        | Camera      | 3648x2752      | N/N          | 1/1    | Zoom | Motion       | Supported by design | v3.5               |
| <b>AV1115</b>            | 65525                         | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -    | Motion       | None                | v3.1               |
| <b>AV1125</b>            | Refer to AV1115(65255)        | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| <b>AV1145</b>            | Refer to AV1115(65255)        | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| <b>AV12186</b>           | 65184                         | H.264 MJPEG  | 4        | Camera      | 2048x1536      | N/N          | 1/1    | -    | Motion       | None                | v2.14              |
| <b>AV12186D<br/>N</b>    | Refer to AV12186(65184)       | H.264 MJPEG  | 4        | Camera      | 2048x1536      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.7               |
| <b>AV12366D<br/>N</b>    | 65188                         | H.264 MJPEG  | 4        | Camera      | 2048x1536      | N/N          | 1/1    | -    | Motion       | None                | v3.5               |
| <b>AV1255</b>            | Refer to AV1115(65255)        | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| <b>AV1300</b>            | 64328                         | MJPEG        | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | Supported by design | None               |





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|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| AV1305      | Refer to AV1115(65255) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV1310      | None                   | MJPEG        | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | Supported by design | v1.2               |
| AV1315      | 65191                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -   | Motion       | None                | v1.9               |
| AV1325      | 65129                  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -   | Motion       | None                | v1.10              |
| AV1355      | 65130                  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | Supported by design | v1.0               |
| AV1455      | Refer to AV1115(65255) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV2000      | 64328                  | MJPEG        | 1        | Cmaera      | 1600x1184      | N/N          | -      | -   | Motion       | Supported by design | v1.0               |
| AV20175DN   | 65188                  | H.264 MJPEG  | 4        | Camera      | 2560x1920      | N/N          | 1/1    | -   | Motion       | None                | v3.6               |
| AV20185     | 65174                  | H.264 MJPEG  | 4        | Camera      | 2592x1944      | N/N          | 1/1    | -   | Motion       | None                | v1.15              |



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|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| AV20365     | 65170                  | H.264 MJPEG  | 4        | Camera      | 2560x1920      | N/N          | 1/1    | -             | Motion       | None                | v2.8               |
| AV20375RS   | 65212                  | H264 MJPEG   | 4        | Camera      | 2560x1920      | N/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v19.10             |
| AV20585PM   | 65212                  | H264 MJPEG   | 4        | Camera      | 2560x1600      | N/N          | 1/1    | Focus         | Motion       | None                | v20.3              |
| AV2105      | 64331                  | MJPEG        | 1        | Cmaera      | 1600x1184      | N/N          | -      | -             | Motion       | None                | v1.0               |
| AV2110      | None                   | MJPEG        | 1        | Camera      | 1600x1200      | N/N          | 0/0    | -             | Motion       | None                | v1.2               |
| AV2115      | 65225                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -             | Motion       | None                | v3.1               |
| AV2116      | Refer to AV2115(65218) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| AV2125      | 65201                  | H.264 MJPEG  | 1        | Camera      | 1920x1056      | N/N          | 1/1    | -             | Motion       | None                | v1.14              |
| AV2146      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -             | Motion       | Supported by design | v3.1               |



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| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| AV2225      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| AV2226      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| AV2245      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| AV2246      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |
| AV2255      | 65218                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom | Motion       | None                | v2.16              |
| AV2256      | Refer to AV2255(65219) | H.264 MJPEG  | 1        | Camera      | 1920x1056      | N/N          | 1/1    | Zoom | Motion       | Supported by design | v3.0               |
| AV2455      | 65220                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | None                | v2.18              |
| AV2456      | Refer to AV2455(65220) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.0               |
| AV2805      | Refer to AV2115(65225) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -    | Motion       | Supported by design | v3.1               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| AV2815      | 65191                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -   | Motion       | None                | v1.9               |
| AV2825      | 65129                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -   | Motion       | None                | v1.10              |
| AV3100M     | 64327                  | MJPEG        | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | None                | v4.1               |
| AV3105      | Refer to AV3115(65225) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV3110      | None                   | MJPEG        | 1        | Camera      | 2048x1536      | N/N          | 0/0    | -   | Motion       | Supported by design | v1.2               |
| AV3115      | 65525                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | None                | v3.1               |
| AV3116      | 65219                  | H264 MJPEG   | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Test by link        | v2.15              |
| AV3125      | 65218                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v2.17              |
| AV3130      | 61906                  | MJPEG        | 1        | CAmera      | 2048x1536      | N/N          | -      | -   | Motion       | None                | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| AV3135      | 65153                  | H.264 MJPEG  | 1        | Camera      | 1920x1536      | N/N          | 1/1    | -   | Motion       | None                | v1.18              |
| AV3145      | Refer to AV3146(65219) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.0               |
| AV3146      | 65219                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v2.13              |
| AV3155      | 65225                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | None                | None               |
| AV3225      | Refer to AV3115(65225) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV3226      | Refer to AV3115(65225) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV3245      | Refer to AV3115(65225) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV3246      | Refer to AV3115(65225) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.1               |
| AV3255      | Refer to AV3115(65218) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v2.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| AV3256      | 65219                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v2.13              |
| AV3455      | Refer to AV3105(65525) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Supported by design | v3.2               |
| AV3456      | 65220                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | Test by link        | v2.19              |
| AV40185     | 65186                  | H.264 MJPEG  | 1        | Camera      | 3648x2752      | N/N          | 1/1    | -   | Motion       | None                | v2.17              |
| AV5100      | 61906                  | MJPEG        | 1        | Camera      | 2560x1600      | N/N          | -      | -   | Motion       | None                | v1.0               |
| AV5105      | 64331                  | H.264 MJPEG  | 1        | Camera      | 2560x1600      | N/N          | 1/1    | -   | Motion       | None                | v1.0               |
| AV5110      | None                   | MJPEG        | 1        | Camera      | 2560x1920      | N/N          | 0/0    | -   | Motion       | Supported by design | v1.2               |
| AV5115      | 65225                  | H.264 MJPEG  | 1        | Camera      | 2560x1600      | N/N          | 1/1    | -   | Motion       | None                | v3.3               |
| AV5125      | 65199                  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -   | Motion       | None                | v1.14              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks      | DevicePack Version |
|-------------|-----------------|--------------|----------|----------------|----------------|--------------|--------|------|--------------|--------------|--------------------|
| AV5155      | 65225           | H.264 MJPEG  | 1        | Camera         | 2592x1944      | N/N          | 1/1    | -    | Motion       | None         | v1.0               |
| AV5245      | 65221           | H.264 MJPEG  | 1        | Camera         | 2592x1944      | N/N          | 1/1    | Zoom | Motion       | None         | v1.0               |
| AV5245DN    | 65229           | H.264 MJPEG  | 1        | Fisheye Camera | 2560x1920      | N/N          | 1/1    | -    | Motion       | None         | v3.6               |
| AV5255      | 65218           | H.264 MJPEG  | 1        | Camera         | 2592x1944      | N/N          | 1/1    | Zoom | Motion       | None         | v2.16              |
| AV5455      | 65220           | H.264 MJPEG  | 1        | Camera         | 2560x1920      | N/N          | 1/1    | -    | Motion       | Test by link | v2.19              |
| AV8180      | 65010           | H.264 MJPEG  | 4        | Camera         | 1600x1184      | N/N          | -      | -    | Motion       | None         | v1.0               |
| AV8185      | 65813           | H.264 MJPEG  | 4        | Camera         | 1600x1184      | N/N          | -      | -    | Motion       | None         | v1.0               |
| AV8185DN    | 65183           | H.264 MJPEG  | 4        | Camera         | 1600x1200      | N/N          | -      | -    | Motion       | Test by link | v2.16              |
| AV8360      | 65010           | H.264 MJPEG  | 4        | Camera         | 1600x1184      | N/N          | -      | -    | Motion       | None         | v1.0               |







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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware              | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|------------------|------------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>FB2027-1</b>  | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2027-2</b>  | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2027-3</b>  | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2028</b>    | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2028-T1</b> | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2028-T2</b> | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB2028TM</b>  | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB3027</b>    | 2.5.1057.60                  | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | None                | v2.20              |
| <b>FB3028</b>    | Refer to FX2000(2.5.1057.60) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware              | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------------|------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>FB3028-RT1</b> | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB3028-RT2</b> | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FB3028-RTM</b> | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FD2020</b>     | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FD3020</b>     | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FD3020-M</b>   | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FV2006</b>     | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FV2028</b>     | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FV3028</b>     | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware              | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>FV3028-RT</b>      | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FV3028-RTM</b>     | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>FX2000</b>         | 2.5.1057.60                  | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | None                | v2.20              |
| <b>FX3000-R</b>       | Refer to FB3027(2.5.1057.60) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>SF2121H-BHR-30</b> | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>SF2121H-BHR-50</b> | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |
| <b>SF2121H-R</b>      | Refer to FX2000(2.5.1057.60) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.20              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                   | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature     | Remarks             | DevicePack Version |
|----------------|-----------------------------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|------------------|---------------------|--------------------|
| Generic        | v9.10.1<br>190531                 | H.264<br>MJPEG | 4        | Camera       | 2592x1944      | Y/Y          | 4/4    | Pan<br>Tilt<br>Zoom | Motion           | None                | v19.6              |
| Note:          | Only guarantee stream works fine. |                |          |              |                |              |        |                     |                  |                     |                    |
| Generic Server | v9.10.1<br>190531                 | H264<br>MJPEG  | 1        | Video Server | 2592x1944      | Y/N          | 4/4    | Zoom<br>Pan<br>Tilt | Motion<br>Record | None                | v20.6              |
| 201A           | 4.4                               | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | Y/N          | 1/1    | -                   | Motion           | None                | v1.0               |
| 205            | None                              | MJPEG          | 1        | Camera       | 640x480        | N/N          | -      | -                   | Motion           | Supported by design | v1.0               |
| 206            | None                              | MJPEG          | 1        | Camera       | 640x480        | N/N          | -      | -                   | Motion           | Supported by design | v1.0               |
| 206M           | v1.0                              | MJPEG          | 1        | Camera       | 1280x1024      | N/N          | -      | -                   | Motion           | Supported by design | v1.0               |
| 206W           | None                              | MJPEG          | 1        | Camera       | 640x480        | N/N          | -      | -                   | Motion           | Supported by design | v1.0               |
| 207            | 4.4                               | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | Y/N          | 1/1    | -                   | Motion           | None                | v1.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| 207MW       | None            | MPEG4 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| 207W        | None            | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| 209FD       | None            | MPEG4 MJPEG  | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v1.0               |
| 209FD-R     | None            | MPEG4 MJPEG  | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v1.0               |
| 209MFD      | None            | MPEG4 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | Pan Tilt Zoom | Motion       | None                | v1.0               |
| 209MFD-R    | None            | MPEG4 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| 210         | 4.4             | MPEG4 MJPEG  | 1        | Camera      | 640x480        | N/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| 2100        | 2.31            | MJPEG        | 1        | Camera      | 640x480        | N/N          | -      | -             | -            | Test by link        | v4.7               |
| 211         | None            | MJPEG MPEG4  | 1        | Camera      | 640x480        | N/N          | 1/1    | -             | Motion       | None                | v1.0               |



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| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| 211A        | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 211M        | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 211W        | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 212         | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| 212 PTZ-V   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |
| 213         | None            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 2/3    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| 214         | 4.49            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.18              |
| 215         | None            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| 215 PTZ-E   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |



-: not available on camera  
**Y: Support Function**  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| 216FD       | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 216FD-V     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 216MFD      | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 216MFD-V    | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| 221         | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| 223M        | v1.0            | MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| 225FD       | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| 231D        | None            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| 232D        | None            | MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| 233D        | None            | MJPEG<br>MPEG4 | 1        | Camera       | 704x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| 2400        | None            | MJPEG          | 4        | Video Sever  | 704x576        | N/N          | 4/1    | -                   | Motion       | Supported by design | v1.0               |
| 240Q        | None            | MJPEG          | 4        | Video Sever  | 704x576        | N/N          | 4/1    | -                   | Motion       | Supported by design | v1.0               |
| 240Q Blade  | None            | MJPEG          | 4        | Video Sever  | 704x576        | N/N          | 4/4    | -                   | Motion       | Supported by design | v1.9               |
| 241Q        | None            | MJPEG<br>MPEG4 | 4        | Video Sever  | 704x576        | N/N          | 4/4    | -                   | Motion       | Supported by design | v1.9               |
| 241Q Blade  | None            | MJPEG<br>MPEG4 | 4        | Video Server | 704x576        | N/N          | 4/4    | -                   | Motion       | None                | v1.9               |
| 241QA       | 4.30            | MJPEG<br>MPEG4 | 4        | Video Sever  | 704x576        | Y/N          | 4/4    | -                   | Motion       | None                | v1.9               |
| 241S        | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | N/N          | 4/4    | -                   | Motion       | Supported by design | v1.9               |
| 241S Blade  | None            | MJPEG<br>MPEG4 | 4        | Video Server | 704x576        | N/N          | 4/4    | -                   | Motion       | None                | v1.9               |





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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|--------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| 241SA       | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | Y/N          | 4/4    | -   | Motion       | Supported by design | v1.9               |
| 242S        | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | N/N          | 4/4    | -   | Motion       | Supported by design | v1.9               |
| 243Q        | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | N/N          | 1/1    | -   | Motion       | Supported by design | v1.9               |
| 243Q Blade  | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | N/N          | 1/1    | -   | Motion       | Supported by design | v1.9               |
| 243SA       | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | Y/N          | 4/4    | -   | Motion       | Supported by design | v1.9               |
| 2460        | None            | MJPEG          | 4        | Video Server | 704x576        | N/N          | 4/1    | -   | Motion       | Supported by design | v1.9               |
| 247S        | None            | MJPEG<br>MPEG4 | 1        | Video Server | 704x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.9               |
| C3003-E     | 5.95.4.1        | MJPEG<br>H.264 | 1        | Camera       | 16x16          | N/N          | -      | -   | -            | None                | v5.3               |
| F41         | 5.85.3          | MJPEG<br>H.264 | 1        | Camera       | 1920x1080      | Y/N          | 4/4    | -   | Motion       | Test by link        | v4.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format     | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks      | DevicePack Version |
|----------------|-----------------|------------------|----------|--------------|----------------|--------------|--------|------|--------------|--------------|--------------------|
| <b>F44</b>     | 5.85.3          | MJPEG H.264      | 4        | Video Sever  | 1920x1080      | Y/N          | 4/4    | -    | Motion       | Test by link | v4.9               |
| <b>FA54</b>    | 9.30.1          | H264 MJPEG       | 4        | Video Server | 1920x1080      | Y/Y          | 4/0    | None | Motion       | Test by link | v19.10             |
| <b>M1004-W</b> | 5.40.5.1        | MJPEG H.264      | 1        | Camera       | 1280x800       | N/N          | 1/1    | -    | Motion       | None         | v3.4               |
| <b>M1011</b>   | 5.00            | H264 MPEG4 MJPEG | 1        | Camera       | 640x480        | N/N          | -      | -    | Motion       | None         | v1.0               |
| <b>M1011-W</b> | 5.00            | H264 MPEG4 MJPEG | 1        | Camera       | 640x480        | N/N          | -      | -    | Motion       | None         | v1.0               |
| <b>M1013</b>   | 5.40.5.1        | MJPEG H.264      | 1        | Camera       | 800x600        | N/N          | -      | -    | Motion       | None         | v2.9               |
| <b>M1014</b>   | 5.40.5          | MJPEG H.264      | 1        | Camera       | 1280x800       | N/N          | -      | -    | Motion       | None         | v2.6               |
| <b>M1025</b>   | 5.40.5          | MJPEG H.264      | 1        | Camera       | 1920x1080      | N/N          | -      | -    | Motion       | Test by link | v3.7               |
| <b>M1031-W</b> | 5.00            | H264 MPEG4 MJPEG | 1        | Camera       | 640x480        | Y/N          | -      | -    | Motion       | None         | v1.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>M1034-W</b> | 5.40beta1       | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | -      | -                   | Motion       | None                | v2.6               |
| <b>M1054</b>   | 5.15.1          | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.3               |
| <b>M1103</b>   | 5.08            | MJPEG H.264  | 1        | Camera      | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.3               |
| <b>M1104</b>   | 5.09            | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | -      | Zoom                | Motion       | None                | v1.3               |
| <b>M1113</b>   | 5.08            | MJPEG H.264  | 1        | Camera      | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.3               |
| <b>M1114</b>   | None            | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | -      | Zoom                | Motion       | Supported by design | v1.2               |
| <b>M1125</b>   | 5.75.3.3        | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Test by link        | v4.15              |
| <b>M1143-L</b> | 5.40beta19      | MJPEG H.264  | 1        | Camera      | 800x600        | N/N          | 1/1    | -                   | Motion       | None                | v2.6               |
| <b>M1144-L</b> | 5.40.10.4       | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | 1/1    | -                   | Motion       | None                | v2.6               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| M1354       | 5.60.1                  | MJPEG H.264       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -             | Motion       | Test by link        | v3.12              |
| M2014       | Refer to P1204(5.40.12) | MJPEG H.264       | 1        | Camera      | 11280x720      | N/N          | 1/1    | -             | Motion       | Supported by design | v2.19              |
| M2025-LE    | 8.40.1                  | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Test by link        | v18.12             |
| M3004       | 5.50.5.1                | MJPEG H.264       | 1        | Camera      | 1280x800       | N/N          | -      | -             | Motion       | Test by link        | v3.12              |
| M3005       | 5.40.5.3                | MJPEG H.264       | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | None                | v2.7               |
| M3006       | 5.40.13                 | MJPEG H.264       | 1        | Camera      | 2048x1536      | N/N          | -      | -             | Motion       | None                | v2.9               |
| M3007       | 5.55.1.1                | MJPEG H.264       | 1        | Camera      | 2592x1944      | N/N          | -      | Pan Tilt Zoom | Motion       | None                | v3.4               |
| M3011       | 5.01                    | H.264 MJPEG MPEG4 | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | None                | v1.0               |
| M3014       | None                    | MJPEG H.264       | 1        | Camera      | 1280x800       | N/N          | -      | -             | Motion       | Supported by design | v1.0               |



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| Device Name | Tested Firmware           | Video Format | Video Ch | Device Type              | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|--------------|----------|--------------------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| M3024-L     | 5.40.5                    | MJPEG H.264  | 1        | Camera                   | 1280x800       | N/N          | 1/1    | -             | Motion       | None                | v2.20              |
| M3025       | 5.50.5.1                  | MJPEG H.264  | 1        | Camera                   | 1920x1080      | N/N          | -      | -             | Motion       | Test by link        | v3.12              |
| M3026       | Refer to M3024-L(5.40.5)  | MJPEG H.264  | 1        | Camera                   | 1280x800       | N/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| M3027       | Refer to M3007(5.40.13.1) | MJPEG H.264  | 1        | Camera                   | 2592x1944      | N/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v3.6               |
| M3037       | 5.75.1                    | MJPEG H.264  | 1        | Camera                   | 2592x1944      | Y/N          | -      | -             | Motion       | Test by link        | v4.9               |
| M3044-V     | v6.15.1                   | MJPEG H.264  | 1        | Camera                   | 1280x720       | N/N          | -      | -             | Motion       | Test by link        | v4.15              |
| M3045-V     | v6.15.1                   | MJPEG H.264  | 1        | Camera                   | 1920x1080      | N/N          | -      | -             | Motion       | Test by link        | v4.15              |
| M3047-P     | 7.15.2.2                  | H.264 MJPEG  | 1        | Fisheye Camera           | 2048x2048      | N/N          | -      | -             | Motion       | Test by link        | v18.5              |
| M3057       | 9.30.1.2                  | H264 MJPEG   | 1        | Fisheye / Thermal Camera | 2048x2048      | Y/N          | 1/1    | None          | Motion       | Test by link        | v19.10             |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| M3105-LVE   | 8.40.1          | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | 0/0    | -                   | Motion       | Test by link        | v18.12             |
| M3113-R     | None            | MJPEG<br>H.264 | 1        | Camera      | 800x600        | N/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| M3113VE     | None            | MJPEG<br>H.264 | 1        | Camera      | 800x600        | N/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| M3114       | 5.12.1          | MJPEG<br>H.264 | 1        | Camera      | 1280x800       | N/N          | -      | -                   | Motion       | Test by link        | v1.15              |
| M3114-R     | 5.12.1          | MJPEG<br>H.264 | 1        | Camera      | 1280x800       | N/N          | -      | -                   | Motion       | Test by link        | v1.15              |
| M3114-VE    | 5.12            | MJPEG<br>H.264 | 1        | Camera      | 1280x800       | N/N          | -      | -                   | Motion       | Test by link        | v1.15              |
| M3203       | None            | MJPEG<br>H.264 | 1        | Camera      | 800x600        | N/N          | -      | -                   | Motion       | Supported by design | v1.2               |
| M3204       | None            | MJPEG<br>H.264 | 1        | Camera      | 1280x800       | N/N          | -      | -                   | Motion       | Supported by design | v1.2               |
| M5013       | 5.25.2          | MJPEG<br>H.264 | 1        | Camera      | 800x600        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.13              |



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| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>M5014</b>   | 5.50.3.4        | MJPEG H.264  | 1        | Camera       | 1280x720       | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.0               |
| <b>M5525-E</b> | 8.20.1          | H.264 MJPEG  | 1        | Camera       | 1920x1080      | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.7              |
| <b>M7001</b>   | None            | MJPEG H.264  | 1        | Video Server | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.2               |
| <b>M7010</b>   | 5.40.6.1        | H.264 MJPEG  | 4        | Video Server | 720x576        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.17              |
| <b>M7014</b>   | 5.40.7.1        | H.264 MJPEG  | 4        | Video Server | 720x576        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.6               |
| <b>M7016</b>   | 5.51.2.5        | MJPEG H.264  | 4        | Video Server | 720x576        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.3               |
| <b>P1204</b>   | 5.40.12         | MJPEG H.264  | 1        | Camera       | 1280x720       | N/N          | 1/1    | -                   | Motion       | None                | v2.9               |
| <b>P1214</b>   | 5.40.12         | MJPEG H.264  | 1        | Camera       | 1280x720       | N/N          | 1/1    | -                   | Motion       | None                | v2.17              |
| <b>P1214-E</b> | 5.40.12         | MJPEG H.264  | 1        | Camera       | 1280x720       | N/N          | 1/1    | -                   | Motion       | Test by link        | v4.7               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| P1311       | 5.01            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| P1343       | 5.06            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| P1343-E     | None            | MJPEG<br>H.264          | 1        | Camera      | 800x600        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |
| P1344       | None            | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| P1344-E     | None            | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |
| P1346       | 5.22            | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.13              |
| P1346-E     | None            | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |
| P1347       | 5.11            | MJPEG<br>H.264          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -                   | Motion       | None                | v1.10              |
| P1347-E     | None            | MJPEG<br>H.264          | 1        | CAmera      | 2060x1920      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |





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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>P1353-E</b>     | Refer to P1354(5.40.14) | MJPEG H.264  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Pan Tilt      | Motion       | Supported by design | v3.1               |
| <b>P1354</b>       | 5.40.14                 | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt      | Motion       | None                | v2.9               |
| <b>P1355-E</b>     | Refer to P1354(5.40.14) | MJPEG H.264  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Pan Tilt      | Motion       | Supported by design | v3.1               |
| <b>P1357</b>       | 5.40.19.1               | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v3.1               |
| <b>P1364</b>       | 6.30.1                  | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | Test by link        | v5.2               |
| <b>P1365</b>       | v5.75.3.3               | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v4.14              |
| <b>P1365 Mk II</b> | 8.30.1                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v18.8              |
| <b>P1367</b>       | 8.20.1.1                | H.264 MJPEG  | 1        | Camera      | 3072x1728      | Y/N          | 1/1    | Zoom          | Motion       | Test by link        | v18.7              |
| <b>P1405-LE</b>    | 5.80.1.1                | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | Test by link        | v4.14              |



-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware              | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------|------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>P1425-E</b>  | Refer to P1425-LE (5.80.1)   | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.6               |
| <b>P1425-LE</b> | 5.80.1                       | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom          | Motion       | Test by link        | v4.4               |
| <b>P1427-LE</b> | 5.80.1                       | MJPEG H.264  | 1        | Camera      | 2592x1944      | N/N          | 1/1    | Zoom          | Motion       | Test by link        | v4.6               |
| <b>P1428-E</b>  | 5.55.5.1                     | MJPEG H.264  | 1        | Camera      | 3840x2160      | N/N          | 1/1    | Zoom          | Motion       | Test by link        | v3.11              |
| <b>P1435-LE</b> | 8.20.1                       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom          | Motion       | Test by link        | v18.6              |
| <b>P3214-V</b>  | 5.55.3.2                     | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | 4/4    | Zoom          | Motion       | Test by link        | v3.13              |
| <b>P3215-V</b>  | 5.55.3.2                     | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | Test by link        | v3.13              |
| <b>P3224</b>    | Refer to P3224-LV (5.73.3.1) | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | -      | Zoom          | Motion       | Supported by design | v4.9               |
| <b>P3224-LV</b> | 5.73.3.1                     | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | -      | Zoom          | Motion       | Test by link        | v4.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware              | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>P3225</b>          | Refer to P3225-LVE(5.75.3.1) | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | Supported by design | v4.8               |
| <b>P3225-LV Mk II</b> | 8.20.1                       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | Test by link        | v18.8              |
| <b>P3225-LVE</b>      | 5.75.3.1                     | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | None                | v4.8               |
| <b>P3301</b>          | 5.11                         | MJPEG H.264  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| <b>P3301-V</b>        | None                         | MJPEG H.264  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| <b>P3304</b>          | None                         | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.2               |
| <b>P3304-V</b>        | None                         | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.2               |
| <b>P3343</b>          | 5.06                         | MJPEG H.264  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| <b>P3344</b>          | 5.06                         | MJPEG H.264  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware             | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| P3346       | 5.20                        | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| P3353       | 5.40.17                     | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 1/1    | -             | Motion       | None                | v2.17              |
| P3354       | 5.40.10.2                   | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | 1/1    | -             | Motion       | Test by link        | v2.2               |
| P3363       | 5.40.17.1                   | MJPEG H.264  | 1        | Camera      | 800x600        | Y/N          | 1/1    | -             | Motion       | Test by link        | v3.8               |
| P3364       | 5.40.10.1                   | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.2               |
| P3364-L     | 5.60.1.4                    | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Zoom          | Motion       | Test by link        | v4.4               |
| P3364-LV    | Refer to P3364-L(5.60.1.4 ) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v4.4               |
| P3365       | 5.55.3.2                    | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | Test by link        | v4.3               |
| P3365-V     | Refer to P3365(5.55.3.2)    | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v4.3               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware           | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------|---------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>P3365-VE</b> | Refer to P3365(5.5 5.3.2) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.3               |
| <b>P3367</b>    | 5.40.3                    | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Test by link        | v2.1               |
| <b>P3384</b>    | 5.40.19                   | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -    | Motion       | Test by link        | v3.7               |
| <b>P3905</b>    | 5.55.3                    | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Test by link        | v4.3               |
| <b>P3905-R</b>  | Refer to P3905(5.55.3)    | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v4.3               |
| <b>P3905-RE</b> | Refer to P3905(5.55.3)    | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v4.3               |
| <b>P3915</b>    | 5.55.3                    | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Test by link        | v4.3               |
| <b>P3915-R</b>  | Refer to P3915(5.55.3)    | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.3               |
| <b>P5414</b>    | 5.55.1                    | MJPEG H.264  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -    | Motion       | Test by link        | v2.20              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>P5415</b>   | Refer to P5414(5.55.1) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v3.0               |
| <b>P5512</b>   | 5.25                   | MJPEG H.264  | 1        | Camera      | 704x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.13              |
| <b>P5512-E</b> | None                   | MJPEG H.264  | 1        | Camera      | 704x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.13              |
| <b>P5514</b>   | 5.85.1                 | MJPEG H.264  | 1        | Camera      | 1280x720       | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Test by link        | v4.6               |
| <b>P5522</b>   | 5.25                   | MJPEG H.264  | 1        | Camera      | 720x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Test by link        | v1.13              |
| <b>P5522-E</b> | None                   | MJPEG H.264  | 1        | Camera      | 720x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.13              |
| <b>P5532</b>   | 5.15                   | MJPEG H.264  | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.10              |
| <b>P5532-E</b> | None                   | MJPEG H.264  | 1        | Camera      | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.10              |
| <b>P5534</b>   | 5.15.1                 | MJPEG H.264  | 1        | Camera      | 1280x720       | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.2               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware          | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------|--------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| P5534-E     | None                     | MJPEG H.264  | 1        | Camera       | 1280x720       | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.2               |
| P5544       | 5.41.2.2                 | MJPEG H.264  | 1        | Camera       | 1280x720       | Y/N          | 4/4    | Zoom          | Motion       | Test by link        | v3.12              |
| P5624       | Refer to P5624-E(5.75.1) | MJPEG H.264  | 1        | Camera       | 1280x720       | N/N          | -      | -             | Motion       | Supported by design | v4.3               |
| P5624-E     | 5.75.1                   | MJPEG H.264  | 1        | Camera       | 1280x720       | N/N          | -      | -             | Motion       | Test by link        | v4.3               |
| P5635       | Refer to P5635-E(5.75.1) | MJPEG H.264  | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v4.3               |
| P5635-E     | 6.20.1.4                 | H.264 MJPEG  | 1        | Camera       | 1920x1080      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v5.13              |
| P7210       | 5.50.2                   | MJPEG H.264  | 5        | Video Sever  | 1536x1152      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v3.0               |
| P7214       | 5.50.4.9                 | H.264 MJPEG  | 5        | Video Server | D1             | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v18.5              |
| P7224       | 5.40.7                   | MJPEG H.264  | 4        | Video Sever  | 720x576        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v2.6               |



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| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| P8221       | 5.10.2          | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 8/8    | -                   | Motion       | Test by link        | v2.12              |
| P8513       | Refer to P8514  | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | Supported by design | v2.2               |
| P8514       | 5.21            | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | Test by link        | v2.2               |
| Q1602       | 5.40.3          | MJPEG H.264  | 1        | Camera      | 768x576        | Y/N          | 1/1    | -                   | Motion       | Test by link        | v2.1               |
| Q1604       | 5.11.1          | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None                | v2.5               |
| Q1614       | 5.55.1          | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | Test by link        | v3.8               |
| Q1615       | 5.55.3          | MJPEG H.264  | 1        | Camera      | 1920x1200      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v3.8               |
| Q1635       | 5.80.1.2        | MJPEG H.264  | 1        | Camera      | 1920x1200      | Y/N          | 2/0    | -                   | Motion       | Test by link        | v4.7               |
| Q1755       | None            | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |





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|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| Q1755-E     | None            | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.9               |
| Q1765-LE    | 5.55.1          | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.9               |
| Q1910       | 5.11            | MJPEG H.264  | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.2               |
| Q1910-E     | None            | MJPEG H.264  | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.2               |
| Q1921       | 5.20.1          | MJPEG H.264  | 1        | Camera      | 768x576        | Y/N          | 2/2    | -             | Motion       | Test by link        | v2.1               |
| Q1922       | Refer to Q1921  | MJPEG H.264  | 1        | Camera      | 768x576        | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.1               |
| Q1931-E     | 5.55.1          | MJPEG H.264  | 1        | Camera      | 768x576        | Y/N          | 2/2    | -             | Motion       | Test by link        | v3.1               |
| Q1941-E     | 8.50.1          | H264 MJPEG   | 1        | Camera      | 786x576        | N/N          | 2/0    | None          | Motion       | None                | v20.3              |
| Q2901-E     | 6.50.3.1        | MJPEG H.264  | 1        | Camera      | 720x576        | Y/N          | -      | -             | Motion       | Test by link        | v20.1              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware          | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------|--------------------------|--------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| Q3505        | 5.80.1                   | MJPEG H.264  | 1        | Camera       | 1920x1200      | Y/N          | -      | Zoom          | Motion       | Test by link        | v4.2               |
| Q3505-V      | Refer to Q3505(5.80.1)   | MJPEG H.264  | 1        | Camera       | 1920x1080      | Y/N          | -      | Zoom          | Motion       | Supported by design | v4.6               |
| Q3708-PVE    | 5.95.4.2                 | H.264 MJPEG  | 3        | Camera       | 2560x1920      | N/N          | -      | -             | Motion       | Test by link        | v5.11              |
| Q6000        | Refer to Q6000-E(5.65.1) | MJPEG H.264  | 5        | Video Sever  | 1920x1440      | N/N          | -      | -             | Motion       | Supported by design | v4.4               |
| Q6000-E      | 5.65.1                   | MJPEG H.264  | 5        | Video Sever  | 1920x1440      | N/N          | -      | -             | Motion       | Test by link        | v4.3               |
| Q6000-E-MkII | 6.50.2.2                 | MJPEG H.264  | 5        | Video Server | 1920x1440      | N/N          | -      | -             | Motion       | Test by link        | v18.4              |
| Q6032        | None                     | MJPEG H.264  | 1        | Camera       | 752x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| Q6032-E      | 5.05                     | MJPEG H.264  | 1        | Camera       | 704x576        | N/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| Q6034        | 5.15                     | MJPEG H.264  | 1        | Camera       | 1280x800       | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v1.4               |



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| Device Name  | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| Q6034-E      | None            | MJPEG H.264    | 1        | Camera      | 1280x720       | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |
| Q6035        | 5.25            | MJPEG H.264    | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.15              |
| Q6035-E      | None            | MJPEG H.264    | 1        | Camera      | 1920x1080      | Y/n          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| Q6042        | 5.55.1          | MJPEG H.264    | 1        | Camera      | 720x480        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v3.1               |
| Q6044        | 5.55.1          | MJPEG H.264    | 1        | Camera      | 1280x720       | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.20              |
| Q6044-E      | 5.70.1.1        | MJPEG H.264    | 1        | Camera      | 1280x720       | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.4               |
| Q6045        | 5.55.1          | MJPEG H.264    | 1        | Camera      | 1920x1080      | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.20              |
| Q6045-E      | 5.70.1.1        | MJPEG H.264    | 1        | Camera      | 1920x1080      | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.6               |
| Q6045-E-MkII | 6.50.2.2        | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.6              |



-: not available on camera  
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**N: Not Support Function**

**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| Q6055       | 7.30.1          | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Test by link        | v18.6              |
| Q6115-E     | 5.65.2          | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Pan Tilt Zoom | Motion       | Test by link        | v4.5               |
| Q7401       | None            | MJPEG H.264  | 1        | Camera      | 704x576        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| Q7404       | 5.02            | MJPEG H.264  | 4        | Camera      | 768x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| Q7406       | 5.11.1          | MJPEG H.264  | 1        | Video Sever | 704x576        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v2.6               |
| Q7411       | 5.40.13         | MJPEG H.264  | 1        | Video Sever | 704x576        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v2.17              |
| Q7414       | 5.25            | MJPEG H.264  | 1        | Video Sever | 704x576        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v2.6               |
| Q7424-R     | 5.40.10         | MJPEG H.264  | 4        | Video Sever | 704x576        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v2.7               |
| V5915       | 5.75.1          | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | Test by link        | v4.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|-------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>BIP-1000c</b>      | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1024x768       | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-1000c-dn</b>   | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1024x768       | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-1300c</b>      | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-1300c-dn</b>   | BIP-1300cdn-1.6-2 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | N/N          | 1/1    | -   | Motion       | None                | v1.3               |
| <b>BIP-1600c</b>      | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-1600c-dn</b>   | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-640c</b>       | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP-640c-dn</b>    | None              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/1    | -   | Motion       | Supported by design | v1.3               |
| <b>BIP2-D1920c-dn</b> | 3.8.0             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1440      | Y/N          | 1/1    | -   | Motion       | Test by link        | v2.3               |



-: not available on camera  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                    | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-----------------------|------------------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| BN1008FE              | v2.0.0703.1<br>002.6.1.125.<br>1.0 | H.264<br>MJPEG | 1        | Camera      | 3072x2048      | Y/N          | 1/1    | -                   | Motion       | None    | v4.15              |
| BN1009/IR<br>PTZ-2.0S | v2.0.0701.1<br>002.6.1.114.<br>3.0 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v4.15              |
| BN6009M2              | v2.0.0801.1<br>002.6.1.61.2<br>.0  | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v4.15              |
| BN6009M2<br>WD        | v2.0.1001.1<br>002.6.1.56.2<br>.0  | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v4.15              |
| BN6035M2              | v2.0.0801.1<br>002.6.1.61.2<br>.0  | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | None    | v4.15              |
| BN6035M4              | v2.0.0801.1<br>002.6.1.61.2<br>.0  | H.264<br>MJPEG | 1        | Camera      | 2688x1520      | Y/N          | -      | -                   | Motion       | None    | v4.15              |
| BN7029                | V2.0.1.0_16<br>0511                | H.264          | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -                   | Motion       | None    | v5.0               |
| BN7035                | V2.0.1.0_16<br>0511                | H.264          | 1        | Camera      | 2592x1520      | N/N          | -      | -                   | Motion       | None    | v5.0               |
| BN7036                | V2.0.1.0_16<br>0511                | H.264          | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -                   | Motion       | None    | v5.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware   | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|------------------------|---|--------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| Generic                | 5.90.0112<br>(12510590)   | H.264        | 1        | Fisheye Camera | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v3.6               |
| Note:                  | <p>Support generic dewarp</p> <ol style="list-style-type: none"> <li>H.264 only support IP mode of GOP structure. (Camera→Encoder Profile→Profile N→Expert Settings→GOP structure→IP) (NUUO Server limitation)</li> <li>Only support G.711 audio codec. (Camera performance limitation)</li> <li>After changing MJPEG resolution on web and getting camera setting on NUUO, resolution will return to previous setting. (Camera Firmware issue)</li> <li>Snapshot resolution is not correspond to existing profile. (Camera Firmware issue)</li> <li>Sometimes set multi-stream fail due to limitations of inter-streaming dependency.(NUUO Server limitation)</li> <li>Can't set tream3 quality value. (Camera Firmware issue)</li> <li>Some resolution can't set framerate (NIN-733 Stream2 only support fps 7.5 under 1280x720 )(Camera performance limitation)</li> <li>MJPEG framerate can't synchronize to web setting. (Camera performance limitation)</li> <li>Can't set framerate 1 under base frame rate 50/60 ips mode. (Camera performance limitation)</li> <li>NUUO not test ptz functions.</li> </ol> |              |          |                |                |              |        |                     |              |                        |                    |
| <b>NBC-225-P</b>       | Refer to<br>NDC-225-<br>P(39500570)   | H.264        | 1        | Camera         | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| <b>NBC-255-P</b>       | Refer to<br>NDC-225-<br>P(39500570)   | H.264        | 1        | Camera         | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| <b>NBC-265-P</b>       | Refer to<br>NTC-265-<br>PI(15500552<br>)  | H.264        | 1        | Camera         | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| <b>NBC-274-P</b>       | Refer to<br>NTC-265-<br>PI(15500552<br>)  | H.264        | 1        | Camera         | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| <b>NBC-274-<br/>PM</b> | Refer to<br>NTC-265-<br>PI(15500552<br>)  | H.264        | 1        | Camera         | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |



-: not available on camera  
**Y: Support Function**  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware               | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------|-------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NBC-274-PT</b>  | Refer to NTC-265-PI(15500552) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.16              |
| <b>NBC-455</b>     | 5.72.0028 (28500572)          | H.264        | 1        | Camera      | 704x576        | Y/N          | 2/1    | -             | Motion       | Test by link        | v3.5               |
| <b>NBN-40012</b>   | Refer to NTI-40012(5.90.0126) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |
| <b>NBN-498</b>     | 5.72.0028 (28500572)          | H.264        | 1        | Camera      | 704x576        | Y/N          | 2/1    | None          | Motion       | Test by link        | v3.5               |
| <b>NBN-50022</b>   | Refer to NTI-50022(5.90.0126) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |
| <b>NBN-71013-B</b> | 5.92.0090(90500592)           | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v4.8               |
| <b>NBN-733</b>     | Refer to NIN-733(5.90.0112)   | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | -             | Motion       | Supported by design | v3.3               |
| <b>NBN-832</b>     | Refer to NDN-832(5.90.0112)   | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | Supported by design | v3.3               |
| <b>NDC-225-P</b>   | 39500570                      | H.264        | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | None                | v2.11              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware               | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------------|-------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>NDC-225-PI</b>  | Refer to NDC-225-P(39500570)  | H.264        | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.16              |
| <b>NDC-255-P</b>   | Refer to NDC-225-P(39500570)  | H.264        | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.16              |
| <b>NDC-265-P</b>   | Refer to NTC-265-PI(15500552) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.16              |
| <b>NDC-274-P</b>   | 15500552                      | H.264        | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v2.7               |
| <b>NDC-274-PT</b>  | Refer to NDC-274-P(15500552)  | H.264        | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v2.7               |
| <b>NDC-455</b>     | Refer to NBC-455 (5.72.0028)  | H.264        | 1        | Camera      | 704x576        | Y/N          | 2/1    | -   | Motion       | Supported by design | v3.5               |
| <b>NDI-50022</b>   | Refer to NTI-50022(5.90.0126) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.6               |
| <b>NDN-265-PIO</b> | Refer to NTC-265-PI(15500552) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.16              |
| <b>NDN-40012</b>   | Refer to NTI-40012(5.90.0126) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>NDN-498</b>    | Refer to NBN-498(5.72.0028)    | H.264        | 1        | Camera      | 704x576        | Y/N          | 2/1    | None | Motion       | Supported by design | v3.5               |
| <b>NDN-50022</b>  | Refer to NTI-50022(5.90.0126)  | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.6               |
| <b>NDN-733</b>    | Refer to NIN-733(5.90.0112)    | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | -    | Motion       | Supported by design | v3.3               |
| <b>NDN-832</b>    | 5.90.0112                      | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | None                | v3.3               |
| <b>NIN-40012</b>  | Refer to NTI-40012(5.90.0126)  | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.6               |
| <b>NIN-733</b>    | 5.90.0112                      | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | -    | Motion       | None                | v3.3               |
| <b>NIN-832</b>    | Refer to NDN-832(5.90.0112)    | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | Supported by design | v3.3               |
| <b>NTC-255-PI</b> | Refer to NDC-225-P(39500570)   | H.264        | 1        | Camera      | 640x480        | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.16              |
| <b>NTC-265-PI</b> | Refer to NDN-265-PIO(39500570) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|-----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NTI-40012</b>      | 5.90.0126                         | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| <b>NTI-50022</b>      | 5.90.0126                         | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| <b>NUC-50022</b>      | Refer to NTI-50022(5.90.0126)     | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |
| <b>NUC-51022</b>      | Refer to NTI-50022(5.90.0126)     | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |
| <b>NWC-455</b>        | Refer to NWD-495(56500410)        | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | Supported by design | v2.11              |
| <b>NWC-495</b>        | Refer to NWD-495(56500410)        | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | Supported by design | v2.11              |
| <b>NWD-455</b>        | Refer to NWD-495(56500410)        | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | Supported by design | v2.11              |
| <b>NWD-495</b>        | 56500410                          | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | None                | v2.11              |
| <b>VG5-7028-C1PC4</b> | Refer to VG5-7130-CPT4(6.11.0021) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.8               |



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware                   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|---------------|-----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| VG5-7130-CPT4 | 6.11.0021                         | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.8               |
| VG5-7130-EPC4 | Refer to VG5-7130-CPT4(6.11.0021) | H.264        | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.8               |
| VIP X1 XFE    | 39500570                          | H.264        | 1        | Camera      | 704x480        | Y/N          | 1/1    | -                   | Motion       | None                | v2.11              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| 130N        | v3.1.0.9        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Zoom                | Motion       | None         | v2.1               |
| 30xN        | V3.2.2.8        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v3.4               |
| 50xA        | v3.2.2.8        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Test by link | v3.3               |
| CB-100A     | v3.0.2.4        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | None         | v1.5               |
| CB-100Ae    | v3.0.2.4        | MJPEG<br>MPEG4          | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | None         | v1.5               |
| FB-100A     | v3.0.2.3        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None         | v1.5               |
| FB-100Ae    | v3.0.2.3        | MJPEG<br>MPEG4          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None         | v1.5               |
| FD-100A     | v3.0.2.3        | MJPEG<br>MPEG4          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None         | v1.5               |
| FD-100Ae    | v3.0.2.3        | MJPEG<br>MPEG4          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None         | v1.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------------|-------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>FD-130Ae</b>      | Refer to VD-130Ap | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.18              |
| <b>FD-130Ap</b>      | Refer to VD-130Ap | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.18              |
| <b>Hydracam</b>      | v3.2.3.4          | H.264                   | 3        | Camera      | 1280x720       | Y/N          | 2/2    | -                   | -            | None                | v3.7               |
| <b>IPC-C34000</b>    | V1.04.10-181018   | H265<br>H264            | 1        | Camera      | 1920x1080      | N/N          | N/A    | N/A                 | N/A          | None                | v19.9              |
| <b>OB-100A</b>       | v3.1.0.8          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Zoom                | Motion       | None                | v2.2               |
| <b>OB-E200Nf</b>     | v3.7.0.18.3u      | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v4.9               |
| <b>OSD-200A 20xp</b> | gk20140422<br>NSA | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v3.4               |
| <b>OSD-200Np</b>     | 3.7.0.35          | H264<br>MPEG4<br>MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.14              |
| <b>OSD/PZ-040D</b>   | v3.1.0.8          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.2               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                  | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------------|----------------------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>OSD/PZ-040E</b> | v3.1.0.8                         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v2.2               |
| <b>VD-130Ae</b>    | Refer to VD-130Ap                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.18              |
| <b>VD-130Ap</b>    | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.18              |
| <b>VD-E200Nf</b>   | Refer to OB-E200Nf(V3.7.0.18.3T) | H.264<br>MJPEG          | 1        | Camera       | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v4.7               |
| <b>VS-04A</b>      | 3.5.2.15                         | H.264<br>MJPEG          | 1        | Camera       | 720x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.7               |
| <b>W/VS-01A</b>    | v3.1.0.6                         | H.264<br>MJPEG<br>MPEG4 | 1        | Video Server | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.2               |
| <b>WCB-100A</b>    | v2.3.5.6.1                       | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 1280x800       | Y/N          | -      | -                   | Motion       | None                | v1.1               |
| <b>WCB-100Ae</b>   | v3.0.2.4                         | MJPEG<br>MPEG4          | 1        | Camera       | 1280x800       | Y/N          | -      | -                   | Motion       | None                | v1.5               |
| <b>WFB-100A</b>    | V2.3.7.8                         | H.264<br>MJPEG<br>MPEG4 | 1        | cAMERA       | 1280X800       | Y/N          | 1/0    | -                   | Motion       | None                | v1.1               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| WFB-100Ae   | v3.0.2.3        | MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | None    | v1.5               |



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| Device Name       | Tested Firmware        | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------|------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>VB-H43</b>     | 1.2.0                  | H.264          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.0               |
| <b>VB-H651V</b>   | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v5.10              |
| <b>VB-H651VE</b>  | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v5.10              |
| <b>VB-H652LVE</b> | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v5.10              |
| <b>VB-H751LE</b>  | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v5.10              |
| <b>VB-H760VE</b>  | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom                | Motion       | Supported by design | v5.10              |
| <b>VB-H761LVE</b> | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion       | Supported by design | v5.10              |
| <b>VB-M50B</b>    | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1280x960       | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-M640V</b>   | Refer to VB-R13(1.1.0) | MJPEG<br>H.264 | 1        | Camera      | 1280x960       | N/N          | -      | -                   | Motion       | Supported by design | v5.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>VB-M640VE</b> | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | -      | -             | Motion       | Supported by design | v5.10              |
| <b>VB-M641V</b>  | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/2    | -             | Motion       | Supported by design | v5.10              |
| <b>VB-M641VE</b> | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/2    | -             | Motion       | Supported by design | v5.10              |
| <b>VB-M740E</b>  | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | -      | -             | Motion       | Supported by design | v5.10              |
| <b>VB-M741LE</b> | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/2    | -             | Motion       | Supported by design | v5.10              |
| <b>VB-R10VE</b>  | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-R11</b>    | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-R11VE</b>  | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-R12VE</b>  | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v5.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware          | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|--------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>VB-R13</b>    | 1.1.0                    | H.264          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.10              |
| <b>VB-R13VE</b>  | Refer to VB-R13(1.1.0)   | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-S30D</b>   | 1.1.0                    | MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.9               |
| <b>VB-S30VE</b>  | Refer to VB-R13(1.1.0)   | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| <b>VB-S31D</b>   | Refer to VB-S30D(1.1.0)  | MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.9               |
| <b>VB-S800D</b>  | 1.3.0                    | H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v4.16              |
| <b>VB-S800VE</b> | Refer to VB-R13(1.1.0)   | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Supported by design | v5.10              |
| <b>VB-S805D</b>  | Refer to VB-S905F(1.0.0) | MJPEG          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v3.9               |
| <b>VB-S900F</b>  | Refer to VB-S800D(1.1.0) | H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v3.9               |



Delighting You Always

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| VB-S905F    | 1.0.0                  | MJPEG        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -    | Motion       | None                | v3.9               |
| VB-S910F    | Refer to VB-R13(1.1.0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom | Motion       | Supported by design | v5.10              |

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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                    | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|---------------------|------------------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| <b>DCS20HDI R3V</b> | v1.8.0801.1<br>001.93.0.66.<br>1.0 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | None    | v4.4               |
| <b>DCS30HDI R30</b> | v1.8.0601.1<br>001.93.0.65.<br>1.0 | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v4.4               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware   | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|---|-------------------|----------|----------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| Generic     | cx20141008 NSA  | MJPEG H.264       | 1        | Fisheye Camera | 1920x1080      | Y/N          | 4/2    | -   | Motion       | Supported by design | v4.0               |
| Note:       | <p>Support generic dewarp</p> <ol style="list-style-type: none"> <li>1. It can't stop pan &amp; tilt sometimes. (Camera performance limitation)</li> <li>2.It can't set zoom speed. (Camera Firmware issue)</li> <li>3.It should set one stream in MJPEG, the snapshot will work. (Camera Firmware issue)</li> <li>4.If set preset point too fast, it will set wrong point. (Camera performance limitation)</li> <li>5.The resolution setting doesn't sync with web. (Camera Firmware issue)</li> </ol> |                   |          |                |                |              |        |     |              |                     |                    |
| B13H        | v1.1.0.0  | MPEG4 MJPEG H.264 | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v2.0               |
| C10-W       | v1.1.0.0(buil d2)   | MPEG4 MJPEG H.264 | 1        | Camera         | 1280x800       | Y/N          | -      | -   | Motion       | None                | v2.0               |
| D13HD       | v1.1.0.0  | MPEG4 MJPEG H.264 | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v2.0               |
| W13H        | v1.1.0.0  | MPEG4 MJPEG H.264 | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v2.0               |



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| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| BL3102      | 03_C002             | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v4.2               |
| BL3104      | 4.2.1.0(158<br>31)T | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | -      | -                   | Motion       | Test by link        | v18.6              |
| BL5103      | 01_C018             | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1520      | N/N          | -      | -                   | Motion       | Supported by design | v4.3               |
| BL5105      | 01_C018             | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -                   | Motion       | Supported by design | v4.10              |
| BL5302      | 02_C022             | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v4.3               |
| BL7302      | 01_C020             | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.3               |
| BL7304      | VK1.0.27.3_<br>GZ   | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom                | Motion       | None                | v5.8               |
| BL7305      | 01_C020             | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.5               |
| DM3102      | 03_C002             | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | Supported by design | v4.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| DM3102V2    | IPC_D1202-B0003P10D1806  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | N/N          | N/N    | N/N  | Motion       | Supported by design | V19.3              |
| DM3102V3    | V5.5.6 build 180502      | H265<br>H264            | 1        | Camera      | 1920x1080      | N/N          | N/N    | None | Motion       | None                | v20.3              |
| DM3104      | 4.2.1.0(15831)T          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | -      | -    | Motion       | None                | v18.5              |
| DM3112      | Refer to D4211 (02_C022) | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.5               |
| DM5103      | 01_C018                  | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2048x1520      | N/N          | -      | -    | Motion       | Supported by design | v4.3               |
| DM5113      | 01_C014                  | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.8               |
| DM5115      | 01_C017                  | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.9               |
| DM5115V2    | 02.03.0.6.14208          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -    | Motion       | None                | v18.9              |





-: not available on camera  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| DM5115V3    | 01.00.0.9.3079  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1944      | N/N          | -      | -                   | Motion       | None                | v20.9              |
| DM5302      | 02_C022         | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v4.3               |
| DM7302      | 01_C020         | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.3               |
| DM7304      | VK1.0.27.3_GZ   | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom                | Motion       | None                | v5.8               |
| DM7305      | 01_C010         | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.6               |
| DMP-5102    | 01.00.0.8.3492  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/Y          | 1/1    | -                   | Motion       | Supported by design | v21.2              |
| FE5403      | 01_C020         | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2048x1520      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.7               |
| FE5405      | 01_C020         | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.6               |
| HN G Series | VT1.0.2         | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/Y          | 1/1    | -                   | Motion       | Supported by design | v21.2              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>CIVS-IPC-2500</b>  | v1.1.3R15       | MPEG4 MJPEG  | 1        | Camera      | 720x480        | Y/N          | 2/2    | -                   | Motion       | None                | v1.0               |
| <b>CIVS-IPC2-500W</b> | v1.1.3R03       | MPEG4 MJPEG  | 1        | Camera      | 720x480        | Y/N          | 2/2    | -                   | Motion       | None                | v1.0               |
| <b>PVC-300</b>        | 2.0.0.1         | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.9               |



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>IBE3815NVR</b> | None                                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IBE3815PVR</b> | None                                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IBE5810NCR</b> | None                                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IBE5810PCR</b> | None                                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IBP5030CR</b>  | Refer to IGP1030(XNET.A1-2.01.13.0204)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.12              |
| <b>IDC4000T</b>   | T1-1.0.13.0424                          | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| <b>IDC4050F</b>   | Refer to IGC2050F(XNET.M1-3.00.13.0204) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.12              |
| <b>IDC4050IR</b>  | Refer to IGC2050F(XNET.M1-3.00.13.0204) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware                         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|---|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>IDC4050VF</b> | XNET.M1-3.00.13.1125                    | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.2               |
| <b>IDC4050VR</b> | Refer to IGC2050F(XNET.M1-3.00.13.0204) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>IDP4000VD</b> | XNET.A1-1.1.9.1104                      | H.264 MJPEG MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.1               |
| <b>IDP4000VR</b> | XNET.A1-1.1.9.1104                      | H.264 MJPEG MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.1               |
| <b>IDP4030VR</b> | Refer to IGP1030(XNET.A1-2.01.13.0204)  | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>IDP5035VR</b> | Refer to IGP2035F(XNET.M2-3.00.13.0204) | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>IGC2050F</b>  | XNET.M1-3.00.13.0204                    | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.12              |
| <b>IGP1000</b>   | None                                    | H.264 MPEG4 MJPEG | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | -            | None                | v1.1               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware      | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|----------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>IGP1030</b>   | XNET.A1-2.01.13.0204 | H.264                   | 1        | Camera      | 1280x860       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.12              |
| <b>IGP2035F</b>  | XNET.M2-3.00.13.0204 | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.12              |
| <b>IJB2000</b>   | None                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | -      | -                   | -            | Supported by design | v1.1               |
| <b>INS2000</b>   | XNET.A1-2.01.13.0902 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.2               |
| <b>IPM3063N</b>  | None                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IPM3063P</b>  | None                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>IS1765x</b>   | Refer to ISMC1063x   | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>ISMC1063N</b> | None                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>ISMC1063x</b> | XNET.A1-2.01.13.0204 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 4/0    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>ISS2765NW</b>   | None                                     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | Supported by design | v1.1               |
| <b>ISS2765PW</b>   | None                                     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | -      | -                   | -            | Supported by design | v1.1               |
| <b>ISS2965x</b>    | Refer to ISMC1063x                       | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 4/0    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | None               |
| <b>ISS4032228W</b> | Refer to IGP2035F(XNET.M2-3.00.13.0204)  | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.12              |
| <b>ISSM2063x</b>   | Refer to ISMC1063x                       | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x576        | Y/n          | 4/0    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | None               |
| <b>IVC5055VR</b>   | Refer to IDC4050VF(XNET.M1-3.00.13.1125) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v3.2               |
| <b>IVP4000VR</b>   | XNET.A1-1.1.9.1028                       | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | -      | -                   | -            | None                | v1.1               |
| <b>IVP4030VR</b>   | Refer to IGP1030(XNET.A1-2.01.13.0204)   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware                              | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|--|--------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>IVP5035VR</b> | Refer to CNB IGP2035F(X NET.M2-3.00.13.0204) | H.264        | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>IXC2050IR</b> | Refer to IGC2050F(X NET.M2-2.00.12.1026)     | H.264        | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |
| <b>IXP3035VR</b> | Refer to IGP2035F(X NET.M2-3.00.13.0204)     | H.264        | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>MPC1070PN</b> | 1.0.46                                       | H.264 MJPEG  | 1        | Fisheye Camera | 2592x1944      | Y/N          | -      | -             | Motion       | None                | v3.4               |
| <b>MVC2050VR</b> | 3.4.2  | H.264        | 1        | Camera         | 1920x1080      | N/N          | -      | -             | Motion       | None                | v4.3               |
| <b>NDE5055MF</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204)     | H.264        | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>NDE5055VR</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204)     | H.264        | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>NGE2055F</b>  | XNET.N1-1.02.13.0204                         | H.264        | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                          | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NVE5055M<br/>F</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>NVE5055V<br/>R</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>NXE3055M<br/>R</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>NXE3055V<br/>R</b> | Refer to NGE2055F(X NET.N1-1.02.13.0204) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |





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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name              | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|--------------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| Generic                  | 2.622.00000<br>00.31.R   | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2688x1520      | Y/Y          | 7/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v19.4              |
| Note:                    | <p>Firmware must be 2.622.0000000.21.R, Build Date: 2018-01-12 or above then can use generic model.<br/>           Firmware must be 2.210.0006.0.T.A.2017, build : 2016-03-24 or above then can use generic model.</p> <ol style="list-style-type: none"> <li>The range of parameter on camera will be changed by other parameter, our parameter dialog can't synchornize with camera. (Camera Firmware issue)</li> <li>Image Parameters cannot be set normally. (Camera Firmware issue)</li> <li>Audio G.711A (16k) and G.711Mu (16k) works abnormal. (NUUO server limitation)</li> <li>PTZ cannot normally use Speed and AutoPan functions. (Camera Firmware issue)</li> <li>DO cannot normally work. (Camera Firmware issue)</li> <li>Camera with H.265 will have gray image. (NUUO server limitation)</li> </ol> <p>Firmware must be 2.210.BW03.0.T.A.2017.3N.NR, build : 2015-11-06 or above then can use generic model.</p> <ol style="list-style-type: none"> <li>Server dose not support G.726, AAC, and G.711A with 16k. (NUUO server limitation)</li> <li>Zoom, focus, and gotoPreset work abnormally. (Camera Firmware issue)</li> <li>Stream parameter setting may fail if the ranges of bitrate is not synchronized with the camera web. (Camera Firmware issue)</li> <li>The list of frame rate is not synchronized with the one on the camera web. (Camera Firmware issue)</li> </ol> |                         |          |             |                |              |        |                     |              |              |                    |
| <b>DH-SD6AL230FN-HNI</b> | 2.420.0001.0.R.3.3019.9A.NR,build:2016-01-22   | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link | v5.9               |
| <b>DH-SD6AL240-HNI</b>   | 2.621.0000000.1.R.D32.4010.9A.NR, Build Date: 2017-08-23   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link | v18.6              |
| <b>HCVR5104H</b>         | 3.200.0005.1.R, Build Date: 2014-04-27   | H.264                   | 4        | DVR         | 1280x720       | Y/N          | -      | Pan<br>Tilt<br>Zoom | -            | None         | v3.4               |
| <b>HDB3300</b>           | None   | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.16              |



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name              | Tested Firmware  | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|--------------------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>HDBW3300</b>          | V2.000 ,<br>Update<br>2011.10.22   | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.16              |
| <b>HF3110</b>            | V2.000 ,<br>Update<br>2011.10.22   | H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.16              |
| <b>HF3211</b>            | V2.000 ,<br>Update<br>2011.10.22   | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.16              |
| <b>HF3300</b>            | V2.000 ,<br>Update<br>2011.10.22   | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.16              |
| <b>IPC-5100</b>          | Refer to IPC-<br>HFW5302C(<br>2.420.0005.<br>0.R, build :<br>2014-12-05) | MJPEG<br>H.264 | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom                | Motion       | Supported<br>by design | v3.13              |
| <b>IPC-5200</b>          | Refer to IPC-<br>HFW5302C(<br>2.420.0005.<br>0.R, build :<br>2014-12-05) | MJPEG<br>H.264 | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom                | Motion       | Supported<br>by design | v3.13              |
| <b>IPC-<br/>EBW81200</b> | 2.400.0000.<br>4.R, build :<br>2015-08-06                                | MJPEG<br>H.264 | 1        | Camera      | 4000x3000      | Y/N          | 2/1    | -                   | Motion       | None                   | v4.12              |
| <b>IPC-<br/>EBW8600</b>  | 2.400.0000.<br>4.R, build :<br>2015-08-06                                | MJPEG<br>H.264 | 1        | Camera      | 3072x2048      | Y/N          | 2/1    | -                   | Motion       | None                   | v4.12              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name    | Tested Firmware   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------|---|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| IPC-HD2100     | 2.212.0000.1.T, build : 2014-02-08                        | MJPEG H.264  | 1        | Camera      | 1280x960       | N/N          | -      | -    | Motion       | None                | v3.1               |
| IPC-HDB3101    | Refer to IPC-HFW3101C(2.103)                              | MJPEG H.264  | 1        | Camera      | 1280x860       | Y/N          | 2/1    | -    | Motion       | Supported by design | v2.12              |
| IPC-HDB5100    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDB5100-DI | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDB5200    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDB5200-DI | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDB5202    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name              | Tested Firmware   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------------|---|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPC-HDB5202-DI</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDB5300</b>       | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDB5300-DI</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDB5302</b>       | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDB5302-DI</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW2320 R-ZS</b> | 2.600.0005.0.R,build:2016-12-19                           | MJPEG H.264  | 1        | Camera      | 2048x1536      | N/N          | -      | Zoom | Motion       | Test by link        | v5.9               |
| <b>IPC-HDBW3101</b>      | Refer to IPC-HFW3101C(2.103)                              | MJPEG H.264  | 1        | Camera      | 1280x860       | Y/N          | 2/1    | -    | Motion       | Supported by design | v2.12              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name      | Tested Firmware   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|------------------|---|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| IPC-HDBW3300     | v2.000  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | None | None         | None                | v1.16              |
| IPC-HDBW4421E    | Refer to IPC-HFW5421E-Z(2.400.000 0.30.R,build: 2015-12-15) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.14              |
| IPC-HDBW4421F-AS | Refer to IPC-HFW5421E-Z(2.400.000 0.30.R,build: 2015-12-15) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.14              |
| IPC-HDBW5100     | Refer to IPC-HFW5302C( 2.420.0005. 0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDBW5100-DI  | Refer to IPC-HFW5302C( 2.420.0005. 0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HDBW5121E-Z  | Refer to IPC-HFW5421E-Z(2.400.000 0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| IPC-HDBW5200     | Refer to IPC-HFW5302C( 2.420.0005. 0.R, build : 2014-12-05) | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
 The connection is unstable, because of using ServerPush to get events.**

| Device Name             | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------------------|--|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPC-HDBW5200-DI</b>  | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5202</b>     | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5202-DI</b>  | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5220 E-Z</b> | Refer to IPC-HFW5421E-Z(2.400.0000.0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPC-HDBW5221 E-Z</b> | Refer to IPC-HFW5421E-Z(2.400.0000.0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPC-HDBW5300</b>     | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5300-DI</b>  | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
**Y: Support Function**  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name            | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPC-HDBW5302</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5302-DI</b> | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HDBW5421E-Z</b> | Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPC-HDBW5431E-Z</b> | 2.460.0000.3.R, Build Date: 2017-01-05                     | H.264 H.265  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Test by link        | v5.10              |
| <b>IPC-HDW4421E</b>    | Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2015-12-15) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.14              |
| <b>IPC-HF5121E-Z</b>   | Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPC-HF5221E</b>     | Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |



-: not available on camera  
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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
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| Device Name     | Tested Firmware   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| IPC-HFW5421E    | Refer to IPC-HFW5421E-Z(2.400.000 0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom          | Motion       | Supported by design | v4.16              |
| IPC-HFW81200E   | 2.400.0000.7.R  | H.264 MJPEG  | 1        | Camera      | 4000x3000      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v4.11              |
| IPC-HFW1220S    | 2.420.0000.11.R, build : 2015-07-07                         | MJPEG H.264  | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | None                | v4.12              |
| IPC-HFW3101C    | V2.103  | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 2/1    | -             | Motion       | Test by link        | v2.12              |
| IPC-HFW3200C    | 2.212.0000.1.T, build : 2014-02-08                          | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | None                | v3.1               |
| IPC-HFW5100-IRA | Refer to IPC-HFW5302C( 2.420.0005.0.R, build : 2014-12-05)  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom          | Motion       | Supported by design | v3.13              |
| IPC-HFW5100C    | Refer to IPC-HFW5302C( 2.420.0005.0.R, build : 2014-12-05)  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom          | Motion       | Supported by design | v3.13              |
| IPC-HFW5100D    | Refer to IPC-HFW5302C( 2.420.0005.0.R, build : 2014-12-05)  | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom          | Motion       | Supported by design | v3.13              |





-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
 The connection is unstable, because of using ServerPush to get events.**

| Device Name            | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPC-HFW5100E-VF</b> | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HFW5121E-Z</b>  | Refer to IPC-HFW5421E-Z(2.400.0000.0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPC-HFW5200-IRA</b> | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HFW5200C</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HFW5200D</b>    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HFW5200E-VF</b> | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| <b>IPC-HFW5200E-Z</b>  | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
 The connection is unstable, because of using ServerPush to get events.**

| Device Name     | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------|--|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| IPC-HFW5202C    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HFW5220E-Z  | Refer to IPC-HFW5421E-Z(2.400.0000.0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| IPC-HFW5221E-Z  | Refer to IPC-HFW5421E-Z(2.400.0000.0.30.R,build: 2016-06-04) | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v4.16              |
| IPC-HFW5300C    | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HFW5300E-VF | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HFW5300E-Z  | Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)    | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| IPC-HFW5302C    | 2.420.0005.0.R, build : 2014-12-05                           | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | None                | v3.13              |



-: not available on camera  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name    | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| IPC-HFW5421E-Z | 2.400.0000.30.R, build:2016-06-04                                | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom          | Motion       | None                | v4.16              |
| IPC-HFW5431E-Z | 2.622.000000.21.R, Build Date: 2018-01-12                        | H.265 H.264  | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom          | Motion       | Test by link        | v18.3              |
| SD32203S-HN    | Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| SD40212S-HN    | Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| SD42212S-HN    | Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| SD42C212S-HN   | Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| SD50120S-HN    | Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name         | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SD50220S-HN</b>  | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD50230S-HN</b>  | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD52C120S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD52C220S-HN</b> | 2.210.0003.0.R.A.2017, build : 2014-11-12                          | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.13              |
| <b>SD52C230S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD59120S-HN</b>  | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD59212S-HN</b>  | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name        | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SD59220S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD59230S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD63120S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD63220S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD63230S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD6366E-HN</b>  | 2.213.0000.1.R, build : 2013-12-27                                 | MJPEG H.264  | 1        | Camera      | 704x576        | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | Test by link        | v3.3               |
| <b>SD65XX-HN</b>   | 2.102.0001.0.D   | MJPEG H.264  | 1        | Camera      | 1920x1028      | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | None                | v2.5               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.**  
**The connection is unstable, because of using ServerPush to get events.**

| Device Name          | Tested Firmware   | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|---|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SD69XX-HN</b>     | Refer to SD65XX-HN(2.102.00 01.0.D)   | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.5               |
| <b>SD6A230-HN</b>    | 2.212.0000.3.R, build : 2014-02-08  | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| <b>SD6AL230F-HNI</b> | Refer to DH-SD6AL240-HNI (FW: 2.621.000000 00.1.R.D32.4010.9A.NR, Build Date: 2017-08-23) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | Supported by design | v18.6              |
| <b>SD6C120S-HN</b>   | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12)                        | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD6C220S-HN</b>   | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12)                        | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD6C230S-HN</b>   | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12)                        | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |
| <b>SD6C430U N-HN</b> | 2.420.0000.5.R.301d.3N .NR, build : 2016-04-13  | MJPEG H.264       | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v5.3               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
 The connection is unstable, because of using ServerPush to get events.**

| Device Name          | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SDZW2030 S-HN</b> | Refer to SD52C220S-HN(2.210.00 03.0.R.A.20 17, build : 2014-11-12) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.13              |



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-----------------|-----------------|-------------------------|----------|----------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| Universal Model | V1.01.02        | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1280x800       | Y/N          | -      | -   | Motion       | None    | V2.14              |
| DCS-1100        | 1               | MJPEG<br>MPEG4          | 1        | Camera         | 640x480        | Y/N          | -      | -   | Motion       | None    | v1.0               |
| DCS-1100L       | 1.03_4130       | MJPEG<br>MPEG4          | 1        | Camera         | 640x480        | Y/N          | -      | -   | Motion       | None    | v2.6               |
| DCS-1130        | 1               | MJPEG<br>MPEG4          | 1        | Camera         | 640x480        | Y/N          | -      | -   | Motion       | None    | v1.0               |
| DCS-1130L       | 1.03_4130       | MJPEG<br>MPEG4          | 1        | Camera         | 640x480        | Y/N          | -      | -   | Motion       | None    | v2.6               |
| DCS-1201        | V0.00.01        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x720       | Y/N          | 1/1    | -   | Motion       | None    | v3.13              |
| DCS-1301        | 0.01.00         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None    | v4.1               |
| DCS-2102        | None            | MJPEG<br>MPEG4          | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None    | v1.0               |
| DCS-2103        | 1.20.00         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x800       | Y/N          | 1/1    | -   | Motion       | None    | v2.16              |





-: not available on camera  
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 N: Not Support Function

**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--------------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>DCS-2103B1</b> | Refer to DCS-2132LB (v2.00.05) | H.264 MJPEG       | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.6               |
| <b>DCS-2120</b>   | None                           | MPEG4             | 1        | Camera      | 720x576        | Y/N          | -      | -   | Motion       | None                | v1.0               |
| <b>DCS-2121</b>   | None                           | MJPEG MPEG4       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |
| <b>DCS-2130</b>   | Refer to DCS-2103(1.20.00)     | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.16              |
| <b>DCS-2132L</b>  | 1.00.06                        | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -   | Motion       | None                | v2.7               |
| <b>DCS-2132LB</b> | v2.00.05                       | H.264 MJPEG       | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | None                | v4.5               |
| <b>DCS-2136L</b>  | v1.03.00                       | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | None                | v4.7               |
| <b>DCS-2210</b>   | V1.22                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.6               |
| <b>DCS-2210L</b>  | Refer to DCS-2230L (v0.03.00)  | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.6               |



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>DCS-2230</b>    | Refer to DCS-2210(V1.22) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.4               |
| <b>DCS-2230L</b>   | v0.03.00                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.6               |
| <b>DCS-2310L</b>   | 1.03.08                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | None                | v4.16              |
| <b>DCS-2310LB1</b> | 0.03.00                  | H.264<br>MJPEG          | 1        | Camera      | 1280x720       | Y/N          | -      | -   | Motion       | None                | V3.7               |
| <b>DCS-2330L</b>   | v1.00.01                 | H.264<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None                | v4.8               |
| <b>DCS-2332L</b>   | V1.02.00                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | None                | v4.9               |
| <b>DCS-2530L</b>   | 1.00.21                  | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v5.1               |
| <b>DCS-2630L</b>   | v1.02.02                 | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v4.13              |
| <b>DCS-3010</b>    | v1.12.07                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | None                | v3.7               |



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|---------|--------------------|
| DCS-3110    | None            | MJPEG<br>MPEG4          | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -           | Motion       | None    | v1.0               |
| DCS-3112    | V1.11.01        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None    | v4.6               |
| DCS-3220    | None            | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -           | Motion       | None    | v1.0               |
| DCS-3220G   | None            | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -           | Motion       | None    | v1.0               |
| DCS-3410    | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None    | v1.0               |
| DCS-3411    | 1.02_4125       | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None    | v2.6               |
| DCS-3415    | 1               | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Zoom        | Motion       | None    | v1.0               |
| DCS-3420    | 1.03            | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | -           | Motion       | None    | v1.0               |
| DCS-3430    | 1.02_4125       | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None    | v2.6               |



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                        | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| DCS-3511    | v1.10.13                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v4.4               |
| DCS-3530    | Refer to<br>DCS-<br>3511(v1.00.<br>06) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.15              |
| DCS-3710    | 1                                      | MJPEG<br>MPEG4          | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt         | Motion       | None                   | v2.6               |
| DCS-3710B1  | V0.02.00                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 2/1    | Pan<br>Tilt         | Motion       | None                   | v4.6               |
| DCS-3713    | None                                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -                   | Motion       | None                   | v2.6               |
| DCS-3714    | v1.00.00                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan<br>Tilt         | Motion       | None                   | v4.6               |
| DCS-3715    | v1.20                                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v4.8               |
| DCS-3716    | v1.00.00                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                   | v4.7               |
| DCS-4201    | V1.00.02                               | MJPEG<br>H.264          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None                   | v4.2               |



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 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks                | DevicePack Version |
|-------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|------------------------|--------------------|
| DCS-4602EV  | v1.99.00<br>[HW: B]                   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                   | v18.3              |
| DCS-4603    | 0.00.08                               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | N/N          | 1/1    | Zoom | Motion       | None                   | v5.9               |
| DCS-4605EV  | v1.00.02<br>[HW: A]                   | H264<br>H265<br>MJPEG   | 1        | Camera      | 2592x1944      | N/N          | -      | -    | Motion       | None                   | v18.2              |
| DCS-4622    | 1.00.03                               | MJPEG<br>H.264          | 1        | Camera      | 1920x1536      | Y/N          | -      | -    | Motion       | None                   | v5.0               |
| DCS-4633EV  | 0.00.03                               | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | None                   | v5.14              |
| DCS-4701E   | v2.00.05<br>[HW: B]                   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                   | v18.5              |
| DCS-4703E   | Refer to<br>DCS-<br>4603(0.00.0<br>8) | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | N/N          | 1/1    | Zoom | Motion       | Supported<br>by design | v5.9               |
| DCS-4705E   | v1.00.02<br>[HW: B]                   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                   | v18.7              |
| DCS-4802E   | v2.00.00<br>[HW: B]                   | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920 x 1080    | N/N          | -      | -    | Motion       | None                   | v18.7              |



-: not available on camera  
 Y: Support Function  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|--------------|--------------------------------|-------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DCS-5000L    | v1.02.01                       | MJPEG             | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt | Motion       | None                | v4.12              |
| DCS-5010L    | Refer to DCS-5020L(1.01)       | H.264 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v2.15              |
| DCS-5020L    | 1.01                           | H.264 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | -        | Motion       | None                | v2.15              |
| DCS-5029L    | Refer to DCS-5222LB(V2.0 1.05) | MJPEG H.264       | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v4.13              |
| DCS-5030L    | v1.01.06                       | MJPEG H.264       | 1        | Camera      | 1280x720       | Y/N          | -      | Pan Tilt | Motion       | None                | v4.13              |
| DCS-5211L    | 1.1                            | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v2.15              |
| DCS-5220     | 200                            | MPEG4             | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt | Motion       | None                | v1.0               |
| DCS-5220 Bx  | 2.00                           | MJPEG MPEG4       | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt | Motion       | None                | v1.0               |
| DCS-5220(TW) | None                           | MPEG4             | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt | Motion       | None                | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                      | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|--------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| DCS-5222L   | 1.10                                 | H.264<br>MPEG4          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                   | v2.15              |
| DCS-5222LB  | 2.01.05                              | MJPEG<br>H.264          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                   | v4.5               |
| DCS-5222LB2 | Refer to<br>DCS-5222LB(V2.0<br>1.05) | MJPEG<br>H.264          | 1        | Camera      | 1280x720       | Y/N          | -      | Pan<br>Tilt         | Motion       | Supported<br>by design | v3.8               |
| DCS-5230    | 1.02_4317                            | MJPEG<br>MPEG4          | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                   | v2.6               |
| DCS-5230L   | 1.02_4317                            | MJPEG<br>MPEG4          | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                   | v2.6               |
| DCS-5605    | 1.01_4126                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.9               |
| DCS-5610    | None                                 | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.0               |
| DCS-5615    | v1.00.02                             | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan<br>Tilt         | Motion       | None                   | v2.19              |
| DCS-5635    | 1.01_4126                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|----------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| DCS-6004L      | V1.02.03                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | None                   | v5.4               |
| DCS-6005L      | Refer to<br>DCS-<br>6004L(V1.02<br>.03) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | Supported<br>by design | v5.4               |
| DCS-6010L      | V1.12.02                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                   | v4.6               |
| DCS-6045L      | V1.00b3                                 | H.264                   | 1        | Camera      | 1280x720       | Y/N          | -      | -                   | Motion       | None                   | v3.4               |
| DCS-6110       | 1                                       | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | N/N          | 1/1    | -                   | Motion       | None                   | v1.0               |
| DCS-6111       | 1                                       | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                   | v1.0               |
| DCS-6112       | v2.10.02                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                   | v3.6               |
| DCS-<br>6112B1 | V3.00.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                   | v4.6               |
| DCS-6112V      | None                                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.6               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware               | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| DCS-6113    | Refer to DCS-6112(2.10.02)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.6               |
| DCS-6113B1  | v3.00.00                      | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.5               |
| DCS-6113V   | None                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.6               |
| DCS-6113VB1 | Refer to DCS-6112B1(v3.00.00) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.3               |
| DCS-6115    | v0.09.00                      | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | None                | v4.7               |
| DCS-6116    | v1.00.09                      | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | None                | v4.10              |
| DCS-6210    | V1.00.06                      | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v4.7               |
| DCS-6212L   | 0.01.00                       | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v3.10              |
| DCS-6314    | V1.01                         | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v4.4               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware             | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| DCS-6315    | Refer to DCS-6115(0.09.00)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.7               |
| DCS-6410    | 1                           | MJPEG<br>MPEG4          | 1        | Camera      | 704x576        | Y/N          | 2/1    | Pan<br>Tilt         | Motion       | None                | v1.0               |
| DCS-6510    | v1.02                       | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v4.10              |
| DCS-6511    | Refer to DCS-7513(v2.0.23)  | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v5.5               |
| DCS-6513    | 1.02.00                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None                | v4.0               |
| DCS-6515    | Refer to DCS-7518(1.00.00)  | H.264                   | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.1               |
| DCS-6517    | Refer to DCS-7517(v2.00.00) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v5.7               |
| DCS-6616    | 2.12.01                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 8/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.11              |
| DCS-6620    | 1.05                        | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.3               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| DCS-6620G   | 1.05                                  | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.3               |
| DCS-6815B1  | 0.01.00                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 8/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.6               |
| DCS-6817B1  | v2.00.02                              | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 720x576        | Y/N          | 8/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.12              |
| DCS-6818B1  | 0.01.00                               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 8/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.6               |
| DCS-6915    | v1.00.10                              | H.264                   | 1        | Camera      | 1900x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.12              |
| DCS-6915B1  | Refer to<br>DCS-<br>6915(1.00.1<br>0) | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.7               |
| DCS-7000L   | 0.09.00                               | MJPEG<br>H.264          | 1        | Camera      | 1280x720       | Y/N          | -      | -                   | Motion       | None    | v4.5               |
| DCS-7010L   | V1.05.03                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -                   | Motion       | None    | v4.3               |
| DCS-7110    | v1.20_2012<br>0517                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |



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**For Edge IVS event:**

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| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks      | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|--------------|--------------------|
| DCS-7110A3  | V2.10.03        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | Pan<br>Tilt | Motion       | None         | v3.9               |
| DCS-7110B1  | v3.00.04        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -           | Motion       | None         | v4.4               |
| DCS-7410    | 1               | MJPEG<br>MPEG4          | 1        | Camera      | 704x576        | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None         | v1.10              |
| DCS-7413    | 1.00.02         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -           | Motion       | None         | v2.10              |
| DCS-7413B1  | v2.11.08        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -           | Motion       | None         | v4.6               |
| DCS-7510    | None            | MJPEG<br>MPEG4          | 1        | Camera      | 704x576        | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None         | v1.0               |
| DCS-7513    | v2.0.23         | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -           | Motion       | None         | v5.5               |
| DCS-7517    | v1.11.00        | MJPEG<br>H.264          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Zoom        | Motion       | Test by link | v5.15              |
| DCS-7517B   | v2.00.00        | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -           | Motion       | None         | v5.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks      | DevicePack Version |
|-------------|---------------------|----------------|----------|-------------|----------------|--------------|--------|-----|--------------|--------------|--------------------|
| DCS-7518    | V1.00               | H.264          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -   | Motion       | None         | v3.12              |
| DCS-900     | 1                   | MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -   | -            | None         | v1.0               |
| DCS-910     | 1                   | MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -   | -            | None         | v1.0               |
| DCS-920     | None                | MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -   | -            | None         | v1.0               |
| DCS-930     | 1.00 build 2        | MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None         | v2.8               |
| DCS-930L    | 1.00 build 2        | MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None         | v2.8               |
| DCS-930LB   | v2.15.06            | MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Test by link | v5.15              |
| DCS-931L    | 1.00_2.0.16<br>-b28 | H.264<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None         | v2.9               |
| DCS-932     | 1                   | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None         | v2.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| DCS-932L    | 1                   | MJPEG                   | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None    | v2.9               |
| DCS-932LB   | 2.13.13             | MJPEG                   | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v4.14              |
| DCS-933L    | 1.00_2.0.16<br>-b28 | H.264<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v2.9               |
| DCS-935L    | V1.00               | H.264<br>MJPEG          | 1        | Camera      | 1280x720       | Y/N          | -      | -   | Motion       | None    | v3.5               |
| DCS-936L    | v1.02.00            | H.264                   | 1        | Camera      | 1280x720       | Y/N          | -      | -   | Motion       | None    | v4.15              |
| DCS-940L    | 1                   | H.264<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v2.18              |
| DCS-942L    | V1.20               | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v2.13              |
| DCS-942LB   | V2.00_3815          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v4.5               |
| DCS-950     | None                | MPEG4                   | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None    | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| DCS-950G    | None            | MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None    | v1.0               |
| DCS-960L    | v1.03.05        | H.264          | 1        | Camera      | 1280x720       | Y/N          | -      | -                   | Motion       | None    | v4.13              |
| DCS-G900    | None            | MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -                   | -            | None    | v1.0               |
| DCS-N2100   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None    | v2.9               |
| DCS-N2104   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None    | v2.9               |
| DCS-N2200   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | None    | v2.9               |
| DCS-N2204   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | None    | v2.9               |
| DCS-N3530   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | Motion       | None    | v2.9               |
| DCS-N3531   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| DCS-N3534   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DCS-N4141   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DCS-N4532   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | -                   | Motion       | None    | v2.9               |
| DCS-N4533   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | -                   | Motion       | None    | v2.9               |
| DCS-N5424   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | None                | Motion       | None    | v2.9               |
| DCS-N5440   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DCS-N5441   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DCS-N5442   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DCS-N5444   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware                           | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-----------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| DCS-N6240       | None                                      | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.9               |
| DCS-N6241       | None                                      | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.9               |
| DCS-N6244       | None                                      | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.9               |
| DCS-P603        | v1.02.02                                  | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | N/N          | -      | -                   | Motion       | Test by link           | v18.1              |
| DCS-P703        | Refer to<br>DCS-P603<br>(FW:<br>v1.02.02) | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | N/N          | -      | -                   | Motion       | Supported<br>by design | v18.1              |
| DCS2120(T<br>W) | 0201tw                                    | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -                   | Motion       | None                   | v1.0               |
| DVS-104         | None                                      | MJPEG                   | 4        | Camera      | 720x576        | N/N          | 4/2    | -                   | Motion       | Supported<br>by design | v1.0               |
| DVS-210-1       | 1.00.01                                   | MJPEG<br>MPEG4          | 1        | Camera      | 720x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.0               |
| DVS-301-1       | 1.00.01                                   | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x480        | Y/N          | None   | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|--------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| DVS-N1010   | None            | MPEG4 MJPEG  | 4        | Camera       | 720x576        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3010   | None            | MPEG4 MJPEG  | 1        | Camera       | 720x576        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3011   | None            | MPEG4 MJPEG  | 1        | Camera       | 720x576        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3014   | None            | MPEG4 MJPEG  | 1        | Camera       | 720x576        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3040   | None            | MPEG4 MJPEG  | 4        | Video Server | 720x576        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3041   | None            | MPEG4 MJPEG  | 4        | Video Server | 688x544        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |
| DVS-N3044   | None            | MPEG4 MJPEG  | 4        | Video Server | 688x544        | N/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| DCS-4721       | VE1.0.22.2                       | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v5.1               |
| DCS-H30-51D/S  | Refer to DCS-H50-21D/S(1.0.0 X0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| DCS-H41-11D/SI | Refer to DCS-H50-21D/S(1.0.0 X0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| DCS-H41-11D/SO | Refer to DCS-H50-21D/S(1.0.0 X0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| DCS-H42-21D/SA | Refer to DCS-H50-21D/S(1.0.0 X0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| DCS-H42-21D/SM | Refer to DCS-H50-21D/S(1.0.0 X0) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| DCS-H50-21D/S  | 1.0.0X0                          | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.4               |
| DCS-H70-21D    | 2.0.9A5S2                        | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.15              |
| DCS-H70-21D/A  | 2.0.9A5S2                        | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/n          | 1/1    | -             | Motion       | None                | v2.20              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                    | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|------------------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>DCS-H70-21D/M</b>   | Refer to DCS-H70-21D/A(2.0.9 A5S2) | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/n          | 1/1    | -             | Motion       | Supported by design | v2.20              |
| <b>DCS-H70-21D/SA1</b> | Refer to DCS-H50-21D/S(1.0.0 X0)   | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>DCS-H70-21D/SM1</b> | Refer to DCS-H50-21D/S(1.0.0 X0)   | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>DCS-H70-22D</b>     | 2.0.9A5S2                          | MJPEG H.264       | 1        | CAmera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.1               |
| <b>DCS-H_Series</b>    | None                               | MJPEG H.264       | 1        | Fisheye Camera | 2592x1944      | Y/N          | 4/2    | -             | Motion       | Supported by design | v3.6               |
| <b>DCS-N20M-10H2</b>   | Refer to DCS-V70M-21H(v1.0.30)     | H.264 MJPEG MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N30M-51H2</b>   | Refer to DCS-V70M-21H(v1.0.30)     | H.264 MJPEG MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N31M-21H3</b>   | Refer to DCS-V70M-21H2 (VB1.0.29)  | H.264 MJPEG MPEG4 | 1        | Camera         | 1280x800       | N/N          | 1/1    | -             | Motion       | Supported by design | v2.18              |
| <b>DCS-N40M-22H3</b>   | Refer to DCS-V70M-21H2 (VB1.0.29)  | H.264 MJPEG MPEG4 | 1        | Camera         | 1280x800       | N/N          | 1/1    | -             | Motion       | Supported by design | v2.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                   | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|-----------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>DCS-N40M-32H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N40M-33H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N40M-53H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N40M-81H3</b> | VC1.0.10                          | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.11              |
| <b>DCS-N62-40H2</b>  | V1.0.40                           | H.264 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.11              |
| <b>DCS-N70M-20H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | -      | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N70M-21H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |
| <b>DCS-N70M-21H3</b> | Refer to DCS-V70M-21H2 (VB1.0.29) | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -             | Motion       | Supported by design | v2.18              |
| <b>DCS-N70M-50H2</b> | Refer to DCS-V70M-21H(v1.0.30 )   | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                   | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------------|-----------------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>DCS-V30M-50H</b>  | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.17              |
| <b>DCS-V30M-51H</b>  | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.17              |
| <b>DCS-V30M-51H2</b> | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.17              |
| <b>DCS-V40M-12H</b>  | Refer to DCS-V70M-21H2 (VB1.0.29) | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -   | Motion       | Supported by design | v2.18              |
| <b>DCS-V40M-32H</b>  | Refer to DCS-V70M-21H2 (VB1.0.29) | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -   | Motion       | Supported by design | v2.18              |
| <b>DCS-V40M-32H2</b> | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | -      | -   | Motion       | Supported by design | v2.17              |
| <b>DCS-V40M-33H</b>  | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | -      | -   | Motion       | Supported by design | v2.17              |
| <b>DCS-V70M-11H</b>  | Refer to DCS-V70M-21H2 (VB1.0.29) | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -   | Motion       | Supported by design | v2.18              |
| <b>DCS-V70M-20H</b>  | Refer to DCS-V70M-21H(v1.0.30)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | -      | -   | Motion       | Supported by design | v2.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                              | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|------------------------|--|-------------------------|----------|-------------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>DCS-V70M-21H</b>    | v1.0.30                                      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1600x1200      | Y/N          | -      | -                   | Motion       | None                   | v2.17              |
| <b>DCS-V70M-21H2</b>   | VB1.0.29                                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1280x800       | N/N          | 1/1    | -                   | Motion       | None                   | v2.18              |
| <b>DCS-V70M-50H</b>    | Refer to<br>DCS-V70M-21H(v1.0.30<br>)        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1600x1200      | Y/N          | -      | -                   | Motion       | None                   | v2.17              |
| <b>DCS-V90R-10F/A0</b> | V4.02.R11.0<br>0001905.10<br>010.230800<br>0 | H.264                   | 1        | Camera            | 1280x960       | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                   | v18.7              |
| <b>DCS-V_Series</b>    | None   | MJPEG<br>H.264          | 1        | Fisheye<br>Camera | 1920x1080      | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v3.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware   | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks      | DevicePack Version |
|------------------|---|-------------------------|----------|-------------------|----------------|--------------|--------|-----|--------------|--------------|--------------------|
| <b>Generic</b>   | z120141215<br>NSZ<br>z120141111<br>NSX<br>z120141027<br>NSA   | H.264<br>MJPEG          | 1        | Fisheye<br>Camera | 2048x2048      | Y/N          | 1/1    | -   | Motion       | Test by link | v3.12              |
| Note:            | <p>Support generic dewarp<br/>           Generic support model: W1-BA100, W2-BAZ40, W5-CDWK0, NH073, NH063<br/>           Parameter setting will fail when multi-stream is allowed and resolution is higher than 1080p.<br/>           PT function are not test on software.<br/>           The maximum resolution is depends on camera.<br/>           Camera (Z series) firmware must be z120141215NSZ or above then can use generic model.<br/>           Camera (W series) firmware must be z120130417NSA or above then can use generic model.<br/>           Camera (X series) firmware must be z120141027NSA or above then can use generic model.</p> |                         |          |                   |                |              |        |     |              |              |                    |
| <b>NA063</b>     | z120120523<br>NSA   | H.264<br>MJPEG          | 1        | Camera            | 2596x1944      | Y/N          | 1/1    | -   | Motion       | None         | v2.9               |
| <b>NA083</b>     | z120131016<br>NSA   | H.264<br>MJPEG          | 1        | Camera            | 2592x1944      | Y/N          | 1/1    | -   | Motion       | None         | v2.20              |
| <b>NH061-CCD</b> | d20100310N<br>S   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1280x960       | Y/N          | 1/1    | -   | Motion       | None         | v1.1               |
| <b>NH221-CCD</b> | d20100310N<br>S   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 1280x960       | Y/N          | 1/1    | -   | Motion       | None         | v1.1               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| NH720-20N1  | pm20120222NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.0               |
| NH720-20N8  | Refer to NH820-20N8(z120131126NSA) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.0               |
| NH820-20N1  | pm20120222NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.0               |
| NH820-20N8  | z120131126NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v3.0               |
| NV053       | pm20120222NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.0               |
| NV063       | pm20120222NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.0               |
| NV103       | pm20120222NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.0               |
| NV223       | z120130417NSA                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | None                | v2.15              |
| V1-A        | None                               | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v1.19              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| V1-B        | d20100630NS     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v1.19              |
| V2-A        | d20101215NS     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.19              |
| V2-B        | d20100826NS     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.19              |
| V6-A        | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.19              |
| V6-B        | d20100630NS     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.19              |



-: not available on camera  
**Y: Support Function**  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------|--------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| GLC-1401     | 1.42                           | MPEG4 MJPEG       | 1        | Camera      | 720x576        | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| GLC-1601     | 1.43                           | MPEG4 MJPEG       | 1        | Camera      | 720x576        | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| GLC-1602H    | 1.43                           | MPEG4 MJPEG       | 1        | Camera      | 720x576        | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| GLC-1610H    | None                           | H.264 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 1/0    | -             | Motion       | Supported by design | v1.7               |
| GLC-1701/IR  | 1.45                           | MPEG4 MJPEG       | 1        | Camera      | 720x480        | N/N          | 1/0    | -             | Motion       | Supported by design | v1.7               |
| GXB-1710M-IR | Refer to GXC-1710M(1.0.5 Bets) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.2               |
| GXB-1720M-IR | Refer to GXC-1720M(1.05)       | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.8               |
| GXC-1605M    | Refer to GC-1606M-IR(2.03)     | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.8               |
| GXC-1606M-IR | 2.03                           | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|---------------------|-----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>GXC-1710M</b>    | 2.11                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.13              |
| <b>GXC-1720M</b>    | 1.05                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Test by link        | v2.8               |
| <b>GXD-1610M-IR</b> | Refer to GC-1606M-IR(2.03)        | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Test by link        | v2.8               |
| <b>GXD-1710M-IR</b> | Refer to GXC-1710M(2.02)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.2               |
| <b>GXD-1720M-IR</b> | Refer to GXC-1720M(1.05)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.8               |
| <b>PXB-1080Z03</b>  | Refer toPXD-2080Z03IR(4.23-49-ds) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.0               |
| <b>PXB-2080MIR</b>  | Refer toPXD-2080Z03IR(4.23-49-ds) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.0               |
| <b>PXB-2080Z03</b>  | Refer toPXD-2080Z03IR(4.23-49-ds) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.0               |
| <b>PXB-2180Z03</b>  | Refer toPXD-2080Z03IR(4.23-49-ds) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.0               |



-: not available on camera  
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**Remarks:**

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                      | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--------------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>PXC-2080CS</b>      | Refer toPXD-2080Z03IR(4.23-49-ds)    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| <b>PXC-2080Z03</b>     | Refer toPXD-2080Z03IR(4.23-49-ds)    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| <b>PXD-1010F02</b>     | vr20121016 NSA                       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | None                | v2.10              |
| <b>PXD-1020F02</b>     | Refer to PXD-1020F02(vr20121016NSA ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v2.10              |
| <b>PXD-2030PTZ1080</b> | vr20140416 NSA                       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Test by link        | v3.8               |
| <b>PXD-2080MIR</b>     | Refer toPXD-2080Z03IR(4.23-49-ds)    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| <b>PXD-2080Z03</b>     | Refer toPXD-2080Z03IR(4.23-49-ds)    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.0               |
| <b>PXD-2080Z03IR</b>   | 4.23-49-ds                           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.0               |



-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| EV8180A     | 1.1.4                      | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.12              |
| EV8180Q-XD  | 1.1.4                      | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.11              |
| EV8580A     | Refer to EV8180A(1.1.4)    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| EV8581A     | Refer to EV8180A(1.1.4)    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| EV8582U-BL  | 1.1.6 (build 003)          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | None                | v2.18              |
| EV8780A     | Refer to EV8180A(1.1.4)    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| EV8781A     | Refer to EV8180A(1.1.4)    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| EV8782A     | Refer to EV8180A(1.1.4)    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| EV8782Q-BD  | Refer to EV8180Q-XD(1.1.4) | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                   | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>N50A-ML</b> | Refer to N71U-ML(1.1.6 build 003) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v2.18              |
| <b>N50U-ML</b> | Refer to N71U-ML(1.1.6 build 003) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v2.18              |
| <b>N51U-ML</b> | Refer to N71U-ML(1.1.6 build 003) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v2.18              |
| <b>N71U-ML</b> | 1.1.6 (build 003)                 | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v2.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware   | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks | DevicePack Version |
|-------------|---|-------------------------|----------|-------------------|----------------|--------------|--------|------|--------------|---------|--------------------|
| Generic     | 1.2.5B11  | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye<br>Camera | 720x480        | Y/N          | 1/1    | -    | Motion       | None    | v4.1               |
| Note:       | <p>Support generic dewarp</p> <p>1. Not support CBR mode.(Camera Firmware issue)</p> <p>2. It will lose parameters of stream2 and stream3 if you disable stream2 and stream3 on camera web. (Camera performance limitation)</p> |                         |          |                   |                |              |        |      |              |         |                    |
| EAN2150     | CCD-cameraFw-100811P  | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None    | v2.5               |
| EAN2218     | ev<br>20111116NS<br>A   | H.264<br>MJPEG          | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None    | v2.5               |
| EAN2350     | ev20111116<br>NSA   | H.264<br>MJPEG          | 1        | Camera            | 2048x1536      | Y/N          | 1/1    | -    | Motion       | None    | v2.5               |
| EAN3120     | v1.0.10   | H.264<br>MJPEG          | 1        | Camera            | 1280x1024      | Y/N          | 1/1    | -    | Motion       | None    | v2.5               |
| EAN3200     | 1.0.9   | H.264<br>MJPEG          | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None    | v1.12              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| EAN3220     | v1.0.10         | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.5               |
| EAN3300     | v1.0.10         | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v2.5               |
| EAN800A     | 1.2.5           | H.264 MPEG4 MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| EAN800AW    | None            | H.264 MPEG4 MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.1               |
| EAN850A     | 1.2.5           | H.264 MPEG4 MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| EAN900      | 1.2.5           | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| EDN1220     | 1.0.8           | H.264 MPEG4 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v2.18              |
| EDN1320     | 1.0.8           | H.264 MPEG4 MJPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | None                | v2.18              |
| EDN2210     | ev20121002 NSA  | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v2.9               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| EDN2245     | EDN2245                 | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.5               |
| EDN2260     | 1.3.0.d                 | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v3.4               |
| EDN3160     | 1.0.18                  | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v2.6               |
| EDN3240     | 1.0.14                  | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.14              |
| EDN3260     | 1.0.18                  | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.6               |
| EDN3340     | Refer to EHN3340(1.2.4) | H.264 MPEG4 MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.6               |
| EDN800      | 1.2.5                   | H.264 MPEG4 MJPEG | 1        | Camera      | 704x576        | N/N          | 1/1    | -   | Motion       | None                | v1.1               |
| EDN850H     | 1.2.5                   | H.264 MPEG4 MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| EHN3160     | 1.0.18                  | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | None                | v2.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware           | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| EHN3200     | 1.0.14                    | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v1.12              |
| EHN3260     | 1.2.5B2                   | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.8               |
| EHN3340     | 1.2.4                     | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| EHN3361     | Refer to EZN3340(1.2.5B2) | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |
| EMN2220     | 0.8.7-B10                 | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | None                | v2.13              |
| EMN2320     | 1.0.1                     | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | -      | -             | Motion       | None                | v2.14              |
| EPN2218     | ev20111116 NSA            | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.5               |
| EPN3100     | v1.0.4                    | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v1.1               |
| EPN3600     | None                      | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.1               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware          | Video Format      | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------|-------------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| EPN4122     | 1.0.4 B7                 | H.264 MJPEG       | 1        | Camera       | 1280x960       | Y/N          | 2/2    | Pan Tilt      | Motion       | None                | v2.6               |
| EPN4220     | 1.0.16                   | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| EPN4220P    | Refer to EPN4220(1.0.16) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.6               |
| EPN4230     | Refer to EPN4220(1.0.16) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.6               |
| EQN2200     | 1.0.27                   | H.264 MJPEG       | 1        | Camera       | 1600x1200      | Y/N          | 1/1    | -             | Motion       | None                | v1.14              |
| EQN2201     | 1.0.27                   | H.264 MJPEG       | 1        | Camera       | 1600x1200      | Y/N          | 1/1    | -             | Motion       | None                | v1.14              |
| ETN2110     | v3.2.1.4                 | H.264 MJPEG MPEG4 | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | Pan Tilt      | Motion       | None                | v2.14              |
| ETN2260     | 1.0.1_F1                 | H.264 MJPEG MPEG4 | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan Tilt      | Motion       | None                | v3.6               |
| EVS200A     | v1.1.34                  | H.264 MJPEG MPEG4 | 2        | Video Server | 720x576        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.1               |



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| Device Name     | Tested Firmware                  | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-----------------|----------------------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>EVS200AW</b> | v1.2.8                           | H.264<br>MJPEG<br>MPEG4 | 2        | Video Server | 720x5576       | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.1               |
| <b>EVS410</b>   | 1.0.21                           | H.264<br>MJPEG          | 1        | Camera       | 704x480        | Y/N          | 4/1    | -                   | Motion       | None                   | v2.16              |
| <b>EZN3160</b>  | v1.0.10                          | H.264<br>MJPEG          | 1        | Camera       | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.5               |
| <b>EZN3240</b>  | 1.0.14                           | H.264<br>MJPEG          | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.12              |
| <b>EZN3260</b>  | 1.2.4                            | H.264<br>MJPEG          | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                   | v3.3               |
| <b>EZN3340</b>  | 1.2.5B2                          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None                   | v3.6               |
| <b>EZN3361</b>  | Refer to<br>EZN3340(1.<br>2.5B2) | H.264<br>MJPEG          | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v3.6               |
| <b>EZN850</b>   | v1.2.5                           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 704x576        | N/N          | 1/1    | Zoom                | Motion       | None                   | v1.1               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name              | Tested Firmware                         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks                | DevicePack Version |
|--------------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|------------------------|--------------------|
| ACM-B3000                | 1.02.09                                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None                   | v2.13              |
| ACM-PT500                | 2.03.16                                 | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt | Motion       | None                   | v3.7               |
| ACM-R2001                | 1.02.09                                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -           | Motion       | None                   | v2.11              |
| ACM-R3002                | Refer to<br>ACM-<br>V3103(2.03.<br>23A) | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom        | Motion       | Supported<br>by design | v3.13              |
| ACM-R3006                | 1.02.05T                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt | Motion       | None                   | v2.13              |
| ACM-V3001                | 1.02.09                                 | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -           | Motion       | None                   | v2.12              |
| ACM-V3002                | Refer to<br>ACM-<br>V3103(2.03.<br>23A) | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom        | Motion       | Supported<br>by design | v3.13              |
| ACM-V3103                | 2.03.23A                                | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom        | Motion       | None                   | v3.13              |
| AT-<br>HK4A26LP<br>R-LZS | v5.4.5                                  | H.264<br>MPEG4          | 1        | Camera      | 1920x1080P     | Y/N          | 1/1    | Zoom        | Motion       | Supported<br>by design | v.5.15             |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name              | Tested Firmware                        | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>AT-HK4A26LP R-Z</b>   | v5.4.5                                 | H.264<br>MPEG4          | 1        | Camera      | 1920x1080P     | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v.5.15             |
| <b>AT-HK4A26LP R-ZHS</b> | v5.4.5                                 | H.264<br>MPEG4          | 1        | Camera      | 1920x1080P     | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v.5.15             |
| <b>AT-HKTCG225</b>       | v5.4.5                                 | H.264<br>MPEG4          | 1        | Camera      | 1920x1080P     | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v.5.15             |
| <b>C3000</b>             | v3.2.2.3                               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | None                | v2.14              |
| <b>C3000-W</b>           | v3.2.2.3                               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | None                | v2.14              |
| <b>CDB-2KM552</b>        | Refer to TCP-KM265 (FW: VKD2.1.24.2_F) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.3              |
| <b>CDB-2KM552S</b>       | Refer to TCP-KM265 (FW: VKD2.1.24.2_F) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.6              |
| <b>CDB-3VM835</b>        | Refer to TCP-HDVB835(VJ 2.0.02)        | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>CDB-4KM552</b>        | Refer to TCP-KM465(VK2.0.11.0_F)       | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.11              |



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| Device Name         | Tested Firmware                      | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>CDB-4KU852</b>   | Refer to TCP-4KU808(VH2.0.0.12)      | MJPEG H.264       | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>CDB-4VM551</b>   | Refer to TCP-VM469Z42(VH2.0.14.2_F)  | MJPEG H.264       | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.1               |
| <b>CDB-5KM551</b>   | Refer to CDV-5KM501Z35(VK2.0.23.0_F) | MJPEG H.264 H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>CDB-5VM551G</b>  | VH2.0.14.2_F                         | MJPEG H.264       | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | None                | v5.2               |
| <b>CDB-720F</b>     | None                                 | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | None                | v2.6               |
| <b>CDB-720F/IR</b>  | V1.0.20_F                            | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | None                | v2.6               |
| <b>CDB-720V</b>     | VB1.0.26_F                           | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | None                | v2.6               |
| <b>CDB-720VIR</b>   | VB1.0.26_F                           | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | None                | v2.6               |
| <b>CDB-720VIR-H</b> | VE2.0.14.2_F                         | MJPEG H.264       | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | None                | v3.3               |





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| Device Name        | Tested Firmware                        | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>CDB-HD280</b>   | Refer to CDV-3VM800Z42(VE2.0.23.10_F)  | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>CDB-HFD720</b>  | Refer to TCP-HDVB720-H(VE2.0.20.8)     | MJPEG H.264       | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |
| <b>CDB-HFD728</b>  | Refer to CDB-720VIR-H(VE2.0.14.2_F)    | MJPEG H.264       | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.5               |
| <b>CDB-HFD828</b>  | Refer to CDV-3VM800Z42(VE2.0.23.10_F)  | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>CDB-HFD828W</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F)  | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>CDB-KFD228</b>  | Refer to TCP-KM265 (FW: VKD2.1.24.2_F) | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.6              |
| <b>CDB-KFD236</b>  | Refer to TCP-KM265 (FW: VKD2.1.24.2_F) | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.6              |
| <b>CDB-MD602</b>   | Refer to CDV-MD602(VG2.0.20_F)         | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.3               |



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| Device Name          | Tested Firmware                           | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------------|---|-------------------|----------|----------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>CDB-MD605</b>     | Refer to CDV-MD602(VG2.0.20_F)            | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.3               |
| <b>CDB-MV1080F</b>   | VB1.0.32_F                                | H.264 MJPEG MPEG4 | 1        | Camera         | 1920x1080      | N/N          | 1/1    | -    | Motion       | None                | v2.14              |
| <b>CDB-MV1080F-H</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F)     | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>CDB-MV720F</b>    | VB1.0.28_F                                | MPEG4 MJPEG H.264 | 1        | Camera         | 1280x800       | N/N          | 1/1    | -    | Motion       | None                | v2.11              |
| <b>CDB-MV720F-H</b>  | Refer to TCP-HDVB720-H(VE2.0.20.8)        | MJPEG H.264       | 1        | Camera         | 1280x800       | N/N          | -      | -    | Motion       | Supported by design | v4.1               |
| <b>CDB-T5</b>        | A1D-500-V6.07.24-NB                       | MJPEG H.264       | 1        | Fisheye Camera | 2592x1944      | Y/N          | 1/1    | -    | Motion       | None                | v3.11              |
| <b>CDV-10KV313</b>   | Refer to TCP-10KB313(A1D-500-V6.11.30-NB) | H.264 MJPEG       | 1        | Camera         | 3648x2736      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.4               |
| <b>CDV-2KM502</b>    | Refer to TCP-KM265 (FW: VKD2.1.24.2_F)    | H.265 H.264 MJPEG | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.3              |



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| Device Name        | Tested Firmware                        | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>CDV-2KM502S</b> | Refer to TCP-KM265 (FW: VKD2.1.24.2_F) | H.265<br>H.264<br>MJPEG | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v18.6              |
| <b>CDV-2M360</b>   | VB1.0.32_F                             | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.15              |
| <b>CDV-3F828</b>   | Refer to CDV-3VM800Z42(VE2.0.23.10_F)  | MJPEG<br>H.264          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v5.0               |
| <b>CDV-3V930</b>   | None                                   | MJPEG<br>MPEG4          | 1        | Camera         | 720x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CDV-3V930U</b>  | None                                   | MJPEG<br>MPEG4          | 1        | Camera         | 720x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>CDV-3VM301</b>  | None                                   | MJPEG<br>MPEG4          | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.5               |
| <b>CDV-3VM501</b>  | Refer to TCP-MH802(1.0.46)             | MJPEG<br>H.264          | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v3.5               |
| <b>CDV-3VM800</b>  | VC1.0.06_F                             | MJPEG<br>H.264          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.14              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware                       | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------|---------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| CDV-3VM800-H  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| CDV-3VM800-H1 | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| CDV-3VM800H   | Refer to TCP-KM265(VKD 2.1.24.2_F)    | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.7              |
| CDV-3VM800Z3  | Refer to TCP-HDVB800Z3(VC2.0.22.4)    | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.11              |
| CDV-3VM800Z42 | VE2.0.23.10_F                         | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v4.16              |
| CDV-3VM835    | Refer to TCP-HDVB835(VJ2.0.02)        | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | V4.6               |
| CDV-3VWD960   | V1.0.16_F                             | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion       | None                | v1.5               |
| CDV-3VWD960H  | None                                  | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/     | -    | Motion       | Supported by design | v1.5               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware                      | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------|--------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| CDV-4F936       | Refer to TCP-VM469Z42(VH2.0.14.2_F)  | MJPEG H.264       | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.1               |
| CDV-4KM502      | Refer to TCP-KM465(VK2.0.11.0_F)     | H.265 H.264 MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.11              |
| CDV-4KM502Z4 2  | VK2.0.28.6_F                         | H.265 H.264 MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion       | None                | v18.4              |
| CDV-4KM502Z4 2X | VK2.0.28.6_F                         | H.265 H.264 MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.4              |
| CDV-4KU801      | Refer to TCP-4KU808(VH2.0.0.12)      | MJPEG H.264       | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| CDV-4VM501      | Refer to TCP-VM469Z42(VH2.0.14.2_F)  | MJPEG H.264       | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.1               |
| CDV-4VM501Z4 2  | Refer to TCP-VM469Z42(VH2.0.14.2_F)  | MJPEG H.264       | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.1               |
| CDV-5KM501      | Refer to CDV-5KM501Z35(VK2.0.23.0_F) | MJPEG H.264 H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| CDV-5KM501Z3 5  | VK2.0.23.0                           | MJPEG H.264 H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | None                | v5.0               |



-: not available on camera  
 Y: Support Function  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                     | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------|-------------------------------------|-------------------|----------|----------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| CDV-5VM501     | Refer to TCP-VM559 (VC2.0.26.6_F)   | MJPEG H.264       | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.3               |
| CDV-5VM501G    | Refer to CDB-5VM551G(V H2.0.14.2_F) | MJPEG H.264       | 1        | Camera         | 2592x1944      | 1/1          | 1/1    | -    | Motion       | Supported by design | v5.2               |
| CDV-5VM501Z3   | VC2.0.26.4                          | MJPEG H.264       | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | None                | v3.12              |
| CDV-5VM501Z4 2 | Refer toTCP-VM559Z42 (VC2.0.26.6)   | MJPEG H.264       | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.4               |
| CDV-8KP108     | VKU1.2.4.59                         | H.265 H.264 MJPEG | 1        | Camera         | 2880x2160      | Y/N          | 1/1    | -    | Motion       | Supported by design | v19.1              |
| CDV-DT5        | A1D-500-V6.08.25-NB                 | MJPEG H.264       | None     | Fisheye Camera | 2592x1944      | Y/N          | -      | -    | Motion       | None                | v3.11              |
| CDV-DT910IR    | A1D-500-V6.10.24-NB                 | MJPEG H.264       | 1        | Fisheye Camera | 3648x2736      | Y/N          | -      | -    | Motion       | None                | v4.13              |
| CDV-DT95IR     | Refer to CDV-DT5(V6.08.25-NB)       | MJPEG H.264       | 1        | Fisheye Camera | 2592x1944      | Y/N          | -      | -    | Motion       | Supported by design | v4.3               |
| CDV-MD602      | VG2.0.20_F                          | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v5.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                       | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|---------------------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>CDV-MD605</b>     | Refer to CDV-MD602(VG2.0.20_F)        | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v5.3               |
| <b>CDV-MFB2000D</b>  | 2.03.16                               | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| <b>CDV-MV1080F-H</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v5.0               |
| <b>CDV-P360</b>      | V1.0.40_F                             | MJPEG H.264       | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | -             | Motion       | None                | v2.11              |
| <b>CDV-P360-5</b>    | VC2.0.26.4                            | MJPEG H.264       | 1        | Fisheye Camera | 2592x1944      | Y/N          | 1/1    | -             | Motion       | None                | v4.1               |
| <b>CDV-VM2008T</b>   | 01_C021                               | MJPEG H.264 H.265 | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v4.12              |
| <b>EDH-02H</b>       | V1.0.20_F                             | MJPEG H.264       | 1        | Camera         | 720x576        | N/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.10              |
| <b>EP-201</b>        | None                                  | MJPEG MPEG4       | 1        | Camera         | 720x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| <b>EP-221</b>        | None                                  | MJPEG MPEG4       | 1        | Camera         | 720x480        | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| EP-221DN     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| EP-601       | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| EP-601HW     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.5               |
| EP-908       | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| EP-908HW     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.5               |
| EP-936       | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| EP-936HW     | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.5               |
| EP-HTQ935    | None            | MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.5               |
| EP-Q2018H-IP | None            | MJPEG<br>H.264 | 1        | Camera      | 720x576        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.5               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------|-----------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| EP-Q2018HW-IP | V1.0.8_F        | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | None                | v1.5               |
| EP-Q2026H-IP  | None            | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.5               |
| EP-Q2026HW-IP | None            | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.5               |
| EP-Q2036H-IP  | None            | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.5               |
| EP-Q2036HW-IP | V1.0.46_F       | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v3.7               |
| MD-D1200      | None            | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| MD-D1322      | V1.0.23.09_F    | MPEG4 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v2.6               |
| MD-D1612      | V1.0.16_F       | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.5               |
| MD-D3622Q-H   | VD1.0.12_04_F   | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SP-HK2020C-IP  | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK2020CM-IP | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK2028Q-AIP | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK2033Q-AIP | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK2033Q-IP  | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK204MP     | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SP-HK2050R-LA  | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264<br>MPEG4          | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.4               |
| SP-HK2107IR-IP | Refer to SP-HK8020IR-(IPVK1.0.24.0_F)                      | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| SP-HK3033Q-AIP | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.3               |
| SP-HK3033Q-IP  | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.16              |
| SP-HK3036Q-IP  | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.16              |
| SP-HK3036R-AIP | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.16              |
| SP-HK3036R-IP  | NVSS-V8.1.1.20150921                                       | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.16              |
| SP-HK3303R-IP  | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SP-HK5220R-IP   | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK5233R-IP   | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK6230SR-AIP | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK6233R-AIP  | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK6240SR-AIP | Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.4               |
| SP-HK6333R-AIP  | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.3               |
| SP-HK6340R-AIP  | Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)               | MJPEG H.264  | 1        | Camera      | 2048x1536      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v5.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                                | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SP-HK8020IR-IP | VK1.0.24.0_F                                   | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.10              |
| SP-HK8030IR-IP | Refer to SP-HK8020IR-IP(VK1.0.24.0_F)          | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| SP-HK8120H-IP  | Refer to SP-HK8020IR-IP(VK1.0.24.0_F)          | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| SP-HK8120Q-IP  | Refer to SP-HK8020IR-IP(VK1.0.24.0_F)          | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.10              |
| SP-HP2013C-IP  | onvif_v2.4.2_20150327                          | MJPEG<br>H.264          | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.1               |
| SP-HP2020C-IP  | onvif_v2.4.0_20141027                          | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.1               |
| SP-HP2020CM-IP | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.1               |
| SP-HP2020Q-IP  | Refer to SP-HP2330Q-IP(onvif_v2.3.1_20130922)  | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SP-HP2030CM-IP | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| SP-HP2030Q-IP  | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| SP-HP2030SR-IP | onvif_v2.5.0                                   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | None                | v4.12              |
| SP-HP2040SR-IP | Refer to SP-HP2030SR-IP(onvif_v2.5.0)          | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | Supported by design | v4.12              |
| SP-HP2313C-IP  | Refer to SP-HP2313C-IP(onvif_v2.4.2_20150327)  | MJPEG H.264  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| SP-HP2320C-IP  | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| SP-HP2330C-IP  | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |



-: not available on camera  
**Y: Support Function**  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SP-HP2330Q-IP</b>  | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| <b>SP-HP2336Q-IP</b>  | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| <b>SP-HP2530AR-IP</b> | NVSS_V8.0.5.20150609                           | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 8/2    | Pan Tilt Zoom | Motion       | None                | v4.15              |
| <b>SP-HP2620CP-IP</b> | Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.1               |
| <b>SP-HP4833-IP</b>   | A1D-500-V6.09.44-NB                            | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v4.7               |
| <b>SP-PTIR736A-IP</b> | Refer to EP-Q2036HW-IP(V1.0.46_F)              | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.4               |
| <b>SP-PTIR736B-IP</b> | Refer to EP-Q2036HW-IP(V1.0.46_F)              | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.4               |
| <b>SP-PTIR737-IP</b>  | V1.0.16_F                                      | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | None                | v1.5               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name             | Tested Firmware                       | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------------|---------------------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>SP-PTIR737-LA-IP</b> | None                                  | H.264<br>MJPEG | 1        | Camera      | 720x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.10              |
| <b>TCMA-99</b>          | None                                  | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.5               |
| <b>TCMP-99</b>          | None                                  | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.5               |
| <b>TCP-10KB313</b>      | A1D-500-V6.11.30-NB                   | H.264<br>MJPEG | 1        | Camera      | 3648x2736      | Y/N          | 1/1    | -                   | Motion       | None                | v5.4               |
| <b>TCP-1200AV</b>       | V1.0.26_F                             | MJPEG<br>H.264 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None                | v1.12              |
| <b>TCP-1300AM</b>       | V1.0.26_F                             | MJPEG<br>H.264 | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | None                | v1.12              |
| <b>TCP-2200AM-H</b>     | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG<br>H.264 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v5.0               |
| <b>TCP-2700AM</b>       | V1.0.30_F                             | MJPEG<br>H.264 | 1        | Camera      | 1600x1200      | Y/N          | -      | -                   | -            | None                | v3.3               |
| <b>TCP-2700AM-W</b>     | Refer to CDB-720VIR-H(VE2.0.14.4)     | MJPEG<br>H.264 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v3.5               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| TCP-2800AM  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| TCP-336AM   | VB1.0.40_F                            | H.264 MJPEG MPEG4 | 1        | Camera      | 2032x1536      | Y/N          | 1/1    | -    | Motion       | None                | v2.20              |
| TCP-4KU808  | VH2.0.0.12_F                          | MJPEG H.264       | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | None                | v4.12              |
| TCP-670DNU  | None                                  | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-680DNU  | None                                  | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-690     | None                                  | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-690DN   | None                                  | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-690U    | V3.2.60_F                             | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | None                | v1.0               |
| TCP-B365K   | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                       | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------|---------------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>TCP-BF108</b>   | Refer to TCP-HDVB720-H(VE2.0.20.8)    | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | -      | -    | Motion       | Supported by design | v4.1               |
| <b>TCP-BF1080</b>  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-BF128</b>   | Refer to TCP-HDVB720-H(VE2.0.20.8)    | MJPEG H.264  | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |
| <b>TCP-BF208</b>   | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-BF428</b>   | Refer to TCP-VM469Z42(VH2.0.14.2_F)   | MJPEG H.264  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.1               |
| <b>TCP-BF728IR</b> | Refer to CDB-720VIR-H(VE2.0.14.2_F)   | MJPEG H.264  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.5               |
| <b>TCP-BF828IR</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-HDVB110</b> | Refer to TCP-HDVB720-H(VE2.0.20.8)    | MJPEG H.264  | 1        | Cmaera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                       | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|---------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>TCP-HDVB180</b>    | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-HDVB720-H</b>  | VE2.0.20.8_F(Same as VE2.0.20.8)      | MJPEG H.264       | 1        | Camera      | 1280x800       | N/N          | -      | -    | Motion       | None                | v4.1               |
| <b>TCP-HDVB720P</b>   | V1.0.20_F                             | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | None                | v2.6               |
| <b>TCP-HDVB800-H</b>  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-HDVB800-H1</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-HDVB800H</b>   | Refer to TCP-KM265(VKD 2.1.24.2_F)    | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.7              |
| <b>TCP-HDVB800Z3</b>  | VC2.0.22.4_F                          | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v3.8               |
| <b>TCP-HDVB800Z42</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| TCP-HDVB801  | None                                  | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | -            | None                | v2.6               |
| TCP-HDVB835  | VJ2.0.02_F                            | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v4.12              |
| TCP-HFB1080D | 2.03.10                               | H.264<br>MPEG4          | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                | v2.19              |
| TCP-HFB720   | VB1.0.28_F                            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x800       | N/N          | -      | -    | Motion       | None                | v2.11              |
| TCP-HFB720-H | Refer to TCP-HDVB720-H (VE2.0.20.8)   | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | N/N          | -      | -    | Motion       | Supported by design | v4.1               |
| TCP-HP1080   | VC1.0.06_F                            | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v2.14              |
| TCP-HP1080-H | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| TCP-HP1080H  | Refer to TCP-KM265(VKD 2.1.24.2_F)    | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.7              |
| TCP-HP1080WI | None                                  | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | -            | None                | v2.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                    | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------|------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| TCP-HP930      | None                               | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-HP930U     | None                               | MPEG4 MJPEG       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.0               |
| TCP-HVB3100D   | Refer to ACM-V3103(2.03.23A)       | MJPEG H.264       | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| TCP-HVB3105D   | Refer to ACM-V3103(2.03.23A)       | MJPEG H.264       | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v3.13              |
| TCP-IPWD690    | None                               | MJPEG MPEG4       | 1        | Camera      | 720x480        | Y/N          | 2/2    | -    | Motion       | Supported by design | v1.5               |
| TCP-IPWD700DN  | V1.0.16_F                          | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion       | None                | v1.5               |
| TCP-IR590-WD30 | V1.0.20_F                          | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | None | Motion       | None                | v1.10              |
| TCP-IR590-WD50 | Refer to TCP-IR590-WD30(V1.0.20_F) | MJPEG H.264       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion       | Supported by design | v1.10              |
| TCP-IRH4080-70 | VKD2.1.28_F                        | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v19.6              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                       | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|------------------------|---------------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>TCP-IRH5030C</b>    | V1.0.20_F                             | MJPEG H.264  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -    | Motion       | None                | v1.10              |
| <b>TCP-IRH5040C</b>    | Refer to TCP-MH802(1.0.46)            | MJPEG H.264  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.5               |
| <b>TCP-IRH5080-50</b>  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-IRH5080-70</b>  | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-IRH5080W-50</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-IRH5080W-70</b> | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| <b>TCP-IRV540</b>      | None                                  | MJPEG MPEG4  | 1        | Camera      | 720x480        | N/N          | -      | -    | Motion       | Supported by design | v1.5               |
| <b>TCP-IRV560</b>      | None                                  | MJPEG MPEG4  | 1        | Camera      | 720x480        | N/N          | 1/1    | -    | Motion       | Supported by design | v1.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                                     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------|---|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| TCP-KB436    | FW<br>VK2.0.28.6_<br>F                              | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1519      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.9              |
| TCP-KM265    | VKD2.1.24.2<br>_F                                   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v18.3              |
| TCP-KM265S   | Refer to<br>TCP-KM265<br>(FW:<br>VKD2.1.24.2<br>_F) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.6              |
| TCP-KM465    | VK2.0.11.0_<br>F                                    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | None                | v4.11              |
| TCP-KM470Z10 | VK2.0.26.0_<br>F                                    | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion       | None                | v5.6               |
| TCP-KM559    | Refer to<br>CDV-<br>5KM501Z35(<br>VK2.0.23.0_<br>F) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| TCP-KM559Z35 | Refer to<br>CDV-<br>5KM501Z35(<br>VK2.0.23.0_<br>F) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| TCP-KZ262S   | Refer to<br>TCP-KM265<br>(FW:<br>VKD2.1.24.2<br>_F) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.6              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| TCP-KZ462   | Refer to TCP-KM465(VK2.0.11.0_F)      | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.11              |
| TCP-M360K   | Refer to CDV-3VM800Z42(VE2.0.23.10_F) | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.0               |
| TCP-M912DN  | V1.2.28_F                             | MPEG4<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -    | Motion       | None                | v1.0               |
| TCP-MB602   | Refer to CDV-MD602(VG2.0.20_F)        | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.3               |
| TCP-MB605   | Refer to CDV-MD602(VG2.0.20_F)        | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.3               |
| TCP-MB685   | Refer to CDV-MD602(VG2.0.20_F)        | MJPEG<br>H.264          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.3               |
| TCP-MH802   | None                                  | MJPEG<br>H.264          | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.5               |
| TCP-MH859   | Refer to TCP-VM559 (VC2.0.26.6_F)     | MJPEG<br>H.264          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.3               |
| TCP-MH859G  | Refer to CDB-5VM551G(VH2.0.14.2_F)    | MJPEG<br>H.264          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.2               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                     | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| TCP-MZ602   | Refer to CDV-MD602(VG2.0.20_F)      | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v5.3               |
| TCP-MZ605   | Refer to CDV-MD602(VG2.0.20_F)      | MJPEG H.264       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v5.3               |
| TCP-VM2008T | 01_C021                             | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v4.12              |
| TCP-VM201   | None                                | MJPEG MPEG4       | 1        | Camera      | 1280x1024      | N/N          | -      | -             | Motion       | Supported by design | v1.5               |
| TCP-VM2210  | 3.1.0.0                             | MJPEG MPEG4 H.264 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | None                | v4.12              |
| TCP-VM2818  | Refer to TCP-VM2210(3.1.0.0)        | MJPEG MPEG4 H.264 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v4.13              |
| TCP-VM2833  | Refer to TCP-VM2210(3.1.0.0)        | MJPEG MPEG4 H.264 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v4.13              |
| TCP-VM359   | VC1.0.16_F                          | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v2.14              |
| TCP-VM469   | Refer to TCP-VM469Z42(VH2.0.14.2_F) | MJPEG H.264       | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v5.1               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                     | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|-------------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>TCP-VM469Z42</b> | VH2.0.14.2_F.B6                     | MJPEG H.264  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Zoom | Motion       | None                | v5.1               |
| <b>TCP-VM501</b>    | Refer to TCP-MH802(1.0.46)          | MJPEG H.264  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.5               |
| <b>TCP-VM559</b>    | VC2.0.26.6_F                        | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | None                | v4.3               |
| <b>TCP-VM559G</b>   | Refer to CDV-5VM501Z3(V E2.0.26.4)  | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.12              |
| <b>TCP-VM559Z3</b>  | Refer to CDB-5VM551G(V H2.0.14.2_F) | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.2               |
| <b>TCP-VM559Z42</b> | VC2.0.26.6                          | MJPEG H.264  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | None                | v4.4               |
| <b>WB-8211SD</b>    | None                                | MPEG4 MJPEG  | 1        | Camera      | 720x480        | Y/N          | 2/4    | -    | Motion       | Supported by design | v1.0               |
| <b>WB-8211SDU</b>   | None                                | MPEG4 MJPEG  | 1        | Camera      | 720x480        | Y/N          | 2/4    | -    | Motion       | Supported by design | v1.0               |
| <b>WB-8411</b>      | None                                | MPEG4 MJPEG  | 4        | Camera      | 720x480        | Y/N          | 4/1    | -    | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|----------------|-----------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| <b>WB-8412</b> | V2.2.26_F       | MPEG4<br>MJPEG | 4        | Video Server | 688x448        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.0               |
| <b>WB-H811</b> | V1.0.44_F       | MJPEG<br>H.264 | 1        | Video Sever  | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.9               |
| <b>WB-H814</b> | V1.0.82_F       | MJPEG<br>H.264 | 4        | Video Sever  | 720x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.10              |
| <b>WB-HB01</b> | VH2.0.18.0_F    | MJPEG<br>H.264 | 1        | Video Server | 960x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v5.7               |
| <b>WB-HB04</b> | V1.0.0.8.F      | MJPEG<br>H.264 | 4        | Video Sever  | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v5.8               |
| <b>WB-HB08</b> | V1.0.0.10_F     | H.264<br>MJPEG | 1        | Video Server | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v18.5              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware              | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------------|------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>FC-309</b>        | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-313</b>        | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-324</b>        | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-324S</b>       | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-334</b>        | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-334S</b>       | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-348-NTSC</b>   | BU 1.2                       | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | None                | v3.10              |
| <b>FC-363</b>        | Refer to FC-348-NTSC (BU1.2) | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | 1/1    | Zoom | Motion       | Supported by design | v3.10              |
| <b>FC-618-R-NTSC</b> | BU 1.2                       | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | None                | v3.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware               | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| FC-632S     | Refer to FC-618-NTSC (BU 1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| FC-645S     | Refer to FC-618-NTSC (BU 1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| FC-669S     | Refer to FC-618-NTSC (BU 1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |
| FC-690S     | Refer to FC-618-NTSC (BU 1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | N/N          | -      | Zoom | Motion       | Supported by design | v3.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name              | Tested Firmware                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------------|--------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>ACD-3VM501</b>        | Refer to ACDV-3VM501(V1.0.26 ) | H.264 MJPEG  | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v2.6               |
| <b>ACDV-3VM501</b>       | None                           | H.264 MJPEG  | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v2.6               |
| <b>AEP-Q2018H-IP</b>     | None                           | H.264 MJPEG  | 1        | Camera      | 720x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.14              |
| <b>AEP-Q2026HW-IP</b>    | None                           | H.264 MJPEG  | 1        | Camera      | 720x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.14              |
| <b>AEP-Q2036HW-IP</b>    | 1.14.0.1                       | H.264 MJPEG  | 1        | Camera      | 720x480        | N/N          | -      | Pan Tilt Zoom | Motion       | None                | v1.14              |
| <b>ASP-PTIR737-IP</b>    | None                           | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.14              |
| <b>ASP-PTIR737-LA-IP</b> | None                           | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.14              |
| <b>ATCP-IRH5030C</b>     | None                           | H.264 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>ATCP-IRH5040C</b>     | None                           | H.264 MJPEG  | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|-----------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>ATCP-MH802</b>      | None            | H.264 MJPEG       | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>ATCP-MH802DN</b>    | None            | H.264 MJPEG       | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>ATCP-MH802DN/WI</b> | None            | H.264 MJPEG       | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>ATCP-MH802WI</b>    | None            | H.264 MJPEG       | 1        | Camera      | 1600x1200      | N/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>ATCP-VM501</b>      | None            | H.264 MJPEG       | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.14              |
| <b>AWB-H811</b>        | None            | H.264 MJPEG       | 1        | Camera      | 720x480        | N/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.17              |
| <b>AWB-H814</b>        | None            | H.264 MJPEG       | 1        | Camera      | 720x576        | N/N          | 4/4    | Pan Tilt Zoom | Motion       | Supported by design | v1.17              |
| <b>B0100</b>           | None            | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -             | Motion       | Supported by design | v1.14              |
| <b>B0202</b>           | V3.2.0.0        | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------|--------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>B1100</b>   | None                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | Supported by design | v1.14              |
| <b>C1100</b>   | None                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v1.14              |
| <b>C1100-W</b> | None                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v1.14              |
| <b>C2002</b>   | Refer to C2200(V3.2.0.0) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.15              |
| <b>C2002-W</b> | Refer to C2200(V3.2.0.0) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.15              |
| <b>C2100</b>   | None                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v1.14              |
| <b>C2200</b>   | Refer to B0202(v3.2.0.0) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.9               |
| <b>C2200-W</b> | Refer to B0202(v3.2.0.0) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.9               |
| <b>D0100</b>   | None                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v1.14              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                                 | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| D1100       | None  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | Supported by design | v1.14              |
| D2000-FD3   | Refer to M40202-DB03(v3.2.0.0)                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.15              |
| D2000-VD3   | Refer to M4202-DB02(V3.2.0.0)                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.15              |
| D2000-VP2   | Refer to M7202-DB03(V3.2.0.0)                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.15              |
| D2100       | 1.14.0.1  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None                | v1.14              |
| FBS-1300BL  | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B) | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.5               |
| FBS-1300BX  | AgWT8130104N20_1405282B                         | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.5               |
| FBS-1300ID  | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B) | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                                    | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>FBS-1300IDR</b> | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)    | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>FBS-1300MID</b> | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)    | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>FBS-1300MVD</b> | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)    | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>FBS-1300VD</b>  | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)    | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>FBS-1300VDR</b> | Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)    | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>FBU-200LWD</b>  | Refer to FVD-200(v3.3)                             | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.15              |
| <b>FBU-201LWD</b>  | Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213F) | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 0/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FBU-300LWD</b>  | Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214F) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                                    | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>FBU-301LWD</b> | Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214F) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FBX-200</b>    | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.9               |
| <b>FBX-200CL</b>  | Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213F) | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 0/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FBX-200LWD</b> | Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213F) | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 0/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FBX-300LWD</b> | Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214F) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FBX-300WD</b>  | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.9               |
| <b>FDM-200</b>    | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.9               |
| <b>FDM-200LWD</b> | Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213F) | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 0/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                                    | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>FDM-300LWD</b> | Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214F) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FDM-300WD</b>  | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.9               |
| <b>FVD-200</b>    | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.9               |
| <b>FVD-200LWD</b> | Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213F) | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 0/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.3               |
| <b>FVD-300LWD</b> | AgWT8300036N06 V32 1401214F                        | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.3               |
| <b>FVD-300WD</b>  | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.9               |
| <b>GE-100-VS</b>  | None   | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -             | Motion       | Supported by design | v1.17              |
| <b>IPB-1080BL</b> | Refer to IPD-1080CD(VC1 .0.22.6_TG)                | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.6               |



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                             | Video Format    | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|---|-----------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPB-1080BM</b>   | Refer to IPD-1080CD(VC1.0.22.6_TG)          | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.6               |
| <b>IPB-1080E</b>    | Refer to IPD-1080MF(VE1.0.22.6_TG)          | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>IPB-1080EL</b>   | Refer to IPD-1080CD(VC1.0.22.6_TG)          | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.13              |
| <b>IPB-1080F</b>    | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)       | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPB-1080F28</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)       | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPB-1080WDR</b>  | Forenix_root fs_VG1.0.20_TG_20150129_101057 | H.264 MJPEG     | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |
| <b>IPB-2265U-M</b>  | IPC_G6103-B0011P11D1809                     | H265 H264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v19.3              |
| <b>IPB-2265UF-E</b> | IPC_G6103-B0009P30D1803                     | H265 H264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v19.3              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                             | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPB-4065BM</b>  | VK1.0.13.3_TG                               | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | None                | v4.10              |
| <b>IPB-4065DN</b>  | Refer to IPB-4065BM(VK1.0.11.4)             | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.9               |
| <b>IPB-8000BM</b>  | VH1.0.0.11_TG                               | H.264<br>MJPEG          | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | None                | v4.11              |
| <b>IPD-1080CD</b>  | VC1.0.22.6_TG                               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v3.6               |
| <b>IPD-1080E</b>   | Refer to IPD-1080MF(VE1.0.22.6_TG)          | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>IPD-1080KF</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)       | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPD-1080MF</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)       | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPD-1080WDR</b> | Forenix_root fs_VG1.0.20_TG_20150129_101057 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v4.1               |



-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                                    | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPD-4065CD</b> | Refer to IPB-4065BM(VK1.0.11.4)                    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.9               |
| <b>IPD-8000CD</b> | Refer to IPB-8000BM(For enix_8139_V H1.0.0.11_T G) | MJPEG<br>H.264          | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.11              |
| <b>IPM-1080F</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)              | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPM-1080RF</b> | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)              | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPT-1080F</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)              | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>IPV-1080CD</b> | Refer to IPD-1080CD(VC1.0.22.6_TG)                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.6               |
| <b>IPV-1080E</b>  | Refer to IPD-1080MF(VE1.0.22.6_TG)                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>IPV-1080F</b>  | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)              | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPV-1080WDR</b>   | Refer to IPD-1080WDR(Forenix_rootfs_VG1.0.20_TG_20150129_101057) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |
| <b>IPV-2365UF-E</b>  | IPC_G6103-B0009P30D1803  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v19.3              |
| <b>IPV-4065CD</b>    | Refer to IPB-4065BM(VK1.0.11.4)                                  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.9               |
| <b>IPV-6065CDS-M</b> | Refer to NPV-6065CDS-M(VKU1.2.23.10_TG)                          | H265<br>H264<br>MJPEG   | 1        | Camera      | 3072x2160      | Y/N          | 1/1    | Zoom | motion       | Supported by design | v19.12             |
| <b>IPV-8000CD</b>    | Refer to IPB-8000BM(Forenix_8139_VH1.0.0.11_TG)                  | H.264<br>MJPEG          | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.11              |
| <b>IPX-1080DN</b>    | Refer to IPD-1080CD(VC1.0.22.6_TG)                               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.6               |
| <b>IPX-1080E</b>     | Refer to IPD-1080MF(VE1.0.22.6_TG)                               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.12              |
| <b>IPX-1080WDR</b>   | Refer to IPD-1080WDR(Forenix_rootfs_VG1.0.20_TG_20150129_101057) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v4.1               |





-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>IPX-4065DN</b>    | Refer to IPB-4065BM(VK1.0.11.4)                             | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.9               |
| <b>IPX-8000DN</b>    | Refer to IPB-8000BM(For enix_8139_V H1.0.0.11_T G)          | H.264<br>MJPEG          | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.11              |
| <b>IPZB-1000R</b>    | 3.0.0.4   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.8               |
| <b>ISPD-2018</b>     | Refer to ISPD-2020(Forenix_VC1.0.301204_TG_20150310_112618) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.1               |
| <b>ISPD-2020</b>     | VC1.0.301204_TG   | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.1               |
| <b>ISPD-2065-20X</b> | VK1.0.15.1_TG   | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.13              |
| <b>ISPDII-1312WD</b> | AgWT8131312N20_1404185F                                     | H.264                   | 1        | Camera      | 1280x1024      | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.4               |
| <b>ISPDII-3018WD</b> | AgWT8303018N20_1405085E                                     | H.264                   | 1        | Camera      | 2048x1536      | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.4               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware                         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------|---|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| ISPDIIII-3010 | 0.1.4960M                               | H.264 MJPEG       | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.8               |
| M0202-BH01    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| M0202-BH02    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| M0202-BH03    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| M4202-DB02    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| M4202-DB03    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| M7202-DB03    | Refer to B0202(v3.2.0.0)                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.9               |
| NISeries      | Forenix_KD_VT2.0.0.5_TG_20210721_142115 | H.265 H.264 MJPEG | 1        | Camera      | 2592x1944      | Y/Y          | 1/1    | -             | Motion       | Supported by design | v21.8              |
| NPA-2065BM-M  | Refer to NPD-4065CD-M(VK1.0.27.0_TG)    | H.264 H.265 MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -             | Motion       | Supported by design | v20.9              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>NPA-2065BM-10X</b> | Refer to NPD-4065CD-M(VK1.0.27.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPA-2065CD-M</b>   | Refer to NPD-4065CD-M(VK1.0.27.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPB-1080BLX</b>    | Refer to NPB-1080BMX-M(VE1.0.24.2_TG) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>NPB-1080BMX</b>    | Refer to NPB-1080BMX-M(VE1.0.24.2_TG) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>NPB-1080BMX-M</b>  | VE1.0.24.2_TG                         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v4.16              |
| <b>NPB-1080F28X</b>   | Refer to NPD-1080MFX(VMB1.0.28_TG)    | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v18.12             |
| <b>NPB-2065BL</b>     | Refer to NPB-2065BM-M(VQ1.0.23.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPB-2065BL-M</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                      | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>NPB-2065BM</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPB-2065BM-M</b> | VQ1.0.23.0_TG                        | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v5.8               |
| <b>NPB-2065F</b>    | Refer to NPB-2065BL-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.8               |
| <b>NPB-2065F28</b>  | Refer to NPB-2065BM-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPB-4065BL-M</b> | Refer to NPD-4065CD-M(VK1.0.27.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPB-4065BM</b>   | Refer to NPD-4065CD-M(VK1.0.27.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -    | Motion       | Supported by design | v20.9              |
| <b>NPB-4065BM-M</b> | Refer to NPD-4065CD-M(VK1.0.27.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPB-4065F28</b>  | Refer to NPD-4065CD-M(VK1.0.27.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |



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| Device Name   | Tested Firmware                         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------|---|-------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| NPB-720       | Refer to NPB-720BM(VB1.0.26_TG)         | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v2.7               |
| NPB-720A      | Refer to NPB-720BM(VB1.0.26_TG)         | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v2.7               |
| NPB-720BM     | VB1.0.26_TG                             | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Test by link        | v2.6               |
| NPB-6065BMS-M | Refer to NPV-6065CDS-M(VKU1.2.23.10_TG) | H.264 H.265 MJPEG | 1        | Camera      | 3072x2160      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.12             |
| NPB-720U      | Refer to NPB-720BM(VB1.0.26_TG)         | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v2.7               |
| NPB-8065BM-M  | VKU1.2.4.30                             | MJPEG H.264 H.265 | 1        | Camera      | 3840x2160      | Y/N          | 1/1    | Zoom | Motion       | None                | v18.2              |
| NPB-4215      | 0821T1                                  | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v5.13              |
| NPD-1080CDX   | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| NPD-1080MFX   | VMB1.0.28_TG                            | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v18.11             |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                      | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>NPD-2065CD</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPD-2065CD-M</b> | VKD1.1.1.18_TG                       | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v18.8              |
| <b>NPD-2065KF</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPD-2065MF</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPD-4065CD</b>   | Refer to NPD-4065CD-M(VK1.0.27.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPD-4065CD-M</b> | VK1.0.27.0_TG                        | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion       | None                | v18.8              |
| <b>NPD-4320</b>     | 0821T1                               | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | None                | v5.12              |
| <b>NPD-720K</b>     | Refer to NPB-720BM(VB1.0.26_TG)      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v2.7               |
| <b>NPD-720R</b>     | Refer to NPB-720BM(VB1.0.26_TG)      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | Supported by design | v2.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                       | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|---------------------------------------|-------------------------|----------|----------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>NPE-2065BM-M</b>   | Refer to NPD-4065CD-M(VK1.0.27.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPE-2065BM-10X</b> | Refer to NPD-4065CD-M(VK1.0.27.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPE-2065BM-30X</b> | Refer to NPD-4065CD-M(VK1.0.27.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 2592x1520      | Y/Y          | 1/1    | Zoom | Motion       | Supported by design | v20.9              |
| <b>NPF-4520</b>       | 0821T1                                | H.265<br>H.264<br>MJPEG | 1        | Fisheye Camera | 2560x1920      | Y/N          | 1/1    | -    | Motion       | None                | v5.12              |
| <b>NPF-6065R-360</b>  | VKU1.2.23.1_0_TG                      | H265<br>H264<br>MJPEG   | 1        | Fisheye Camera | 2880x2160      | Y/N          | 1/1    | None | Motion       | None                | v19.9              |
| <b>NPV-1080CDX</b>    | Refer to NPB-1080BMX-M(VE1.0.24.2_TG) | H.264<br>MJPEG          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v4.16              |
| <b>NPV-1080CDX-M</b>  | VE1.0.24.4_TG                         | H.264<br>MJPEG          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v5.2               |
| <b>NPV-2065CD</b>     | Refer to NPB-2065BM-M(VQ1.0.23.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |
| <b>NPV-2065CD-M</b>   | Refer to NPB-2065BM-M(VQ1.0.23.0_TG)  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v5.8               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|----------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>NPV-4065CD</b>    | Refer to NPD-4065CD-M(VK1.0.27.0_TG)    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -                   | Motion       | Supported by design | v20.9              |
| <b>NPV-4065CD-M</b>  | Refer to NPD-4065CD-M(VK1.0.27.0_TG)    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | Zoom                | Motion       | Supported by design | v20.9              |
| <b>NPV-6065CDS-M</b> | VKU1.2.23.1_0_TG                        | H265<br>H264<br>MJPEG   | 1        | Camera      | 3072x2160      | Y/Y          | 1/1    | Zoom                | Motion       | None                | v19.10             |
| <b>NPX-1080DNX</b>   | Refer to NPB-1080BMX-M(VE1.0.24.2_TG)   | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v4.16              |
| <b>NPX-2065DN</b>    | Refer to NPB-2065BM-M(VQ1.0.23.0_TG)    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v5.8               |
| <b>NPX-4065DN</b>    | Refer to NPD-4065CD-M(VK1.0.27.0_TG)    | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -                   | Motion       | Supported by design | v20.9              |
| <b>NRSeries</b>      | Forenix_VMC 1.0.0.14_TG_20210723_140134 | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/Y          | 1/1    | -                   | Motion       | Supported by design | v21.8              |
| <b>NSPD-2065-10X</b> | VK1.0.28.5_1718                         | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | 1/0    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.7              |





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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                       | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------------|---------------------------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>NSPD-2065-20X</b>   | VK1.0.22.0_TG                         | H.264<br>H.265<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.16              |
| <b>NSPD-2065-30X</b>   | Refer to NSPD-2065-20X(VK1.0.22.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.6               |
| <b>NSPD-4065-10X</b>   | Refer to NSPD-2065-20X(VK1.0.22.0_TG) | H.264<br>H.265<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.6               |
| <b>NSPD-8220-OH</b>    | 0821T1                                | H264,H265,MJPEG         | 1        | Camera       | 1920x1080      | Y/N          | 2/1    | Pan/Tilt/Zoom       | Motion       | None                | v5.13              |
| <b>NSPDII-2065-20X</b> | 4.2.44                                | H.264<br>H.265<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v20.7              |
| <b>NVS-AH01</b>        | VH1.0.0.16                            | MJPEG<br>H.264          | 1        | Video Server | 960x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.2               |
| <b>NVS-AH01X</b>       | VK1.0.27.2_TG                         | H265<br>H264<br>MJPEG   | 1        | Video Server | 1920x1080      | Y/N          | 1/1    | None                | Motion       | None                | v19.9              |
| <b>NVS-AH04</b>        | V1.0.0.8_TG                           | H.264<br>MJPEG          | 4        | Video Server | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.11              |
| <b>NVS-AH08</b>        | V1.0.0.18                             | H.264<br>MJPEG          | 8        | Video Server | 1920x1080      | Y/N          | 2/1    | -                   | Motion       | Supported by design | v19.1              |



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| Device Name      | Tested Firmware               | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|-------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NWC-495</b>   | Refer to NWD-495(56500410)    | MJPEG H.264       | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | Supported by design | v2.11              |
| <b>T2000-FB1</b> | Refer to M0202-BH01(v3.2.0.0) | H.264 H.265 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| <b>T2000-FB2</b> | Refer to M0202-BH02(v3.2.0.0) | H.264 H.265 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| <b>T2000-VB3</b> | Refer to M0202-BH03(v3.2.0.0) | H.264 H.265 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| <b>VQ2100</b>    | None                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| <b>VQ2200</b>    | None                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v2.15              |
| <b>VQ2210C</b>   | None                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.15              |
| <b>VQ2300</b>    | None                          | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| <b>VQ2310</b>    | None                          | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt      | Motion       | Supported by design | v2.15              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-----------------|------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| TVC-M1245E-2M-P | V4.0.g           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | None    | v3.1               |
| TVC-MP2B-S      | e20120223B<br>NS | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None    | v2.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                     | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| A3101LE     | 2.14.09.16                          | H.264 MJPEG       | 1        | Camera      | 1280x720       | N/N          | -      | -             | Motion       | None                | v3.13              |
| A3102LE     | 4.11.23.51                          | H.264 MJPEG       | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None                | v3.11              |
| A3253LE     | 4.8.26.24                           | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.13              |
| A3263LE     | A3263LE                             | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v3.9               |
| A4102       | 4.11.23.24F                         | H.264 MJPEG       | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None                | v3.11              |
| B3202LE     | v1.8.0801.1<br>001.101.0.6<br>6.1.0 | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Test by link        | v3.13              |
| C1201L      | V1.0.40                             | H.264 MPEG4 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.10              |
| C3203LE     | 2.3.3073.74                         | H.264 MPEG4 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v3.10              |
| GNS         | None                                | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 4/4    | -             | Motion       | Supported by design | v3.8               |



-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware   | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------|-------------------------|----------|-------------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| GCI-C0735P  | None              | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 720x576        | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.13              |
| GCI-C0745P  | 720110412N<br>S   | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 720x576        | Y/N          | 4/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.13              |
| GCI-G1536F  | gr20140530<br>NSA | H.264<br>MJPEG          | 1        | Fisheye<br>Camera | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | None                | v3.6               |
| GCI-H0503B  | 720110422N<br>S   | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None                | v1.13              |
| GCI-H0522V  | None              | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.13              |
| GCI-H0602B  | None              | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.13              |
| GCI-H2505B  | None              | H.264<br>MJPEG          | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| GCI-K0322V  | 720110413N<br>S   | H.264<br>MJPEG          | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v1.13              |
| GCI-K0503B  | None              | H.264<br>MPEG4<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware                                   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|---------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| GCI-K0512W    | None  | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.13              |
| GCI-K0523T    | None  | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.13              |
| GCI-K0589T(H) | None  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| GCI-K0779P    | gr20130621<br>NSA                                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.16              |
| GCI-K1523VS   | None  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| GCI-K1526V    | gr20120522<br>NSA                                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.4               |
| GCI-K1526VS   | Refer to<br>GCI-<br>K2505B(gr2<br>0130417NSX<br>) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.16              |
| GCI-K1585V    | None  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| GCI-K1586     | gr20130621<br>NSA                                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | None                | v2.16              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| GCI-K1586V  | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None    | v2.16              |
| GCI-K1812W  | gr20120711 NSA  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | -   | Motion       | None    | v2.4               |
| GCI-K2505B  | gr20130417 NSX  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None    | v2.16              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware  | Video Format           | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|--|------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| Generic     | AS65_ALL001_V1.00.07   | H.264<br>MPEG<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Test by link        | v3.8               |
| Note:       | 1.Camera reboot (60 seconds) after parameter configuration.<br>2.Not support 16 KHz sampling rate audio in.<br>3.No support Camera search.<br>4.Camera can not connect when 2nd resorution set to 854*480. |                        |          |             |                |              |        |     |              |                     |                    |
| GDN-D1300IR | Refer to GDN-D1300V(AS65_ALL001_V0.01.09)  | H.264                  | 1        | Camera      | 1280x1024      | Y/M          | 1/1    | -   | Motion       | Supported by design | v2.5               |
| GDN-D2300   | Refer to GDN-H2300IR(V0.02.04)   | H.264                  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.2               |
| GDN-D2300V  | Refer to GDN-H2300IR(V0.02.04)   | H.264                  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.2               |
| GDN-D3200IR | Refer to GDN-D3200V(AS65_ALL001_V0.02.00)  | H.264                  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.13              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                           | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------|---|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| GDN-D3200V   | AS65_ALL001_V0.02.00                      | H.264        | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v2.13              |
| GDN-DV1300IR | Refer to GDN-D1300V(AS65_ALL001_V0.01.09) | H.264        | 1        | Camera      | 1280x1024      | Y/M          | 1/1    | -   | Motion       | Supported by design | v2.5               |
| GDN-F2300    | Refer to GDN-H2300IR(V0.02.04)            | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.2               |
| GDN-H2300IR  | V0.02.04                                  | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v3.2               |
| GDN-MD2000V  | V5.2.0build141120                         | H.264        | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Test by link        | v5.0               |

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware       | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|------------------|-----------------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| <b>Generic</b>   | 1.21.11_20181203_R251 | H.265<br>H.264<br>MJPEG | 1        | Camera       | 2560x1920      | Y/Y          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None         | v19.10             |
| <b>QNO-8080R</b> | -                     | H.265<br>H.264<br>MJPEG | 1        | Camera       | 2592x1944      | Y/Y          | 1/1    | Zoom                | Motion       | None         | v21.8              |
| <b>SPE-1610</b>  | 1.10_190603           | H264<br>MJPEG           | 16       | Video Server | 1280x720       | Y/N          | 16/4   | Zoom                | Motion       | Test by link | v19.12             |
| <b>XNO-6085R</b> | -                     | H.265<br>H.264<br>MJPEG | 1        | Camera       | 1920x1080      | Y/Y          | 1/1    | Zoom                | Motion       | None         | v21.8              |
| <b>XNO-9082R</b> | -                     | H.265<br>H.264<br>MJPEG | 1        | Camera       | 3840x2160      | Y/Y          | 2/2    | Zoom                | Motion       | None         | v21.8              |
| <b>XNP-6320H</b> | 1.21.11_20181203_R251 | H.265<br>H.264<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v19.7              |



--: not available on camera

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name     | Tested Firmware   | Video Format                     | Video Ch | Device Type             | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------|---|----------------------------------|----------|-------------------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| Generic         | v5.5.8 build 190531<br>V5.5.0 build 171030<br>V5.0.9 build 141009   | H.264<br>H.265<br>MPEG4<br>MJPEG | 1        | Camera / Fisheye Camera | 2560x1920      | Y/Y          | 2/2    | Pan Tilt Zoom | Motion       | None                | v19.6              |
| Note:           | 1. V5.5.0 build 171030 is the version of firmware of IPCam.<br>2. V5.0.9 build 141009 is the version of firmware of fisheye.<br><br>IPCam model:<br>1. DO alarm is abnormal. (NUUO server limitation) |                                  |          |                         |                |              |        |               |              |                     |                    |
| Generic Server  | V3.1.2 build 141219   | H.264<br>MJPEG<br>MPEG4          | 16       | Video Server            | 2560x1920      | Y/N          | 2/2    | Pan Tilt      | Motion       | None                | v4.0               |
| DS-2CD2012-I    | v5.0.2 build130805  | H.264<br>MJPEG                   | 1        | Camera                  | 1280x960       | N/N          | -      | -             | Motion       | None                | v2.18              |
| DS-2CD2012F-I   | V5.3.0 build 150616   | H.264                            | 1        | Camera                  | 1280x960       | N/N          | -      | -             | Motion       | None                | v4.4               |
| DS-2CD2032-I    | V5.3.0 build 150513   | H.264                            | 1        | Camera                  | 2048x1536      | N/N          | -      | -             | Motion       | Test by link        | v4.6               |
| DS-2CD2112-I    | Refer to DS-2CD2012-I(v5.0.2build 130805)   | H.264<br>MJPEG                   | 1        | Camera                  | 1280x960       | N/N          | -      | -             | Motion       | Supported by design | v2.18              |
| DS-2CD2142FWD-I | Refer to DS-2CD2142FW D-IWS(V5.4.1 build 160525)  | H.264                            | 1        | Camera                  | 2688x1520      | Y/N          | 1/1    | -             | Motion       | Test by link        | v5.2               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name       | Tested Firmware                                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| DS-2CD2142FWD-IWS | V5.3.8 build 151224                              | H.264        | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Test by link        | v4.13              |
| DS-2CD2212-I3     | Refer to DS-2CD2012-I(v5.0.2build 130805)        | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | Supported by design | v2.18              |
| DS-2CD2212-I5     | Refer to DS-2CD2012-I(v5.0.2build 130805)        | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | Supported by design | v2.18              |
| DS-2CD2312-I      | Refer to DS-2CD2012-I(v5.0.2build 130805)        | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | Supported by design | v2.18              |
| DS-2CD2342WD-I    | Refer to DS-2CD2142FW D-IWS(V5.4.1 build 160525) | H.264        | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Test by link        | v5.2               |
| DS-2CD2432F-IW    | V5.3.0 build 150513                              | H.264        | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | None                | v4.14              |
| DS-2CD2612F-I     | Refer to DS-2CD2012-I(v5.0.2build 130805)        | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion       | Supported by design | v2.18              |
| DS-2CD2612F-IS    | v5.0.2 build130805                               | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -   | Motion       | Test by link        | v2.19              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name        | Tested Firmware                               | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------------|---|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| DS-2CD2620F-I      | Refer to DS-2CD2620F-IZS(V5.4.3 build 160705) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Supported by design | v5.3               |
| DS-2CD2620F-IS     | Refer to DS-2CD2620F-IZS(V5.4.3 build 160705) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Supported by design | v5.3               |
| DS-2CD2620F-IZ     | Refer to DS-2CD2620F-IZS(V5.4.3 build 160705) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Supported by design | v5.3               |
| DS-2CD2620F-IZS    | V5.4.3 build 160705                           | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Test by link        | v5.3               |
| DS-2CD2632F-IS     | Refer to DS-2CD2732F-IS(v5.0.2 build130805)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.19              |
| DS-2CD2642F-WD-IZS | V5.3.3  | H.264        | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | None                | v4.14              |
| DS-2CD2712F-I      | Refer to DS-2CD2012-I(v5.0.2 build 130805)    | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -    | Motion       | Supported by design | v2.18              |
| DS-2CD2712F-IS     | Refer to DS-2CD2612F-IS(v5.0.2 build130805)   | H.264 MJPEG  | 1        | Camera      | 1290x960       | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.19              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name       | Tested Firmware                                   | Video Format    | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---|-----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| DS-2CD2732F-IS    | V5.0.2<br>130805                                  | H.264           | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v2.19              |
| DS-2CD2942F-I     | Refer to DS-2CD2942F-IWS(V5.4.0 build 160603)     | H.264           | 1        | Camera      | 2560x1440      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.16              |
| DS-2CD2942F-IWS   | V5.4.0 build 160603                               | H.264           | 1        | Camera      | 2560x1440      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v4.16              |
| DS-2CD4065F-P     | V5.3.4 build 150812                               | H.264           | 1        | Camera      | 3072x2048      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.6               |
| DS-2CD40C5F-AP    | V5.3.0 build 150513                               | H.264           | 1        | Camera      | 4000x3000      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.14              |
| DS-2CD4124F-IZ    | Refer to DS-2CD4224F-IZH(V5.3.5 Build 151218)     | H.264<br>MPEG\$ | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | Supported by design | v4.11              |
| DS-2CD4125F-WD-IZ | Refer to DS-2CD4A25FW D-IZHS(v5.3.5 build 151218) | H.264           | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v4.12              |
| DS-2CD4132F-WD-IZ | Refer to DS-2CD4332FW D-PTZ(V5.3.5 build 151218)  | H.264           | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name         | Tested Firmware      | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks      | DevicePack Version |
|---------------------|----------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|--------------|--------------------|
| DS-2CD4224F-IZH     | V5.3.5 build 151218  | H.264 MPEG4  | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Test by link | v4.11              |
| DS-2CD4332F WD      | V5.3.0 build 150513  | H.264 MPEG4  | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Test by link | v4.8               |
| DS-2CD4332F WD-PTZ  | V5.3.5 build 151218  | H.264        | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Test by link | v4.13              |
| DS-2CD4565F-IZH     | V5.3.4 build 150812  | H.264        | 1        | Camera      | 3072x2048      | Y/N          | 1/1    | Zoom          | Motion       | None         | v4.14              |
| DS-2CD4625F WD-IZS  | V5.3.4               | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link | v4.11              |
| DS-2CD4A25F WD-IZ   | V5.3.0 build 150617  | H.264        | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom          | Motion       | Test by link | v4.10              |
| DS-2CD4A25F WD-IZHS | V5.3.5 build 151218  | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | Test by link | v4.11              |
| DS-2CD6026FH WD-A   | V5.1.0 build 131202  | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt      | Motion       | None         | v4.5               |
| DS-2CD6332F WD-I    | V5.4.14 build 160427 | H.264        | 1        | Camera      | 1536x1536      | Y/N          | -      | -             | Motion       | Test by link | v4.16              |



-: not available on camera

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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name        | Tested Firmware                                     | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|--------------------|---|--------------|----------|----------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD6332F-WD-IS  | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6332F-WD-IV  | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6332F-WD-IVS | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6362F-I      | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6362F-IS     | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6362F-IV     | Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009) | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | Supported by design | v3.13              |
| DS-2CD6362F-IVS    | V5.0.9 build 141009                                 | H.264 MJPEG  | 1        | Fisheye Camera | 3072x2048      | Y/N          | 1/1    | -        | Motion       | None                | v4.2               |
| DS-2CD702NF-E      | None  | H.264        | 1        | Camera         | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name     | Tested Firmware     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-----------------|---------------------|-------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD702PF-E   | None                | H.264                   | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD712NF-E   | None                | H.264                   | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD712PF-E   | None                | H.264                   | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD7133-E    | V3.0 110117         | H.264                   | 1        | Camera      | 640x480        | N/N          | -      | -        | Motion       | None                | v1.9               |
| DS-2CD7153-E    | v5.0.8 build 130930 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | N/N          | -      | -        | Motion       | Test by link        | v2.19              |
| DS-2CD7253F-EIZ | V5.0.2 Build 130709 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | N/N          | -      | Zoom     | Motion       | None                | v2.20              |
| DS-2CD732F-E    | None                | H.264                   | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD733F-E    | V2.0 100716         | H.264                   | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan Tilt | Motion       | None                | v1.2               |
| DS-2CD752MF-E   | None                | H.264                   | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v1.2               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name      | Tested Firmware                     | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|------------------|-------------------------------------|--------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD752MF-FB   | V2.0 110426                         | H.264        | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |
| DS-2CD754F-E     | Refer to 2CD754FWD-EI (V3.2 120105) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt | Motion       | Supported by design | v2.0               |
| DS-2CD754F-EI    | Refer to 2CD754FWD-EI (V3.2 120105) | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt | Motion       | Supported by design | v2.0               |
| DS-2CD754FWD-EI  | V3.2 120105                         | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt | Motion       | Test by link        | v2.0               |
| DS-2CD762MF-FB   | Refer to DS-2CD852MF-E(20100320)    | H.264        | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v2.18              |
| DS-2CD792NF-E    | None                                | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD792PF-E    | None                                | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD793PFW-D-E | V2.0 100628                         | H.264        | 1        | Camera      | 704x576        | Y/N          | 2/2    | Pan Tilt | Motion       | None                | v2.4               |
| DS-2CD802N-IR1   | None                                | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD802N-IR3 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD802N-IR5 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD802NF    | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD802NF-E  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD802NF-W  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD802P-IR1 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD802P-IR3 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD802P-IR5 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD802PF    | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD802PF-E  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD802PF-W  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812N-IR1 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812N-IR3 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812N-IR5 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812NF    | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812NF-E  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812NF-W  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812P-IR1 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name       | Tested Firmware                             | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---|-------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD812P-IR3    | None  | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812P-IR5    | None  | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812PF       | v2.0 build 090522                           | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.18              |
| DS-2CD812PF-E     | Refer to DS-2CD812PF (FW v2.0 build 090522) | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD812PF-W     | Refer to DS-2CD812PF (FW v2.0 build 090522) | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD8253F-EI    | v4.0.3 build121123                          | H.264 MPEG4       | 1        | Camera      | 1600x1200      | N/N          | -      | -        | Motion       | None                | v2.8               |
| DS-2CD8254F-EIS   | V3.2 120105                                 | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |
| DS-2CD8264FWD-EIS | v4.0.3 build121123                          | H.264 MPEG4       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v2.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name    | Tested Firmware    | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|----------------|--------------------|-------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD832F     | None               | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD832F-E   | None               | H.264             | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.5               |
| DS-2CD852MF-E  | None               | H.264 MPEG4       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v3.2               |
| DS-2CD853F-E   | v3.2 120105        | H.264 MJPEG MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -        | Motion       | None                | v2.2               |
| DS-2CD854F-E   | V3.2 120105        | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |
| DS-2CD862MF-E  | None               | H.264 MPEG4       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v3.2               |
| DS-2CD863PF-E  | V2.0 100628        | H.264 MPEG4       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v3.2               |
| DS-2CD864FWD-E | v4.0.3 build121123 | H.264 MPEG4       | 1        | Camera      | 1280x960       | Y/N          | 1/1    | Pan Tilt | Motion       | None                | v2.8               |
| DS-2CD883F-E   | V3.2 120105        | H.264 MJPEG MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name    | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| DS-2CD892N-IR1 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892N-IR3 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892N-IR5 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892P-IR1 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892P-IR3 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892P-IR5 | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892PF    | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892PF-E  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |
| DS-2CD892PF-W  | None            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name      | Tested Firmware                            | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| DS-2CS2132F      | Refer to DS-2CD2032-I(V5.3.0 build 150513) | H.264          | 1        | Camera      | 2048x1536      | N/N          | 1/0    | -                   | Motion       | Supported by design | v4.6               |
| DS-2DE5220I-AE   | V5.3.9 build 150910                        | H.264          | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.4               |
| DS-2DE7174-AE    | Refer to DS-2DE7184-A(V5.3.9 build 150910) | H.264          | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.10              |
| DS-2DE7176-A     | Refer to DS-2DE7176-D(V5.3.9 build 150910) | H.264          | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.14              |
| DS-2DE7176-D     | V5.3.9 build 150910                        | H.264          | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.14              |
| DS-2DE7184-A     | V5.3.9 build 150910                        | H.264          | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.10              |
| DS-2DE7230I W-AE | V5.4.8 build 170210                        | H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.10              |
| DS-2DF1-572      | V4.1.2 build 121205                        | H.264          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.9               |





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

| Device Name      | Tested Firmware      | Video Format      | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks      | DevicePack Version |
|------------------|----------------------|-------------------|----------|--------------|----------------|--------------|--------|---------------|--------------|--------------|--------------------|
| DS-2DF6236V-AEL  | V5.3.2 build 150519  | H.264             | 1        | Camera       | 1920x1080      | Y/N          | 7/2    | Pan Tilt Zoom | Motion       | None         | v4.14              |
| DS-2DF8223I-AEL  | V5.2.8 build 150124  | H.264 MPEG4       | 1        | Camera       | 1920x1080      | Y/N          | 7/2    | Pan Tilt      | Motion       | None         | v4.5               |
| DS-2PT3326IZ-DE3 | V5.4.12 build 180530 | H.265 H.264       | 4        | Camera       | 1920x1080      | Y/N          | -      | Pan Tilt Zoom | Motion       | Test by link | v18.12             |
| DS-6101HFI-IP    | V2.0 101112          | H.264             | 1        | Camera       | 704c576        | N/N          | 1/1    | -             | Motion       | None         | v2.12              |
| DS-6601HFHI      | v1.0.2 build 121107  | H.264             | 1        | Camera       | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None         | v2.7               |
| DS-6716HWI       | V1.2.5 build 150522  | H.264 MJPEG MPEG4 | 16       | Vedio Sever  | 960x480        | Y/N          | 16/4   | Pan Tilt Zoom | Motion       | None         | v4.11              |
| DS-8116HQHI-SH   | V3.1.2 build 141219  | H.264             | 16       | Video Server | 960x576        | Y/N          | 16/4   | Pan Tilt Zoom | Motion       | None         | v4.0               |



-: not available on camera  
Y: Support Function  
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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                            | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| ACUIX       | 1.5.6                                      | MPEG4          | 1        | Camera      | 704x576        | N/N          | -      | Pan<br>Tilt<br>Zoom | -            | None                   | v1.6               |
| H3D1F       | 40.0.6                                     | H.264          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None                   | v2.18              |
| H3D2F       | 40.0.6                                     | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Zoom                | Motion       | None                   | v2.18              |
| HCD554IP    | 5.4.5                                      | MPEG4          | 1        | Camera      | 704x576        | Y/N          | 0/1    | -                   | -            | None                   | v1.6               |
| HCD5MIH     | 13.1.2                                     | H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.5               |
| HD3MDIH     | 11.0.3                                     | H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.5               |
| HD3MDIP     | 7.0.7                                      | MPEG4          | 1        | Camera      | 704x576        | Y/N          | 0/1    | -                   | -            | None                   | v1.6               |
| HD4MDIH     | 12.0.3                                     | H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.5               |
| HDZ20HD     | Refer to<br>HDZ20HDX(<br>H20120808N<br>SA) | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                 | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| HDZ20HDE    | Refer to HDZ20HDX(H20120808NSA) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.10              |
| HDZ20HDEX   | Refer to HDZ20HDX(H20120808NSA) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.10              |
| HDZ20HDX    | H20120808NSA                    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.10              |
| HNVE1       | 6.3.4                           | MPEG4        | 1        | Camera      | 704x576        | Y/N          | 0/0    | -             | -            | None                | v1.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware             | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-----------------|-----------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>HLC-15EM</b> | Refer to HLC-7AED(VE1.0.24) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v5.5               |
| <b>HLC-7AED</b> | VE1.0.24                    | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v5.5               |
| <b>HLV-1MED</b> | Refer to HLC-7AED(VE1.0.24) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v5.5               |
| <b>HLV-1WED</b> | Refer to HLC-7AED(VE1.0.24) | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v5.5               |



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**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks           | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|-------------------|--------------------|
| NBL3102     | 03_C002         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None              | v4.0               |
| NBL5103     | 01_C006         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1520      | N/N          | -      | -                   | Motion       | Support by design | v4.3               |
| NBL5302     | 02_C022         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt         | Motion       | Support by design | v4.0               |
| NBL7302     | 01_C020         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Support by design | v4.2               |
| NBL7305     | 01_C020         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Support by design | v4.5               |
| NDM3102     | 03_C002         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | Support by design | v4.0               |
| NDM3112     | 02_C022         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Support by design | v4.5               |
| NDM5103     | 01_C013         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1520      | N/N          | -      | -                   | Motion       | Support by design | v4.3               |
| NDM5302     | 02_C022         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt         | Motion       | Support by design | v4.0               |

# IPCam

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks           | DevicePack Version |
|----------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|-------------------|--------------------|
| <b>NDM7302</b> | 01_C020         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Support by design | v4.2               |
| <b>NDM7305</b> | 01_C020         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Support by design | v4.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware   | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|---------------|---|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| Generic       | v1.9.0601.1<br>001.3.0.36.0<br>.0   | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.19              |
| Note:         | <p>1. Focus function is not test on NUUO product.<br/>           2. The maximum resolution is depends on camera.<br/>           3. Some framerate and bitrate cannot setup due to Onvif restriction. (ONVIF linitation)</p> |                |          |             |                |              |        |                     |              |                        |                    |
| NCOA22F       | Refer to<br>NCOA52F<br>(v1.8.1001.8<br>5.0.8317)  | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v3.5               |
| NCOA32FD      | Refer to<br>NCOA52F<br>(v1.8.1001.8<br>5.0.8317)  | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v3.5               |
| NCOA52F       | v1.8.1001.8<br>5.0.8317   | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v3.5               |
| NDOA22F-<br>W | Refer to<br>NCOA52F<br>(v1.8.1001.8<br>5.0.8317)  | H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v3.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NDOA32FD-W</b>   | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIAA202F</b>     | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIDA212F-W</b>   | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIDA312F D-W</b> | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIDA512F-W</b>   | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIPA2H22-C</b>   | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIPA2H22-W</b>   | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIRA222F</b>     | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware                         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NIRA232F</b>  | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NIRA332FD</b> | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NITA212F</b>  | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |
| <b>NITA312FD</b> | Refer to NCOA52F (v1.8.1001.8 5.0.8317) | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|--|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>EXCA100IP 2</b>    | v1.8.1001.3.5.25                       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v3.8               |
| <b>EXCA215IP 2</b>    | Refer to EXCA100IP2 (v1.8.1001.3.5.25) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v3.8               |
| <b>EXCA234IP 2</b>    | Refer to EXCA100IP2 (v1.8.1001.3.5.25) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v3.8               |
| <b>EXCA234IP 2WDR</b> | Refer to EXCA100IP2 (v1.8.1001.3.5.25) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v3.8               |
| <b>EXCA336IP 2</b>    | Refer to EXCA100IP2 (v1.8.1001.3.5.25) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v3.8               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware             | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| VN-H137     | 4.02.378                    | H.264             | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | None                | v2.7               |
| VN-H157     | Refer to VN-H57(4.00.575)   | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.7               |
| VN-H237     | Refer to VN-H137(4.02.378)  | H.264             | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Supported by design | v2.7               |
| VN-H257     | Refer to VN-H57(4.00.575)   | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.7               |
| VN-H37      | Refer to VN-H137(4.02.378)  | H.264             | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Supported by design | v2.7               |
| VN-H57      | 4.00.575                    | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | None                | v2.7               |
| VN-H657     | 2.01.827 SPL2841            | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v2.13              |
| VN-T16      | j.2.2.2232                  | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | None                | v2.13              |
| VN-T216     | Refer to VN-T16(j.2.2.2232) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v2.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| VN-V685     | 3.04                   | MPEG4        | 1        | Camera      | 640x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.7               |
| VN-V686     | Refer to VN-V685(3.04) | MPEG4        | 1        | Camera      | 640x480        | N/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| JS-B0100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.6               |
| JS-B0100-W   | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.6               |
| JS-B0131     | None            | H.264<br>MJPEG          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | Supported by design | v2.6               |
| JS-B1100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.6               |
| JS-B1100-R30 | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.6               |
| JS-B1204-R25 | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.6               |
| JS-C1100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v2.6               |
| JS-C2100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v2.6               |
| JS-D0100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -   | Motion       | Supported by design | v2.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware                   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|-----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| JS-D1100              | None                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | Supported by design | v2.6               |
| JS-D1130              | None                              | MJPEG<br>MPEG4          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | None                | v2.6               |
| JS-D1204              | None                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.6               |
| JS-<br>ISD0200X1<br>8 | None                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.6               |
| JS-<br>OSD0200X<br>20 | None                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.6               |
| JS-WGP-<br>100-CB     | None                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -                   | Motion       | Supported by design | v2.6               |
| JV-<br>OSD0200X<br>20 | V6.04.01-<br>CGBO24200-<br>140808 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v3.8               |



-: not available on camera  
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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                    | Tested Firmware                     | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------------------------|-------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| IPC2211-FN-PIR                 | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |
| IPC2211-FN-SIR                 | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |
| IPC2233-FN-PIR40               | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |
| IPC2233-FN-SIR40               | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |
| IPC2251-HNB-SIR80-Z6048(VER.A) | 7.1.6.808<br>Mar 9 2018<br>07:56:05 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.6              |
| IPC2253-HNB-PIR30              | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |
| IPC2453-FNB-PIR40              | 7.2.1.90                            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920*1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v19.1              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware                                | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-----------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>LDW2010</b>  | 260.0.0.120<br>8100                            | H.264<br>MJPEG | 1        | Camera      | 2040x1536      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.8               |
| <b>LNB3100</b>  | Refer to<br>LND5100                            | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| <b>LNB5100</b>  | Refer to<br>LND5100                            | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| <b>LND3100</b>  | Refer to<br>LND5100                            | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| <b>LND5100</b>  | 1796.0.0.12<br>08060                           | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.5               |
| <b>LND7210</b>  | Refer to<br>LNV7210R(2<br>219.0.0.140<br>5190) | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v3.7               |
| <b>LND7210R</b> | Refer to<br>LNV7210R(2<br>219.0.0.140<br>5190) | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v3.7               |
| <b>LND7300</b>  | 1801.0.0130<br>3220                            | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.15              |
| <b>LNP2800</b>  | Refer to<br>LNP3700T                           | H.264<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.5               |





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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| LNP2800I    | Refer to LNP3700T                     | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.5               |
| LNP2810T    | 1890.0.0.13 02150                     | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Test by link        | v2.15              |
| LNP3020     | 1891.0.0.14 11270                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Test by link        | v4.3               |
| LNP3700     | Refer to LNP3700T                     | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.5               |
| LNP3700T    | 1286.0.0.12 05140                     | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.5               |
| LNU5100R    | 1954.0.0.13 03120                     | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.15              |
| LNU7210R    | Refer to LNV7210R(2 219.0.0.140 5190) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.7               |
| LNV5100     | Refer to LND5100                      | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.5               |
| LNV5100R    | 1972.0.0.13 03110                     | H.264 JPEG   | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.15              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| LNV5110     | Refer to LND5100                   | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.5               |
| LNV7210     | Refer to LNV7210R(219.0.0.1405190) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.7               |
| LNV7210R    | 2219.0.0.1405190                   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Test by link        | v3.4               |
| LNV7300     | Refer to LND7300(1913.0.01304220)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |
| LSW2010     | Refer to LDW2010(260.0.0.1208100)  | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.8               |
| LSW900      | Refer to LVW701(4.1.1.1110260)     | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.8               |
| LSW901      | Refer to LVW701(4.1.1.1110260)     | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.8               |
| LVS201      | 385.0.0.1208200                    | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -             | Motion       | None                | v2.8               |
| LVS301      | Refer to LVS311(129.1.0.1110260)   | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|---------------------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| LVS311      | 129.1.0.111<br>0260                   | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v2.8               |
| LVW700      | Refer to<br>LVW701(4.1.<br>1.1110260) | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.8               |
| LVW701      | 4.1.1.11102<br>60                     | H.264<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.8               |
| LVW900      | Refer to<br>LVW701(4.1.<br>1.1110260) | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.8               |
| LVW901      | Refer to<br>LVW701(4.1.<br>1.1110260) | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.8               |
| LW130W      | 4097.0.0.12<br>03131                  | H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None                   | v2.5               |
| LW332       | 1026.0.0.11<br>10260                  | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.4               |
| LW335       | Refer to<br>LW332                     | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| LW342       | Refer to<br>LW342                     | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                             | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|---|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| LW345       | 767.0.0.120<br>7113                         | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.5               |
| LW352       | 1030.0.0.11<br>11160                        | H.264<br>MJPEG | 1        | Camera      | 2040x1536      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.8               |
| LW355       | Refer to<br>LW352(1030<br>.0.0.111116<br>0) | H.264<br>MJPEG | 1        | Camera      | 2040x1536      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.8               |
| LW6324      | Refer to<br>LW332                           | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| LW6354      | Refer to<br>LW332                           | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| LW6424      | Refer to<br>LW345                           | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| LW6454      | Refer to<br>LW345                           | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.5               |
| LW9226      | 774.0.0.121<br>115                          | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.8               |
| LW9226I     | Refer to<br>LW9226(774<br>.0.0.121128<br>9) | H.264<br>MJPEG | 1        | Camera      | 704x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>LW9228</b>  | Refer to LW9226(774 .0.0.121128 9) | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.8               |
| <b>LW9228I</b> | Refer to LW9226(774 .0.0.121128 9) | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v2.8               |
| <b>LW9422</b>  | 1632.0.0.12 05030                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v2.5               |



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| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| IPD112ESX   | 0.0.60          | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -                   | Motion       | None    | v1.9               |
| IPD2322     | 1.4.31p         | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v3.7               |
| IPD552EX    | 0.3.58          | H.264 MJPEG  | 1        | Camera      | 720x576        | N/N          | -      | -                   | Motion       | None    | v1.9               |
| IPG1022     | 1.0.426         | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v1.18              |
| IPR320      | 1.0.426         | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | None    | v1.18              |
| IPR458      | 0.3.58          | H.264 MJPEG  | 1        | Camera      | 720x576        | N/N          | -      | -                   | Motion       | None    | v1.9               |
| IPS125      | 0.3.58          | H.264 MJPEG  | 1        | Camera      | 720x576        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.9               |
| LD2222      | 1.4.31p         | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None    | v3.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware              | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------|------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| FCS-0010      | None                         | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.0               |
| FCS-0020      | None                         | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.0               |
| FCS-0030      | Refer to WCS-0030(V1.0.0.35) | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | -      | -             | Motion       | Supported by design | v1.1               |
| FCS-0031      | 1.0.0.35                     | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | -      | -             | Motion       | None                | v1.3               |
| FCS-0040      | Refer to WCS-0040(1.0.02)    | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x960       | Y/N          | -      | -             | -            | Supported by design | v1.8               |
| FCS-1030 V2.0 | None                         | H.263             | 1        | Camera      | 720x576        | Y/N          | 0/0    | -             | Motion       | Supported by design | v1.0               |
| FCS-1040      | 0102a                        | MPEG4 MJPEG       | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| FCS-1060      | 0202a                        | MPEG4             | 1        | Camera      | 720x576        | Y/N          | 0/0    | Pan Tilt      | Motion       | None                | v1.0               |
| FCS-1070      | None                         | MPEG4 MJPEG       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware             | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| FCS-1081    | None                        | MPEG4 MJPEG       | 1        | Camera      | 640x480        | N/N          | 0/0    | -   | Motion       | Supported by design | v1.0               |
| FCS-1081A   | None                        | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 0/0    | -   | Motion       | Supported by design | v1.0               |
| FCS-1091    | None                        | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 2/2    | -   | -            | Supported by design | v1.0               |
| FCS-1101    | None                        | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 0/0    | -   | Motion       | Supported by design | v1.0               |
| FCS-1121    | v1.0.0.6                    | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | None                | v1.1               |
| FCS-1132    | Refer to FCS-5052(v1.0.0.2) | H.264 MPEG4 MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.11              |
| FCS-1141    | L20100312NS                 | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| FCS-1151    | 0100a                       | H.264 MPEG4 MJPEG | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | None                | v1.1               |
| FCS-3000    | 0101a                       | MJPEG MPEG4       | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |





-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware             | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| FCS-3021    | None                        | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| FCS-3031    | v1.0.01                     | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | -            | None                | v1.1               |
| FCS-3052    | Refer to FCS-5052(v1.0.0.2) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v2.11              |
| FCS-3061    | 1.0.0.34                    | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -   | Motion       | None                | v1.1               |
| FCS-3062    | 1.0.0.6                     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v3.2               |
| FCS-3071    | L20100315NS                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v1.1               |
| FCS-3071-V2 | le20120905NSA               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v2.6               |
| FCS-3081    | L20101222NS                 | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.8               |
| FCS-3081-V3 | le20120806NSA               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| FCS-3091    | 2.0.0629          | MJPEG<br>MPEG4          | 1        | Camera      | 1600x1200      | Y/N          | 4/1    | -                   | -            | None    | v1.19              |
| FCS-3101    | 1.0.1.3-08-07     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | None    | v2.17              |
| FCS-4010    | None              | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 4/1    | -                   | -            | None    | v1.0               |
| FCS-4041    | le20130117<br>NSA | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.10              |
| FCS-4042    | Le20140113<br>NSA | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.2               |
| FCS-4101    | 1.0.1.3-08-07     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan<br>Tilt         | Motion       | None    | v2.17              |
| FCS-4x00    | None              | MJPEG<br>MPEG4          | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.0               |
| FCS-5011    | 0100c             | MJPEG<br>MPEG4          | 1        | Camera      | 720x480        | Y/N          | 1/1    | -                   | Motion       | None    | v1.0               |
| FCS-5030    | 0100a2            | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/n          | 1/1    | -                   | Motion       | None    | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| FCS-5041    | v1.0.0.46       | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | None    | v1.8               |
| FCS-5042    | 2.0.0.1         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Zoom                | Motion       | None    | v3.2               |
| FCS-5051    | L20101222Ns     | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v1.8               |
| FCS-5051-V2 | 2.3.1           | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v2.5               |
| FCS-5052    | v1.0.0.2        | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None    | v2.11              |
| FCS-5061    | le20130117NSA   | H.264<br>MJPEG          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | None    | v2.17              |
| FCS-5062    | v1.0.0.2        | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2952x1944      | Y/N          | 1/1    | -                   | Motion       | None    | v2.11              |
| FCS-6010    | v1.0.0.9        | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.18              |
| FCS-7011    | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/n          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware                          | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>FCS_1131-V2</b>   | le20120806 NSA                           | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.5               |
| <b>SDK8</b>          | Refer to ACTi_Generi c (CFA-V6.07.23-L1) | H.264 MJPEG       | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.9               |
| <b>WCS-0010</b>      | None                                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.0               |
| <b>WCS-0020</b>      | None                                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | -             | -            | Supported by design | v1.0               |
| <b>WCS-0030</b>      | V1.0.0.35                                | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x800       | Y/N          | -      | -             | Motion       | None                | v1.1               |
| <b>WCS-0040</b>      | 1.0.02                                   | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None                | v1.8               |
| <b>WCS-0050</b>      | v1.0.0.36                                | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | -             | Motion       | None                | v2.18              |
| <b>WCS-1090</b>      | None                                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 2/2    | -             | -            | Supported by design | v1.0               |
| <b>WCS-2030 V3.0</b> | None                                     | H.263             | 1        | Camera      | 720x576        | Y/N          | 0/0    | -             | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-----------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WCS-2040</b> | 0101b           | H.263                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| <b>WCS-2060</b> | None            | H.263                   | 1        | Camera      | 720x576        | Y/N          | 0/0    | -                   | Motion       | Supported by design | v1.0               |
| <b>WCS-2070</b> | None            | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>WCS-6020</b> | 1.1.4.1         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v2.12              |
| <b>WCS-6050</b> | 1.0.4.2         | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v2.12              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name           | Tested Firmware                            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>MS-C2872-FIPB</b>  | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2872-FPB</b>   | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2872-RFIPB</b> | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2872-RFPB</b>  | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2962-RFIPB</b> | 41.7.0.66-nuuo-a2                          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None                | v18.11             |
| <b>MS-C2972-FIPB</b>  | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2972-FPB</b>   | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2972-RFIPB</b> | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |



--: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name          | Tested Firmware                            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|----------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>MS-C2972-RFPB</b> | Refer to MS-C2962-RFIPB(41.7.0.66-nuuo-a2) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.12             |
| <b>MS-C2973-PB</b>   | 41.7.0.66-nuuo-a2                          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -    | Motion       | Supported by design | v18.11             |
| <b>MS-C2975-PB</b>   | 41.7.0.66-nuuo-a2                          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -    | Motion       | Supported by design | v18.11             |
| <b>MS-C2983-PB</b>   | 41.7.0.66-nuuo-a2                          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | -    | Motion       | Supported by design | v18.11             |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| HD-PRO302DN        | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO310DN W      | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO322DN W      | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO350DN W      | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO350DN W/H    | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO350DN W/IR   | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO350DN W/IR/H | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO351DN W/H    | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |
| HD-PRO351DN W/IR/H | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>HD-PRO352DN W</b>       | None            | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v3.8               |
| <b>HD-PRO352DN W/IR</b>    | None            | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom          | Motion       | Supported by design | v3.8               |
| <b>HD-PRO370W</b>          | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v3.8               |
| <b>HD-PRO370WO UT</b>      | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v3.8               |
| <b>HD-PRO392DN W/V</b>     | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO392DN W/V/IR</b>  | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO410DN W/H</b>     | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |
| <b>HD-PRO410DN W/H-POE</b> | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |
| <b>HD-PRO518DN</b>         | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name               | Tested Firmware | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------------|-----------------|--------------|----------|----------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>HD-PRO610DN W</b>      | None            | H.264 MJPEG  | 1        | Camera         | 2048x1536      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.8               |
| <b>HD-PRO692DN W/V/IR</b> | None            | H.264 MJPEG  | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.8               |
| <b>HD-PRO710DN W</b>      | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.8               |
| <b>HD-PRO750DN W</b>      | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO750DN W/IR</b>   | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO810DN W/H</b>    | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO810DN W/H/M</b>  | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v3.8               |
| <b>HD-PRO890</b>          | None            | H.264 MJPEG  | 1        | Fisheye Camera | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.8               |
| <b>HD-PRO890/OUT</b>      | None            | H.264 MJPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/1    | -    | Motion       | Supported by design | v3.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>HD-PRO890DN</b> | None            | H.264 MJPEG  | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -   | Motion       | Supported by design | v3.8               |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware      | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks | DevicePack Version |
|-------------|----------------------|----------------|----------|-------------|----------------|--------------|--------|------|--------------|---------|--------------------|
| NCD-2003PR  | 51110.2.126<br>2.100 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None    | v2.20              |
| NMX-2003P   | 51110.2.126<br>2.100 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom | Motion       | None    | v2.20              |



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware                          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>NCB855PRO</b> | Refer to NCR875PRO(AP_01-00-62-18_MS03)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | None                | v2.9               |
| <b>NCC800</b>    | AP_01-00-60-25B_MS03                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v2.9               |
| <b>NCR858</b>    | Refer to NCR878(AP_01-00-62-18_MS05)     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2592x1944      | Y/N          | 2/1    | -   | Motion       | Supported by design | v2.20              |
| <b>NCR870</b>    | AP_01-00-62-18_MS00-01N                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v3.1               |
| <b>NCR875PRO</b> | AP_01-00-60-25A_MS03                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | None                | v2.7               |
| <b>NCR878</b>    | AP_01-00-62-18_MS05                      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2592x1944      | Y/N          | 2/1    | -   | Motion       | None                | v2.20              |
| <b>NDF820</b>    | Refer to NCR870(AP_01-00-62-18_MS00-01N) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Supported by design | v3.1               |
| <b>NDF821</b>    | Refer to NDR891(AP_01-00-60-25A_MS02)    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | Supported by design | v2.20              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                          | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>NDF821PRO</b>  | Refer to NCR875PRO(AP_01-00-60-25A_MS03) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | Supported by design | v2.20              |
| <b>NDF831</b>     | Refer to NDR891(AP_01-00-60-25A_MS02)    | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | Supported by design | v2.20              |
| <b>NDF831PRO</b>  | Refer to NCR875PRO(AP_01-00-60-25A_MS03) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | Supported by design | v2.20              |
| <b>NDR891</b>     | AP_01-00-60-25A_MS02                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | None                | v2.7               |
| <b>NDR891PRO</b>  | Refer to NCR875PRO(AP_01-00-60-25A_MS03) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | Supported by design | v2.20              |
| <b>NIC950HPRO</b> | A1D-310-V4.12.09-NB                      | H.264 MJPEG MPEG4 | 1        | Camera      | 720x480        | Y/N          | 0/0    | Pan Tilt Zoom | Motion       | None                | v2.9               |
| <b>NIC990</b>     | M.0.2.9                                  | H.264             | 1        | Camera      | 1920x1080      | Y/N          | 6/1    | Pan Tilt Zoom | Motion       | None                | v2.7               |



--: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, please set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, please set on the Mobotix web setting page first.**

| Device Name                | Tested Firmware                        | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------------------|--|----------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>Generic</b>             | MX-V4.1.9.29                           | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | -   | Motion       | None                | v2.19              |
| <b>C25</b>                 | Refer to i25 (4.3.2.77)                | MJPEG<br>MxPEG | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v4.6               |
| <b>D12D-IT</b>             | None                                   | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| <b>D12D-Sec</b>            | None                                   | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| <b>D14D-Sec</b>            | MX-V4.1.0.2                            | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | Test by link        | v2.2               |
| <b>D15D-Sec</b>            | Refer to D15D-Sec-Dnight(MX-V4.1.9.29) | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | -   | Motion       | Supported by design | v3.3               |
| <b>D15D-Sec-Dnight</b>     | MX-V4.1.9.29                           | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | -   | Motion       | None                | v2.19              |
| <b>D15D-Sec-Night-Pano</b> | Refer to D15D-Sec-Dnight(MX-V4.1.9.29) | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | -   | Motion       | Supported by design | v2.19              |
| <b>D22M-Basic</b>          | None                                   | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | 0/0    | -   | Motion       | Supported by design | v1.0               |



--: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

| Device Name | Tested Firmware         | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|----------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| D22M-IT     | MX-V3.4.0.9             | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | 2/2    | -   | Motion       | None                | v1.0               |
| D22M-Sec    | None                    | MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 0/0    | -   | Motion       | Supported by design | v1.0               |
| D24M-Basic  | None                    | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.1               |
| D24M-IT     | None                    | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | 2/2    | -   | Motion       | Supported by design | v1.1               |
| D24M-Sec    | MX-V4.0.1.15            | MJPEG<br>MxPEG | 1        | Camera      | 1280x960       | Y/N          | 2/2    | -   | Motion       | None                | v1.1               |
| D25         | Refer to i25 (4.3.2.77) | MJPEG<br>MxPEG | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v4.7               |
| M10D        | M10-V2.2.2.17           | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | None                | v3.13              |
| M12D-IT     | None                    | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| M12D-Sec    | MX-V3.4.0.9             | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | None                | v1.0               |





--: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, please set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, please set on the Mobotix web setting page first.**

| Device Name            | Tested Firmware                 | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|------------------------|---------------------------------|----------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>M12D-Web</b>        | None                            | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| <b>M15D-Sec</b>        | 4.3.4.5                         | MJPEG<br>MxPEG | 1        | Camera      | 3072x2048      | Y/N          | 2/2    | -   | Motion       | None                | v4.11              |
| <b>M15D-Sec-Dnight</b> | Refer to M15D-Sec(MX-V4.1.9.29) | MJPEG<br>MxPEG | 1        | Camera      | 3072x2048      | Y/N          | 2/2    | -   | Motion       | Supported by design | v2.19              |
| <b>M15D-Sec-Pano</b>   | 4.3.4.5                         | MJPEG<br>MxPEG | 1        | Camera      | 3072x2048      | Y/N          | 2/2    | -   | Motion       | None                | v4.11              |
| <b>M15M-Sec</b>        | Refer to M15D-Sec(MX-V4.1.9.29) | MJPEG<br>MxPEG | 1        | Camera      | 3072x2048      | Y/N          | 2/2    | -   | Motion       | Supported by design | v2.19              |
| <b>M22M-IT</b>         | None                            | MJPEG<br>MxPEG | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| <b>M22M-Sec</b>        | None                            | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | Supported by design | v1.0               |
| <b>M24M-Sec</b>        | MX-V4.0.4.28                    | MJPEG<br>MxPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | Test by link        | v2.3               |
| <b>M25M</b>            | Refer to i25(4.3.2.77)          | MJPEG<br>MxPEG | 1        | Camera      | 2592x1944      | Y/N          | -      | -   | Motion       | Supported by design | v4.5               |



--: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, please set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, please set on the Mobotix web setting page first.**

| Device Name           | Tested Firmware                 | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|---------------------------------|--------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>P25</b>            | Refer to i25 (4.3.2.77)         | MJPEG MxPEG  | 1        | Camera         | 2592x1944      | Y/N          | -      | -             | Motion       | Supported by design | v4.7               |
| <b>Q22M-Basic</b>     | None                            | MJPEG MxPEG  | 1        | Camera         | 640x480        | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |
| <b>Q22M-Sec</b>       | MX-V3.4.5.10                    | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | None                | v1.0               |
| <b>Q24M-Basic</b>     | None                            | MJPEG MxPEG  | 1        | Camera         | 640x480        | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |
| <b>Q24M-Sec</b>       | MX-V4.0.1.7                     | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | -      | -             | Motion       | None                | v1.2               |
| <b>Q25</b>            | 4.3.2.77                        | MJPEG MxPEG  | 1        | Camera         | 2592x1944      | Y/N          | 1/0    | -             | Motion       | Supported by design | v4.7               |
| <b>Q25M-Secure</b>    | MX-V4.1.10.35 (2014-02-21)      | MJPEG MxPEG  | 1        | Fisheye Camera | 2048x1536      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v3.7               |
| <b>S14D-Sec</b>       | Refer to S15D-Sec(MX-V4.1.9.29) | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.19              |
| <b>S14D-Sec-Night</b> | Refer to S15D-Sec(MX-V4.1.9.29) | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.19              |



--: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, please set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, please set on the Mobotix web setting page first.**

| Device Name           | Tested Firmware                 | Video Format | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------|---------------------------------|--------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>S14M-Sec</b>       | Refer to S15D-Sec(MX-V4.1.9.29) | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.19              |
| <b>S15D-Sec</b>       | MX-V4.1.9.29                    | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | None                | v3.3               |
| <b>S15M-Sec</b>       | Refer to S15D-Sec(MX-V4.1.9.29) | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.19              |
| <b>S15M-Sec-Night</b> | Refer to S15D-Sec(MX-V4.1.9.29) | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 2/2    | -             | Motion       | Supported by design | v2.19              |
| <b>T24M-Sec</b>       | None                            | MJPEG MxPEG  | 1        | Camera         | 2048x1536      | Y/N          | 7/3    | -             | Motion       | Supported by design | v1.17              |
| <b>T25M-Secure</b>    | MX-V4.1.10.35 (2014-02-21)      | MJPEG MxPEG  | 1        | Fisheye Camera | 2048x1536      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v3.7               |
| <b>i25</b>            | 4.3.2.77                        | MJPEG MxPEG  | 1        | Camera         | 2592x1944      | Y/N          | -      | -             | Motion       | None                | v4.4               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                                   | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>INC-2000BX</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |
| <b>INC-2036BF</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |
| <b>INC-2036DF</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |
| <b>INC-2036DM</b> | v2.0.0801.1002.139.0.132.0.1                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | None                | v5.8               |
| <b>INC-2622BV</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |
| <b>INC-2812BV</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |
| <b>INC-2812DV</b> | Refer to INC-2036DM(v2.0.0801.1002.139.0.132.0.1) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion       | Supported by design | v5.8               |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| HMNC100     | 00910           | H.264        | 1        | Camera      | 1280x720       | N/N          | -      | -   | -            | None    | v3.8               |
| HMNC500     | 00910           | H.264        | 1        | Camera      | 1280x720       | Y/N          | -      | -   | -            | None    | v3.9               |

## NetworkCamera

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks | DevicePack Version |
|------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------|--------------------|
| AT-HK4A26LP R-ZS | V5.4.5          | H.264 MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | None    | v5.12              |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|------------------|----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| ENV-HBU5V-50R-20 | IPC_G6103-B0009P30D1803C06 | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/Y          | 1/1    | -   | Motion       | None    | v21.2              |

**-: not available on camera**  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware                              | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------|--|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>BL3122</b>  | BL3122_AF_V0_BU_SMW-H5 V3.0.4.1              | H.264<br>H.265          | 1        | Camera      | 1920x1080      | Y/Y          | 1/1    | -   | Motion       | -                   | v21.5              |
| <b>BL7314</b>  | v3.6.0804.1<br>004.260.0.1<br>0.5.1_20200618 | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -   | Motion       | Supported by design | v21.8              |
| <b>DM3122</b>  | DM3122_AF_V0_BU_SMW-H5 V3.0.4.1              | H.264<br>H.265          | 1        | Camera      | 1920x1080      | Y/Y          | 1/1    | -   | Motion       | -                   | v21.5              |
| <b>DM-3102</b> | -  | H.264<br>H.265          | 1        | Camera      | 1920x1080      | Y/Y          | 1/1    | -   | Motion       | Supported by design | v21.8              |
| <b>DM-7314</b> | -  | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2592x1520      | Y/Y          | 1/1    | -   | Motion       | Supported by design | v21.8              |



# OEM

-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| N24320      | 01_C013         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.7               |
| N24520      | 01_C013         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion       | None                | v4.6               |
| N36210      | 02_C002         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | Supported by design | v4.0               |
| N36220      | 03_C002         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | Supported by design | v4.12              |
| N36520      | 01_C018         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |
| N74320      | 01_C014         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.8               |
| N74520      | 01_C017         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.9               |
| N76220      | 03_C002         | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | Supported by design | v4.8               |
| N76520      | 01_C018         | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |

# OEM

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| N78520      | 01_C010         | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.6               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name    | Device Name  | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|---------------|--|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| <b>AXIS</b>   | P3301  | 5.11            | H.264        | 1        | Camera      | 704x576        | Y/N          | 1/1    | -   | Motion       | None    | v1.2               |
| <b>Basler</b> | BIP2-1600-25c-dn   | 3.14.1          | H.264 MJPEG  | 1        | Camera      | 1600x1200      | N/N          | -      | -   | Motion       | None    | v3.9               |
| Note:         | <p>1. The I/O number is 0 in onvif/onvif. (Camera Firmware issue)<br/>           2. Only one stream profile in onvif/onvif (Camera Firmware issue)<br/>           3. Not support MPEG4 in onvif/onvif (Camera Firmware issue)<br/>           4. Not support motion. (Camera Firmware issue)<br/>           5. Not support audio but software shows enable/disabe audio option. (Camera Firmware issue)<br/>           6. The list of camera Resolution isn't synchronized with the one on camera's web. (Camera Firmware issue)<br/>           7. Cannot connect video when FPS &gt;= 2. (Camera Firmware issue)<br/>           8. The list of camera Framerate isn't synchronized with the one on camera's web.<br/>           9. Not support http but software shows http option at protocol setting. (NUUO software limitation)<br/>           10. Cannot connect video streaming if RTSP port is changed (Camera Firmware issue)</p> |                 |              |          |             |                |              |        |     |              |         |                    |
| <b>Bosch</b>  | NWC-0455   | 19500410        | H.264 MJPEG  | 1        | Camera      | 704x576        | N/N          | -      | -   | -            | None    | v1.5               |
| Note:         | <p>ONVIF specification must be fully implemented by camera vendors in order to be supported by NUUO software. To confirm the compatibility, it is recommended to execute testing prior to any further usage. The above product has been verified by NUUO.</p>  |                 |              |          |             |                |              |        |     |              |         |                    |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name | Device Name  | Tested Firmware                      | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks | DevicePack Version |
|------------|--|--------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------|--------------------|
| Canon      | VB-H41   | Ver. 1.0.0<br>(Build Number 2453:50) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | -            | None    | v3.6               |
| Note:      | <p>1. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation)<br/>           2. Due to Onvif restriction, dependency between framerate and bitrate cannot be showed. (ONVIF limitation)<br/>           3. Snaphost does not support. (NUUO server limitation)</p>  |                                      |                   |          |             |                |              |        |               |              |         |                    |
| Dlink      | DCS-C43W-20F/B02   | V4.02.R1<br>1.000005<br>23.12010     | H.264             | 1        | Camera      | 1280x720       | N/N          | -      | -             | Moiton       | None    | v3.5               |
| Note:      | <p>1. Some resolution of 2nd stream cannot to be set. (Camera Firmware issue)<br/>           2. 3rd stream cannot use. (Camera Firmware issue)<br/>           3. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation)<br/>           4. Due to Onvif restriction, dependency between framerate and bitrate cannot be showed. (ONVIF limitation)<br/>           5. Camera can't support connection via HTTP.</p> |                                      |                   |          |             |                |              |        |               |              |         |                    |
| Histream   | HH9803C-L16  | v2.3.1.4.0<br>.22                    | H.264 MJPEG MPEG4 | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None    | v3.5               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name    | Device Name  | Tested Firmware         | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks | DevicePack Version |
|---------------|--|-------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------|--------------------|
| Note:         | <p>1. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation)<br/>           2. MPEG-4 cannot use. (Camera Firmware issue)<br/>           3.The value of MJPEG quality isn't synchronized with camera's web. (Camera Firmware issue)</p>   |                         |                   |          |                |                |              |        |               |              |         |                    |
| <b>Jestor</b> | JV-OSD0200-X20   | V6.03.05-CGBO24200-1228 | H.264 MJPEG       | 1        | Camera         | 1920x1080      | N/N          | -      | -             | -            | None    | v3.8               |
| <b>LILIN</b>  | IPS518   | 1.2.02                  | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None    | v3.13              |
| Note:         | <p>1. The range of bitrate and frame rate may be different from what camera web shows. (Camera Firmware issue)<br/>           2. Image setting, digital input, talk and motion detection do not function. (Camera Firmware issue)<br/>           3. Zoom and focus do not function normally. (Camera Firmware issue)<br/>           4. Video settings may not be synchronized to camera web. (Camera Firmware issue)<br/>           5. Audio is not available under TCP and UDP. (Camera performance limitation)<br/>           6. Autodetection and camera search do not function. (Generic model)<br/>           7. The camera supports 4 streams, while only 3 streams can be displayed. (NUUO server limitation)<br/>           8. Some frame rates and bit rates cannot be set. (ONVIF limitation)<br/>           9. Due to Onvif restriction, dependency between frame rate and bitrate is not shown. (ONVIF limitation)<br/>           10. Not support function flip and mirror. (ONVIF limitation)</p> |                         |                   |          |                |                |              |        |               |              |         |                    |
| <b>ONVIF</b>  | ONVIF  | V1.01 V1.02             | H.264 MJPEG MPEG4 | 1        | Fisheye Camera | 1920x1080      | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None    | v1.14              |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name     | Device Name   | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|----------------|---|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| Note:          | <p>1. Due to Onvif restriction, some frame rates and bit rates cannot be set. (ONVIF limitation)</p> <p>2. Dependency between frame rate and bit rate cannot be shown. (ONVIF limitation)</p> <p>3. The bit rate mode cannot be switched among constant bit rate (CBR), variable bit rate (VBR) and average bit rate (AVR). (ONVIF limitation)</p> <p>4. The pin index of DI and DO may be different from camera spec since the indexing rule is unknown. (ONVIF limitation)</p> <p>5. The maximum numbers of DI and DO are 4. (NUUO software limitation)</p> <p>6. Talk function is not supported if the camera does not support backchannel. (ONVIF limitation)</p> <p>7. May not support http but software shows the http option at protocol setting. (NUUO software limitation)</p> |                 |              |          |             |                |              |        |     |              |         |                    |
| <b>Qihan</b>   | QH-NV431  | v2.3.8.1        | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | -            | None    | v3.4               |
| Note:          | <p>1. Due to Onvif restriction, some bit rates cannot be set.</p> <p>2. 2nd or 3rd stream cannot be connected when 1st stream under high bitrate.</p>   |                 |              |          |             |                |              |        |     |              |         |                    |
| <b>Stanley</b> | 1310-F  | NSD-1.0.9.58    | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -   | -            | None    | v3.4               |
| <b>TVT</b>     | TD9422M   | 3.4.0.beta6     | H.264        | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | -            | None    | v3.5               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name | Device Name  | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks | DevicePack Version |
|------------|--|-------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------|--------------------|
| Note:      | 1. Camera only support H.264, but it responds that it can support H.264 and Mjpeg. (Camera Firmware issue)<br>2. Camera can't respond vaild status of motion detection. (Camera Firmware issue)<br>3. Camera doesn't support talk, but it responds that it can talk. (Camera Firmware issue)<br>4. Camera can't support audio with a-law. (ONVIF limitation)<br>5. Camera can't support snapshot. (Camera Firmware issue)<br>6. Camera can't support connction via HTTP. |                         |              |          |             |                |              |        |               |              |         |                    |
| Tyco       | ADVEIPSD37AH   | V1.04_STD-1             | H.264        | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None    | v3.4               |
| Note:      | 1.Due to Onvif restriction, some frame rate and bit rates cannot be set.<br>2.Camera web MJPEG has no quality options.   |                         |              |          |             |                |              |        |               |              |         |                    |
| Wapa       | BL-C7HA1080IL-T18  | V6.03.05-CGBO24200-1210 | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -             | -            | None    | v3.4               |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.O2**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Brand Name | Device Name   | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|------------|---|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| Note:      | 1. Due to Onvif restriction, some bit rates cannot be set. (ONVIF limitation)<br>2. Framerate setting has no effect on streaming. (Camera Firmware issue) |                 |              |          |             |                |              |        |     |              |         |                    |





**-: not available on camera**  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| <b>EVO-12-NID</b> | 1.3.87-554      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -   | Motion       | None    | v21.5              |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware     | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|------------------|---------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| IP36MDOM<br>3MPX | 1.0.0.5<br>20160727 | H.264        | 1        | Camera      | 2048x1536      | Y/N          | -      | -   | Motion       | None    | v5.3               |

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| Generic     | v1.80                            | H.265<br>H.264 | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.5              |
| Note:       | 1. Tested by WV-S6131 (FW: 1.80) |                |          |             |                |              |        |                     |              |                     |                    |
| BB-HCE481   | None                             | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| BB-HCM100   | 1.3                              | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.2               |
| BB-HCM110   | 1.3                              | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.2               |
| BB-HCM311   | None                             | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| BB-HCM331   | 1.3                              | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| BB-HCM371   | 1.3             | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| BB-HCM381   | 1.3             | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| BB-HCM403   | None            | MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| BB-HCM511   | 1.3             | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| BB-HCM515   | 3.11R01         | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 2/1    | -                   | Motion       | None                | v1.0               |
| BB-HCM527   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | Supported by design | v1.0               |
| BB-HCM531   | 3.11R01         | MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 2/1    | -                   | Motion       | None                | v1.0               |
| BB-HCM547   | 3.60R00         | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.3               |
| BB-HCM580   | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 2/1    | -                   | Motion       | Supported by design | v1.2               |

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware           | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| BB-HCM581   | 1.3                       | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 2/1    | -                   | Motion       | None                | v1.0               |
| BB-HCM701   | 4.30R00                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/0    | -                   | Motion       | None                | v1.3               |
| BB-HCM705   | 4.11R01                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/0    | -                   | Motion       | None                | v1.1               |
| BB-HCM715   | v4.03R00                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.1               |
| BB-HCM735   | 1.05-03                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.1               |
| BB-HCS301   | 1.3                       | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | YN           | 2/1    | -                   | Motion       | None                | v1.0               |
| BB-SC364    | 4.32                      | H.264<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.6               |
| BB-SC382    | Refer to BB-SC384B(V4.63) | H.264<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.4               |
| BB-SC384B   | V4.63                     | H.264<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.4               |

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| BB-ST162    | Refer to WV-ST162(1.81) | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 3/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.17              |
| BB-SW172    | Refer to WV-ST162(1.81) | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 3/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.17              |
| BB-SW374    | Refer to BB-SC364(4.32) | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan Tilt Zoom | Motion       | Supported by design | v5.6               |
| BL-C1       | None                    | MJPEG        | 1        | Camera      | 640x480        | N/N          | 0/0    | -             | Motion       | Supported by design | v1.0               |
| BL-C10      | None                    | MJPEG        | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v1.0               |
| BL-C101     | 3.52R00                 | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/0    | -             | Motion       | None                | v1.0               |
| BL-C111     | 3.10R01                 | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | -      | -             | Motion       | None                | v1.0               |
| BL-C121     | None                    | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | None                | v1.0               |
| BL-C131     | None                    | MPEG4 MJPEG  | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v1.0               |

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| BL-C140     | 3.51                    | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | None                | v1.2               |
| BL-C160     | None                    | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | None                | v1.0               |
| BL-C20      | None                    | MJPEG                   | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| BL-C210     | 4.31R00                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None                | v1.7               |
| BL-C230     | None                    | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.7               |
| BL-C30      | None                    | MJPEG                   | 1        | Camera      | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.7               |
| BL-VP101    | 1.67                    | H.264<br>MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | Test by link        | v2.16              |
| BL-VP104    | 1.81                    | H.264<br>MJPEG          | 1        | Camera      | 1280x720       | N/N          | -      | -                   | Motion       | Test by link        | v2.16              |
| BL-VP104W   | Refer to BL_VP104(1.81) | H.264<br>MJPEG          | 1        | Camera      | 1280x720       | N/N          | -      | -                   | Motion       | Supported by design | v2.17              |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware         | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|-------------------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>BL-VT164</b>  | 1.66                    | H.264<br>MJPEG | 1        | Camera       | 1280x720       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.16              |
| <b>BL-VT164W</b> | Refer to BL-VT164(1.66) | H.264<br>MJPEG | 1        | Camera       | 1280x720       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.17              |
| <b>DG-GXE100</b> | 2.02                    | H.264          | 1        | Camera       | 720x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.0               |
| <b>DG-GXE500</b> | 1.6                     | H.264          | 4        | Video Server | 720x480        | Y/N          | 3/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v4.0               |
| <b>DG-NF282</b>  | None                    | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>DG-NF302</b>  | 1.5                     | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| <b>DG-NP240</b>  | None                    | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| <b>DG-NP244</b>  | None                    | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | N/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| <b>DG-NP304</b>  | 1.5                     | MPEG4<br>MJPEG | 1        | Camera       | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| DG-NS202    | None                    | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | None                | v1.0               |
| DG-NS202A   | 2.6                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| DG-NS950    | 1.5                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| DG-NS954    | 1.5                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| DG-NW960    | 1.5                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| DG-NW964    | 1.5                     | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| DG-SC385    | Refer to WV-SC385(1.61) | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.18              |
| DG-SF132    | Refer to WV-SP102(1.81) | H.264 MJPEG       | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v2.17              |
| DG-SF334    | 1.03<br>1.05            | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None                | v2.8               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|--------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| DG-SP102    | Refer to WV-SP102(1.81)          | H.264 MJPEG  | 1        | Camera       | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v2.17              |
| DG-SW155    | Refer to WV-SW155/M              | H.264 MJPEG  | 1        | Camera       | 1280x960       | Y/N          | -      | -             | Motion       | Supported by design | v2.8               |
| K-EF134L    | V2.42                            | H.264 MJPEG  | 1        | Camera       | 1280x960       | N/N          | -      | -             | Motion       | None                | v4.1               |
| K-EW114L    | 2.420.PS00.0.T, build:2014-09-19 | H.264 MJPEG  | 1        | Camera       | 1280x960       | N/N          | -      | -             | Motion       | Test by link        | v4.1               |
| KX-HCM110   | None                             | MJPEG        | 1        | Camera       | 640x480        | Y/N          | 2/1    | -             | Motion       | Supported by design | v1.0               |
| KX-HCM280A  | None                             | MJPEG        | 1        | Camera       | 640x480        | N/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| WJ-GXE100   | 2.50                             | H.264 MJPEG  | 1        | Video Server | 720x480        | N/N          | N/N    | Zoom          | Motion       | None                | v19.6              |
| WJ-GXE500   | 2.50                             | H.264 MPE4   | 4        | Video Server | 720x480        | N/N          | N/N    | Zoom          | Motion       | None                | v19.7              |
| WJ-NT304    | 1.04                             | MJPEG        | 4        | Camera       | 640x480        | N/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|-----------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WJ-NT314</b>  | None            | MJPEG          | 4        | Camera      | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>WT-ST162</b>  | 1.81            | H.264<br>MJPEG | 1        | Camera      | 800x600        | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v2.17              |
| <b>WV-NF284</b>  | None            | MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| <b>WV-NF302</b>  | 1.4             | MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| <b>WV-NM100</b>  | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.14              |
| <b>WV-NP1000</b> | None            | MJPEG          | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| <b>WV-NP1004</b> | 1.21            | MJPEG          | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |
| <b>WV-NP240</b>  | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| <b>WV-NP244</b>  | None            | MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v1.0               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|------------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>WV-NP304</b>  | 1.5             | MJPEG<br>MPEG4          | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | Motion       | None                   | v1.0               |
| <b>WV-NP472</b>  | None            | MJPEG                   | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | None                   | v1.0               |
| <b>WV-NP502</b>  | 1.03<br>1.05    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | -      | -                   | Motion       | None                   | v1.7               |
| <b>WV-NS202</b>  | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.9               |
| <b>WV-NS202A</b> | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.9               |
| <b>WV-NS324</b>  | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.0               |
| <b>WV-NS950</b>  | 1.5             | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.0               |
| <b>WV-NS954</b>  | 1.06            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.0               |
| <b>WV-NW484</b>  | 1.6             | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | None                   | v1.7               |

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WV-NW502S</b>  | 1               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| <b>WV-NW960</b>   | 1.5             | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>WV-NW964</b>   | None            | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| <b>WV-S2110RJ</b> | v1.80           | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | -            | None                | v18.4              |
| <b>WV-S2111L</b>  | v1.80           | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | -                   | Motion       | None                | v18.4              |
| <b>WV-S6110</b>   | v1.35           | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.3              |
| <b>WV-S6111</b>   | 4.11            | H265<br>H264<br>MJPEG   | 1        | Camera      | 1280x720       | Y/N          | 3/0    | Pan<br>Tilt<br>Zoom | Motion       | None                | v19.12             |
| <b>WV-S6130</b>   | v1.80           | H.265<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.5              |
| <b>WV-S6131</b>   | v1.80           | H.265<br>H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v18.5              |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|-------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WV-SC384</b>  | 1.46                    | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motiuon      | Supported by design | v2.0               |
| <b>WV-SC385</b>  | 2.50                    | H264<br>MJPEG<br>MPEG4  | 1        | Camera      | 1280x720       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v20.3              |
| <b>WV-SC386</b>  | 1.44                    | H.264<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v2.1               |
| <b>WV-SC588</b>  | 2.43                    | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.9               |
| <b>WV-SC588A</b> | Refer to WV-SC588(2.43) | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v5.9               |
| <b>WV-SF132</b>  | Refer to WV-SP102(1.81) | H.264<br>MJPEG          | 1        | Camera      | 640x480        | N/N          | -      | -                   | Motion       | Supported by design | v2.17              |
| <b>WV-SF135</b>  | Refer to WV-SW155/M     | H.264<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | -      | -                   | Motion       | Supported by design | v1.17              |
| <b>WV-SF332</b>  | None                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.7               |
| <b>WV-SF335</b>  | None                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware           | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WV-SF336</b>   | 1.03                      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | -      | -                   | Motion       | None                | v1.7               |
| <b>WV-SF342</b>   | Refer to WV-SF332         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.17              |
| <b>WV-SF346</b>   | Refer to WV-SF336         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.11              |
| <b>WV-SF438</b>   | 1.04                      | H.264<br>MJPEG          | 1        | Camera         | 2048X1536      | Y/N          | 3/1    | -                   | Motion       | None                | v2.17              |
| <b>WV-SF539</b>   | None                      | H.264                   | 1        | Camera         | 1920x1080      | Y/N          | 3/1    | -                   | Motion       | None                | v4.0               |
| <b>WV-SFN310</b>  | V1.71                     | H.264<br>MJPEG          | 1        | Camera         | 1280x960       | Y/N          | 3/1    | -                   | Motion       | None                | v3.13              |
| <b>WV-SFN310J</b> | Refer to WV-SFN310(V1.71) | H.264<br>MJPEG          | 1        | Camera         | 1280x960       | Y/N          | 3/1    | -                   | Motion       | Supported by design | v3.13              |
| <b>WV-SFN311</b>  | Refer to WV-SFN310(V1.71) | H.264<br>MJPEG          | 1        | Camera         | 1280x960       | Y/N          | 3/1    | -                   | Motion       | Supported by design | v3.13              |
| <b>WV-SFV481</b>  | 1.12                      | H.264                   | 1        | Fisheye Camera | 2992x2992      | Y/N          | 3/1    | -                   | Motion       | None                | v4.2               |

-: not available on camera  
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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware          | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature    | Remarks             | DevicePack Version |
|--------------------|--------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|-----------------|---------------------|--------------------|
| <b>WV-SFV611L</b>  | Refer to WV-SPN631(2.41) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -   | Motion / Record | Supported by design | v4.14              |
| <b>WV-SFV631L</b>  | Refer to WV-SPN631(2.41) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -   | Motion / Record | Supported by design | v4.14              |
| <b>WV-SFV631LT</b> | Refer to WV-SPN631(2.41) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -   | Motion / Record | Supported by design | v4.14              |
| <b>WV-SFV781L</b>  | Refer to WV-SPN631(2.41) | H.264             | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -   | Motion / Record | Supported by design | v4.14              |
| <b>WV-SP102</b>    | 1.81                     | H.264 MJPEG       | 1        | Camera      | 640x480        | N/N          | -      | -   | Motion          | Test by link        | v2.17              |
| <b>WV-SP105</b>    | 1.61                     | H.264 MJPEG       | 1        | Camera      | 1280x960       | N/N          | -      | -   | Motion          | None                | v2.10              |
| <b>WV-SP302</b>    | None                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x960       | Y/N          | -      | -   | Motion          | Supported by design | v1.7               |
| <b>WV-SP305</b>    | None                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x960       | Y/N          | -      | -   | Motion          | Supported by design | v1.7               |
| <b>WV-SP306</b>    | 1.03                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x960       | Y/N          | -      | -   | Motion          | None                | v1.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware          | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature       | Remarks             | DevicePack Version |
|-------------|--------------------------|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------------|---------------------|--------------------|
| WV-SP508    | 1.05                     | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | N/N          | 1/1    | -                   | Motion             | Test by link        | v2.1               |
| WV-SP509    | 1.07                     | H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -                   | Motion             | None                | v2.1               |
| WV-SPN311   | 1.71                     | H.264          | 1        | Camera      | 1280x720       | Y/N          | 3/1    | -                   | Motion /<br>Record | None                | v4.0               |
| WV-SPN531   | Refer to WV-SPN631(2.41) | H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -                   | Motion /<br>Record | Supported by design | v4.14              |
| WV-SPN631   | 2.41                     | H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -                   | Motion /<br>Record | None                | v4.14              |
| WV-SPW611L  | Refer to WV-SPN631(2.41) | H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -                   | Motion /<br>Record | Supported by design | v4.14              |
| WV-SPW631L  | Refer to WV-SPN631(2.41) | H.264          | 1        | Camera      | 2048x1536      | Y/N          | 3/1    | -                   | Motion /<br>Record | Supported by design | v4.14              |
| WV-ST162    | None                     | H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | -                   | Motion             | Test by link        | v2.17              |
| WV-ST165    | 1.44                     | H.264<br>MJPEG | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion             | Test by link        | v2.1               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature    | Remarks             | DevicePack Version |
|-------------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|-----------------|---------------------|--------------------|
| <b>WV-SW152</b>   | Refer to WV-Sw155/M     | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion          | Supported by design | v1.19              |
| <b>WV-SW155</b>   | 2.02                    | H.264        | 1        | Camera      | 1280x720       | N/N          | 3/1    | -             | Motion / Record | Supported by design | v4.0               |
| <b>WV-SW155/M</b> | 1.03                    | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | -      | -             | Motion          | Supported by design | v1.17              |
| <b>WV-SW158</b>   | 1.55                    | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | -      | -             | Motion          | None                | v3.11              |
| <b>WV-SW172</b>   | Refer to WV-ST162(1.81) | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 3/1    | Pan Tilt Zoom | Motion          | Supported by design | v2.17              |
| <b>WV-SW174W</b>  | 1.81                    | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan Tilt Zoom | Motion          | None                | v3.1               |
| <b>WV-SW175</b>   | Refer to ST165          | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 3/1    | Pan Tilt Zoom | Motion          | Supported by design | v2.1               |
| <b>WV-SW314</b>   | Refer to SW316/L        | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -             | Motion          | Supported by design | v2.1               |
| <b>WV-SW316</b>   | 1.46                    | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -             | Motion          | Test by link        | v2.1               |

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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware      | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-----------------|----------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>WV-SW352</b> | None                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | -      | -                   | Motion       | Supported by design | v1.13              |
| <b>WV-SW355</b> | 1.01                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 800x600        | Y/N          | 1/1    | -                   | Motion       | Test by link        | v1.13              |
| <b>WV-SW395</b> | Refer to SC358(1.01) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.7               |
| <b>WV-SW396</b> | 1.44                 | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x960       | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.0               |
| <b>WV-SW458</b> | V1.60                | H.264                   | 1        | Fisheye Camera | 1920x1080      | Y/N          | 3/1    | -                   | Motion       | None                | v4.0               |
| <b>WV-SW558</b> | Refer to SP509       | H.264<br>MJPEG          | 1        | Camera         | 2048x1536      | N/N          | 3/1    | -                   | Motion       | Supported by design | v2.1               |
| <b>WV-SW559</b> | Refer to SP509       | H.264<br>MJPEG          | 1        | Camera         | 2048x1536      | Y/N          | 3/1    | -                   | Motion       | Supported by design | v2.1               |
| <b>WV-SW598</b> | 2.07                 | H.264                   | 1        | Camera         | 1920x1080      | Y/N          | 3/2    | -                   | Motion       | Test by link        | v4.2               |



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| Device Name       | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks      | DevicePack Version |
|-------------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|--------------|--------------------|
| <b>D5118</b>      | 1.6.13.9310-A1.4657              | H.264 MJPEG  | 1        | Camera      | 1280x960       | N/N          | 1/1    | Pan Tilt Zoom | Motion       | None         | v1.13              |
| <b>D5220</b>      | 1.8.3.8-20121119.9320-A1.8614    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan Tilt Zoom | Motion       | None         | v2.20              |
| <b>IBPS110-ER</b> | 03.29.59                         | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Zoom          | Motion       | Test by link | v4.15              |
| <b>IL10</b>       | 1.8.2.4.8310-03.9119             | H.264 MJPEG  | 1        | Camera      | 1280x720       | N/N          | -      | -             | Motion       | None         | v2.20              |
| <b>IM10</b>       | 1.8.2.18-20121109-1.8272-01.8503 | H.265 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None         | v2.20              |
| <b>IMPS110-1</b>  | 03.29.59                         | H.264 MJPEG  | 1        | Camera      | 800x600        | Y/N          | 1/1    | Zoom          | Motion       | Test by link | v4.15              |

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| Device Name | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| PBY-H626A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7926A  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7926AM | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7982   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7982M  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H79882  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7A26A  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7A82   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7A855  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |

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|-------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| PBY-H7B82   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7B82M  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-H7B882  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HB26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HB855   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HC26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HC855   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HD26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HD855   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |

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|-------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| PBY-HH26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HH855   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HK26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HK855   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HL26A   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HL26AM  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HL82    | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HL882   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| PBY-HMi855  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |

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|-------------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>PBY-HNi855</b> | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HP82</b>   | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HQ26A</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HQ855</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HS26A</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HS855</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-HV26A</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-Hi26A</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-Hi26AM</b> | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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| Device Name      | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|------------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>PBY-Hi82</b>  | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-Hi82M</b> | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| <b>PBY-Hi882</b> | Refer to YUC-H7A26A(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |

# Probe

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| PIC-H2010   | v1.0.4_20121029 | H.264        | 1        | Camera      | 1920x1088      | Y/N          | 1/1    | -                   | Motion       | None    | v2.9               |
| PID-H1300   | v1.0.1_20121005 | H.264        | 1        | Camera      | 1080x720       | Y/N          | 1/1    | -                   | Motion       | None    | v2.9               |
| PIN-H1310   | v1.0.0_20120627 | H.264        | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None    | v2.4               |
| PMI-H2000   | v1.0.2_20120906 | H.264        | 1        | Camera      | 1920x1088      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.9               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name          | Tested Firmware               | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|----------------------|-------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>DAI-310IPEH04</b> | 3.4.2                         | H.264        | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Test by link        | v4.10              |
| <b>DAI-310IPEHVF</b> | Refer to DAI-310IPEH04(3.4.2) | H.264        | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |
| <b>DI-310IPEHVF</b>  | Refer to DAI-310IPEH04(3.4.2) | H.264        | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |
| <b>I3-310IPEH04</b>  | Refer to DAI-310IPEH04(3.4.2) | H.264        | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |
| <b>I4-310IPEHVF</b>  | Refer to DAI-310IPEH04(3.4.2) | H.264        | 1        | Camera      | 2048x1536      | N/N          | -      | -   | Motion       | Supported by design | v4.10              |



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature    | Remarks             | DevicePack Version |
|----------------------------|---|-------------------------|----------|-------------|----------------|--------------|--------|------|-----------------|---------------------|--------------------|
| <b>QSS2224SR-5-DPF40-B</b> | Refer to QSS3634ER 3-DPZ28 (FW: IPC_G6102-B5018P10D1 711) | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | N/N          | -      | -    | Motion / Record | Supported by design | v18.5              |
| <b>QSS2324EBR-DPZ28</b>    | IPC_Q1201-B5022P10D1 711                                  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion          | None                | v18.7              |
| <b>QSS314SR-DVPF28</b>     | IPC_G6102-B5018P21D1 711                                  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | -      | -    | Motion          | None                | v18.6              |
| <b>QSS3234SR-3-DVZ28</b>   | IPC_Q1201-B5022P10D1 711                                  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom | Motion          | None                | v18.7              |
| <b>QSS3614SR-3-DPF28M</b>  | Refer to QSS314SR-DVPF28 (FW: IPC_G6102-B5018P21D1 711)   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560x1440      | Y/N          | -      | -    | Motion          | Supported by design | v18.6              |
| <b>QSS3634ER-3-DPZ28</b>   | IPC_G6102-B5018P10D1 711                                  | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1520      | Y/N          | -      | Zoom | Motion          | None                | v18.4              |



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmwar e                    | Video Format  | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-------------------------------------|---------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| Generic     | v1.8.0601<br>.1001.110<br>.0.36.1.0 | 2592x194<br>4 | 1        | Fisheye Camera | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v3.8               |

|       |   |
|-------|---|
| Note: | <p style="text-align: center;">Support generic dewarp</p> <ol style="list-style-type: none"> <li>1. Audio in with Raw PCM codec are not supported.(Camera Firmware issue)</li> <li>2. Home function are not supported. (Camera Firmware issue)</li> <li>3. The streaming has broken under MJPEG format.(Camera Firmware issue)</li> <li>4. Due to Onvif restriction, some frame rate and bit rates cannot be set.(Camera performance limitation)</li> </ol> |
|-------|---|



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware                                 | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SNC-100PBIA</b> | 2.400.BW00.0.T, build : 2015-10-22              | H.264 MJPEG  | 1        | Camera      | 1280x960       | Y/N          | -      | -             | Motion       | None                | v4.10              |
| <b>SNC-200PDIA</b> | 2.210.BW00.8.R                                  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Test by link        | v4.10              |
| <b>SNC-211FDIA</b> | Refer to SNC-200PDIA(V2.210.BW00.8.R.20151124)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Supported by design | v4.12              |
| <b>SNC-211RSIA</b> | 2.210.BW01.0.R.A.2017.3N.NR, build : 2015-04-09 | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v4.1               |
| <b>SNC-231RZNA</b> | 2.400.BW06.0.R.T1.484, build : 2016-01-13       | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | Pan Tilt Zoom | Motion       | None                | v4.11              |
| <b>SNC-311FBIF</b> | V2.420.BW00.0.T.20150213                        | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -             | Motion       | None                | v4.0               |
| <b>SNC-311FEIF</b> | V2.420.BW00.0.T.20150213                        | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | -      | -             | Motion       | None                | v4.0               |
| <b>SNC-311RBIA</b> | V2.420.BW00.0.T.20150213                        | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom          | Motion       | None                | v4.0               |



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| SNC-311RDIA | V2.420.BW0<br>0.0.T.20150<br>213 | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | -                   | Motion       | None    | v4.0               |
| SNC-311RINA | V2.420.BW0<br>0.0.T.20150<br>213 | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | -                   | Motion       | None    | v4.0               |
| SNC-3302    | v1.0.3.447                       | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None    | v2.20              |
| SNC-3303    | v1.0.3.454                       | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None    | v3.3               |
| SNC-3305    | 1.0.2.386                        | H.264<br>MJPEG          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | -                   | Motion       | None    | v2.19              |
| SNC-331DLNN | V2.400.BW0<br>0.0.R              | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v4.4               |
| SNC-3322    | v1.0.3.447                       | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.20              |
| SNC-3342    | v1.0.0.11                        | H.264<br>MJPEG          | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -                   | Motion       | None    | v2.4               |
| SNC-3901MDN | 3.5                              | H.264<br>MJPEG<br>MPEG4 | 1        | camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.4               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SNC-3903M   | v0.9.6.6   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v1.11              |
| SNC-4302    | v1.0.3.447   | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v2.20              |
| SNC-431FBIF | 2.400.BW00.0.R, build: 2016-03-24                        | H.264<br>MJPEG          | 1        | Camera      | 2688x1296      | N/N          | -      | -                   | Motion       | Test by link        | v4.15              |
| SNC-431FEIF | Refer to SNC-431FBIF(2.400.BW00.0.R, build: 2016-03-24)  | H.264<br>MJPEG          | 1        | Camera      | 2688x1296      | N/N          | -      | -                   | Motion       | Supported by design | v4.16              |
| SNC-431RBIA | Refer to SNC-100PBIA(2.400.BW00.0.T, build : 2015-10-22) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Supported by design | v4.12              |
| SNC-431RDIA | Refer to SNC-100PBIA(2.400.BW00.0.T, build : 2015-10-22) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Supported by design | v4.12              |
| SNC-431RLNN | Refer to SNC-331DLNN(V2.400.BW00.0.R, build : 2015-7-27) | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v4.12              |
| SNC-4323IR  | Refer to SNC-6323IRH(1.0.3.454)                          | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | v3.3               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|--------------|---|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| SNC-441FBIFe | Refer to SNC-441RBIAe(2.460.BW01.1 3.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.12             |
| SNC-441FDIF  | Refer to SNC-441RBIAe(2.460.BW01.1 3.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.12             |
| SNC-441FEIF  | Refer to SNC-441RBIAe(2.460.BW01.1 3.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.12             |
| SNC-441FINF  | Refer to SNC-441RBIAe(2.460.BW01.1 3.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.12             |
| SNC-441RBIAe | 2.622.00BW000.0.R, Build Date: 2018-05-04                       | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Test by link        | v18.9              |
| SNC-441RDIAe | 2.622.00BW000.0.R, Build Date: 2018-05-04                       | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | Zoom | Motion       | Test by link        | v18.7              |
| SNC-441RLNN  | Refer to SNC-441RBIAe(2.460.BW01.1 3.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.12             |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|---------------------|--------------------|
| SNC-5211MIR | 3.1                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -           | Motion       | Supported by design | v1.3               |
| SNC-5211R/W | 1.5                              | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/n          | 1/1    | -           | Motion       | None                | v1.0               |
| SNC-5312IR  | Refer to SNC-6312IRH(v1.0.2.386) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -           | Motion       | None                | v2.19              |
| SNC-5315IR  | Refer to SNC-6315IRH(v1.0.2.386) | H.264<br>MJPEG          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom        | Motion       | Supported by design | v2.19              |
| SNC-5321MIR | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.11              |
| SNC-5323IRH | Refer to SNC-6323IRH(1.0.3.454)  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom        | Motion       | Supported by design | v3.3               |
| SNC-5651R/W | 1.5                              | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Zoom        | Motion       | None                | v1.1               |
| SNC-6163ID  | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.11              |
| SNC-620/W   | v1.0.1.5                         | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | -           | Motion       | Test by link        | v1.1               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| SNC-6201M   | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -        | Motion       | Supported by design | v1.3               |
| SNC-6202    | Refer to SNC-3302(v1.0.3.447)    | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | Supported by design | v2.20              |
| SNC-6212IR  | Refer to SNC-6312IRH(v1.0.2.386) | H.264<br>MJPEG          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom     | Motion       | Supported by design | v2.19              |
| SNC-6221MIR | 5.2.2                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -        | Motion       | Supported by design | v1.13              |
| SNC-6223MIR | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -        | Motion       | Supported by design | v1.10              |
| SNC-6301M   | 5.2.2                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -        | Motion       | Supported by design | v1.13              |
| SNC-6302    | Refer to SNC-3302(v1.0.3.447)    | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | Supported by design | v2.20              |
| SNC-6303    | Refer to SNC-3303(1.0.3.454)     | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v3.3               |
| SNC-6303M   | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v1.11              |



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware  | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SNC-6312IRH  | 1.0.2.386  | H.264 MJPEG    | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | None                | v2.19              |
| SNC-6315IRH  | 1.0.2.386  | H.264 MJPEG    | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom                | Motion       | None                | v2.19              |
| SNC-6323IRH  | v1.0.3.454   | H.264 MJPEG    | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | None                | v3.3               |
| SNC-6332     | v1.0.0.10  | H.264 MJPEG    | 1        | Camera      | 1600x1200      | Y/N          | 4/1    | -                   | -            | None                | 2.1                |
| SNC-670ID/W  | 1.0.1.5  | MPEG4 MJPEG    | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.1               |
| SNC-831DBIA  | 2.400.BW00.8.R, build : 2016-08-15                             | H.264 MJPEG    | 1        | Camera      | 4000x3000      | Y/N          | 2/1    | Zoom                | Motion       | Supported by design | v18.2              |
| SNC-8322I/HO | v1.0.3.447   | H.264 MJPEG    | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.20              |
| SNC-841DBIAe | Refer to SNC-441RBIAe(2.460.BW01.13.R, Build Date: 2017-09-14) | H.265<br>H.264 | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom                | Motion       | Supported by design | v18.12             |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>SNC-841DDIAe</b> | Refer to SNC-441RBIAe(2.460.BW01.13.R, Build Date: 2017-09-14) | H.265<br>H.264          | 1        | Camera      | 2688x1520      | Y/N          | 2/1    | Zoom                | Motion       | Supported by design | v18.12             |
| <b>SNC-90DN/W</b>   | 1.5  | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.1               |
| <b>SNC-P3601M</b>   | 5.2.2  | H.264<br>MJPEG<br>MPEG4 | 1        | Cmaera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.4               |
| <b>SNC-P3603M</b>   | None   | H.264<br>MJPEG<br>MPEG4 | 1        | Cmaera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | Supported by design | v1.11              |
| <b>SVS-1100</b>     | 1.1.8  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.13              |
| <b>SVS-3001</b>     | None   | H.264<br>MJPEG          | 1        | Camera      | 720x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.19              |



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>PNV-9080R</b> | 4.00_200617                      | H.264<br>H.265<br>MJPEG | 1        | Camera      | 4096x2160      | Y/Y          | 1/1    | -                   | Motion       | Test by link        | v20.12             |
| <b>QND-6070R</b> | 1.00_160804                      | H.264<br>H.265          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v5.9               |
| <b>QNO-7080R</b> | 1.00_160819                      | H.264<br>H.265          | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | Zoom                | Motion       | None                | v5.9               |
| <b>QNV-7080R</b> | 1.00_160819                      | H.264<br>H.265          | 1        | Camera      | 2592x1520      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v5.9               |
| <b>SNB-1000</b>  | 1.07_110407                      | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | N/N          | 1/1    | -                   | Motion       | None                | v1.18              |
| <b>SNB-1001</b>  | 1.00_111226                      | H.264<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/0    | -                   | Motion       | Test by link        | v2.2               |
| <b>SNB-2000</b>  | None                             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | N/N          | 2/2    | -                   | -            | Supported by design | v1.2               |
| <b>SNB-3000</b>  | None                             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | -            | Supported by design | v1.2               |
| <b>SNB-3002</b>  | Refer to SND-3082/F(2.10_130416) | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.16              |



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                                 | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|---|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| SNB-5000    | 3_24_14070<br>1                                 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                   | v4.14              |
| SNB-5000A   | Refer to<br>SND-<br>5080/F(3.10<br>.130416)     | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| SNB-5001    | 1.00_12052<br>1                                 | H.264<br>MJPEG          | 1        | Camera      | 1280x1080      | N/N          | 1/0    | -                   | Motion       | None                   | v2.8               |
| SNB-5003    | 1.12_13103<br>1                                 | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v3.0               |
| SNB-5004    | 1.12_13103<br>1                                 | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v3.0               |
| SNB-6003    | Refer to<br>SND-<br>6083(FW<br>1.00_13041<br>2) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| SNB-6004    | SNV-6084R-<br>V3.01_1408<br>04                  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v3.10              |
| SNB-7000    | Refer to<br>SND-7080                            | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v1.13              |
| SNB-7001    | Refer to<br>SND-<br>7011(1.00_1<br>20601)       | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | N/N          | 1/0    | -                   | Motion       | Supported<br>by design | v2.7               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|------------------|------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| <b>SNB-7002</b>  | 1.06_13040<br>2  | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None    | v2.16              |
| <b>SNB-7004</b>  | 3.00_14091<br>5  | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v5.0               |
| <b>SNC-B2315</b> | 2.01             | MJPEG<br>MPEG4          | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-B2331</b> | v1.00_0908<br>10 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | N/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-B2335</b> | v1.10_1001<br>29 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-B5368</b> | v1.00_0910<br>01 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | N/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-B5395</b> | 2.1              | MPEG4<br>MJPEG          | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-B5399</b> | v1.10_0911<br>20 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 720x576        | Y/N          | 2/2    | -                   | Motion       | None    | v1.0               |
| <b>SNC-C6225</b> | 1.01             | MPEG4<br>MJPEG          | 1        | Camera      | 720x576        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.0               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNC-C7225   | 1.01                             | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.0               |
| SNC-C7478   | v1.01_090625                     | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 8/4    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| SNC-M300    | v2.11_090729                     | MPEG4 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 2/2    | -             | Motion       | None                | v1.0               |
| SND-1010    | 1.07_110407                      | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -             | Motion       | None                | v1.18              |
| SND-1011    | 1.00_111226                      | H.264 MJPEG  | 1        | Camera      | 640x480        | N/N          | 1/0    | -             | Motion       | Test by link        | v2.2               |
| SND-1080    | 1.00_111226                      | H.264 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.2               |
| SND-3080    | None                             | H.264 MJPEG  | 1        | Camera      | 720x576        | N/N          | 2/2    | -             | -            | Supported by design | v1.2               |
| SND-3082    | Refer to SND-3082/F(2.10_130416) | H.264 MJPEG  | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.18              |
| SND-3082/F  | 2.10_130416                      | H.264 MJPEG  | 1        | Camera      | 704x480        | Y/N          | 1/1    | -             | Motion       | None                | 2.16               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SND-5010    | 1.00_120626                    | H.264 MJPEG       | 1        | Camera      | 1280x1024      | N/N          | -      | -             | Motion       | None                | v2.10              |
| SND-5011    | 1.00_120521                    | H.264 MJPEG       | 1        | Camera      | 1280x1080      | N/N          | 1/0    | -             | Motion       | None                | v2.8               |
| SND-5061    | 1.00_120521                    | H.264 MJPEG       | 1        | Camera      | 1280x800       | N/N          | 1/0    | -             | Motion       | None                | v2.8               |
| SND-5080    | 3.10_130416                    | H.264 MPEG4 MJPEG | 1        | Camera      | 1280x1024      | Y/n          | 1/1    | -             | Motion       | None                | v2.16              |
| SND-5083    | Refer to SNB-5003(1.12_131031) | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v4.0               |
| SND-5084    | Refer to SNB-5004(1.12_13103)  | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.0               |
| SND-6011R   | 1.11_131011                    | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -             | Motion       | Test by link        | v3.2               |
| SND-6083    | 1.00_130316                    | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v2.16              |
| SND-6084    | SNV-6084R-V3.01_140804         | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom          | Motion       | Test by link        | v3.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SND-6084R</b>  | Refer to SNB-6004(1.00_130316)   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.1               |
| <b>SND-7011</b>   | 1.00_120601                      | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/0    | -             | Motion       | None                | v2.7               |
| <b>SND-7061</b>   | Refer to SND-7011(1.00_120601)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/0    | -             | Motion       | Supported by design | v2.7               |
| <b>SND-7080</b>   | 1.00_110319                      | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v1.18              |
| <b>SND-7082</b>   | 1.00_120824                      | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v2.7               |
| <b>SND-7082/F</b> | Refer to SNB-7002(1.06_130402)   | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.16              |
| <b>SND-7084</b>   | Refer to SND-7084R(0.51_140116)  | H.264        | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v4.6               |
| <b>SND-7084R</b>  | 0.51_140116                      | H.264        | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v4.6               |
| <b>SND-L6013R</b> | Refer to SNO-L6083R(1.00_150403) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Test by link        | v4.8               |



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                 | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------|-------------------|----------|----------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNF-7010V   | 1.00_130806                     | H.264 MJPEG       | 1        | Fisheye Camera | 2048x1536      | Y/N          | -      | -             | Motion       | None                | v2.18              |
| SNF-8010    | 1.00_140719                     | H.264             | 1        | Fisheye Camera | 2560x2048      | Y/N          | 1/1    | -             | Motion       | Test by link        | v4.7               |
| SNO-1080R   | 1.00_120125                     | H.264 MJPEG       | 1        | Camera         | 640x480        | N/N          | 1/0    | -             | Motion       | Test by link        | v2.2               |
| SNO-5080R   | 3.10_130416                     | H.264 MJPEG MPEG4 | 1        | Camera         | 1280x1024      | N/N          | 1/1    | -             | Motion       | None                | v2.16              |
| SNO-6011R   | Refer to SND-6011R(1.11_131011) | H.264 MJPEG       | 1        | Camera         | 1920x1080      | N/N          | 1/0    | -             | Motion       | Supported by design | v3.5               |
| SNO-6084    | Refer to SND-6083(1.00_130412)  | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.1               |
| SNO-6084R   | Refer to SNB-6004(1.00_130316)  | H.264 MJPEG       | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.1               |
| SNO-7080R   | 2.00_121004                     | H.264 MJPEG       | 1        | Camera         | 2048x1536      | Y/N          | 1/1    | Zoom          | Motion       | Test by link        | v3.2               |
| SNO-7082R   | Refer to SNB-7002(1.06_130402)  | H.264 MJPEG       | 1        | Camera         | 2048x1536      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.16              |



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware        | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|-------------|------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| SNO-7084R   | 3.00_140915            | H.264                   | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Zoom                | Motion       | Test by link | v4.11              |
| SNO-8081R   | 1.00_151020            | H.264<br>H.265          | 1        | Camera      | 2592x1944      | Y/N          | 1/1    | Zoom                | Motion       | Test by link | v5.9               |
| SNO-L6013R  | 1.00_150403            | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Test by link | v4.8               |
| SNO-L6083R  | 1.00_150403            | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Test by link | v4.7               |
| SNP-3120V   | 1.22_110603            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.18              |
| SNP-3301    | 1.21_110301            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.13              |
| SNP-3302/H  | Refer to SNP-3371/H/TH | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v2.1               |
| SNP-3370    | 1.21_110310            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.18              |
| SNP-3430H   | 1.07_110324            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 8/4    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.18              |



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SNP-5200/H  | 1.00_110309                      | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.18              |
| SNP-5300    | 1.10_130523                      | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v2.17              |
| SNP-6200    | V1.00_120302                     | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.6               |
| SNP-6200H   | Refer to SNP-6200P(V1.00_120302) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.6               |
| SNP-6200HP  | Refer to SNP-6200P(V1.00_120302) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.6               |
| SNP-6200P   | Refer to SNP-6200P(V1.00_120302) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v2.6               |
| SNP-6200RH  | 3.02_140722                      | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.11              |
| SNP-6230RH  | 1.03_160719                      | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 4/3    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v5.9               |
| SNP-6320H   | 1.01_141007                      | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.10              |



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                  | Video Format      | Video Ch | Device Type  | Max Resolution    | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------|----------------------------------|-------------------|----------|--------------|-------------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNP-7080     | 1.00_110319                      | H.264 MJPEG       | 1        | Camera       | 2048x1536         | Y/N          | 1/1    | -             | Motion       | None                | v1.18              |
| SNP3371/H/TH | 1.01_111104                      | H.264 MJPEG       | 1        | Video Server | 704x576           | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Test by link        | v2.0               |
| SNV-1080     | Refer to SNO-1080R(1.00_120125)  | H.264 MJPEG       | 1        | Camera       | 640x480           | Y/N          | 1/0    | -             | Motion       | Supported by design | v2.2               |
| SNV-1080R    | Refer to SNO-1080R(1.00_120125)  | H.264 MJPEG       | 1        | Camera       | 640x480           | Y/N          | 1/0    | -             | Motion       | Supported by design | v2.2               |
| SNV-3080     | None                             | H.264 MPEG4 MJPEG | 1        | Camera       | 720x576           | Y/N          | 2/2    | -             | -            | Supported by design | v1.2               |
| SNV-3082     | Refer to SND-3082/F(2.10_130416) | H.264 MPEG4 MJPEG | 1        | Camera       | 704x480           | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.16              |
| SNV-3120     | 1.20_101221                      | H.264 MPEG4 MJPEG | 1        | Camera       | 704x576           | Y/N          | 1/1    | Zoom          | Motion       | None                | V1.11              |
| SNV-5010     | 2.00_110608                      | H.264 MPEG4 MJPEG | 1        | Camera       | 1280x1024         | N/N          | -      | -             | Motion       | None                | v1.18              |
| SNV-5080     | Refer to SND-5080/F(3.10_130416) | H.264 MPEG4 MJPEG | 1        | Camera       | H.264 MPEG4 MJPEG | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.16              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                 | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SNV-5080R   | 3.10_130416                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| SNV-5084    | Refer to SNB-5004(1.12_13103)   | H.264                   | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.0               |
| SNV-6012M   | 1.00_130704                     | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Test by link        | v3.1               |
| SNV-6084    | Refer to SND-7084R(0.51_140116) | H.264                   | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.16              |
| SNV-6084R   | Refer to SNB-6004(1.00_130316)  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.1               |
| SNV-7080    | 1.00_110319                     | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None                | v1.12              |
| SNV-7082    | Refer to SNB-7002(1.06_130402)  | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.16              |
| SNV-7084    | Refer to SND-7084R(0.51_140116) | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.6               |
| SNV-7084R   | Refer to SND-7084R(0.51_140116) | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v4.6               |





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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|-------------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| <b>SNV-L6083R</b> | 1.00_150403     | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Test by link | v4.8               |
| <b>SNZ-5200</b>   | 1.02_110603     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.18              |
| <b>SPE-100</b>    | v1.19_110317_3  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v1.19              |
| <b>SPE-400</b>    | 1.40_120204     | H.264<br>MPEG4          | 4        | video<br>C  | 704x576        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | Test by link | v2.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>FBN-D101N</b>  | None            | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |
| <b>FBN-D101P</b>  | None            | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |
| <b>PSN-1012N</b>  | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>PSN-1012P</b>  | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>PSSN-1012N</b> | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>PSSN-1012P</b> | None            | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | Supported by design | v3.8               |
| <b>RIN-0012N</b>  | None            | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |
| <b>RIN-0012P</b>  | None            | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v3.8               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware                    | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-----------------|------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| <b>SNC-21XX</b> | BgWT81300<br>35N03 V23<br>1208152A | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.6               |
| <b>SNC-22XX</b> | BgWT82027<br>15N03 V23<br>1208153A | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.6               |
| <b>SNC-23XX</b> | BgWT83000<br>36N03 V23<br>1208154A | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v2.6               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware   | Video Format      | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks      | DevicePack Version |
|-------------|---|-------------------|----------|----------------|----------------|--------------|--------|------|--------------|--------------|--------------------|
| Generic     | 1.7.0   | H.264 MJPEG       | 1        | Fisheye Camera | 1920x1080      | Y/N          | 2/2    | -    | Motion       | None         | v2.17              |
| Note:       | Support generic dewarp<br>For G6 model only.<br>In certain scenarios i.e. under high frame rate and resolution with multiple stream condition, camera might have limitation by bandwidth specification.<br>For further information, please visit Sony A&E Portal: <a href="https://www.security.sony.biz/ssp/ae/homeDisplay.do">https://www.security.sony.biz/ssp/ae/homeDisplay.do</a> |                   |          |                |                |              |        |      |              |              |                    |
| SNC-CH210/S | 1.78.00   | H.264 MPEG4 MJPEG | 1        | Camera         | 2048x1536      | N/N          | -      | -    | Motion       | None         | v2.11              |
| SNC-CH110   | 1.22.00   | H.264 MPEG4 MJPEG | 1        | Camera         | 1280x960       | N/N          | -      | -    | Motion       | None         | v1.8               |
| SNC-CH120   | 1.8   | H.264 MPEG4 MJPEG | 1        | Camera         | 1280x1024      | N/N          | 1/0    | -    | Motion       | Test by link | v2.18              |
| SNC-CH140   | 1.07.00   | H.264 MPEG4 MJPEG | 1        | Camera         | 1280x1024      | Y/N          | 1/2    | -    | Motion       | None         | v1.3               |
| SNC-CH160   | 1.82.01   | H.264 MJPEG       | 1        | Camera         | 1280x1024      | N/N          | 1/1    | Zoom | Motion       | None         | v3.7               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| SNC-CH180   | 1.10.03         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/2    | -    | Motion       | None                | v1.3               |
| SNC-CH210/B | 1.78.00         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | None                | v2.11              |
| SNC-CH220   | 1.21.02         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | N/N          | 1/1    | -    | Motion       | None                | v1.8               |
| SNC-CH240   | 1.10.01         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | Y/N          | 1/2    | -    | Motion       | None                | v1.3               |
| SNC-CH260   | 1.78.00         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | Y/N          | 1/1    | Zoom | Motion       | None                | v2.11              |
| SNC-CH280   | 1.26.01         | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | Y/N          | 1/2    | Zoom | Motion       | None                | v1.9               |
| SNC-CM120   | 1.00            | MPEG4<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 1/2    | -    | Motion       | None                | v1.0               |
| SNC-CS10    | None            | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -    | Motion       | Supported by design | v1.0               |
| SNC-CS11    | None            | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -    | Motion       | None                | v1.0               |

**SONY.**

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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| SNC-CS20    | None            | MPEG4<br>MJPEG          | 1        | Camera      | 768x576        | Y/N          | 1/2    | -   | Motion       | Supported by design | v1.0               |
| SNC-CS3     | None            | MJPEG                   | 1        | Camera      | 736x480        | N/N          | 1/2    | -   | -            | Supported by design | v1.0               |
| SNC-CS50    | 2.21            | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/2    | -   | Motion       | None                | v1.0               |
| SNC-CX600W  | 1.7.0           | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | -      | -   | Motion       | None                | v2.17              |
| SNC-DF50    | 1.11            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/2    | -   | Motion       | None                | v1.0               |
| SNC-DF70    | 1.17            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/2    | -   | Motion       | None                | v1.0               |
| SNC-DF80    | 1.11            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/2    | -   | Motion       | None                | v1.0               |
| SNC-DF85    | None            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/2    | -   | Motion       | Supported by design | v1.0               |
| SNC-DH110   | 1.82.01         | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -   | Motion       | None                | v3.7               |

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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name | Tested Firmware    | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| SNC-DH110T  | Refer to SNC-DH110 | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x960       | N/N          | -      | -    | Motion       | Supported by design | v1.11              |
| SNC-DH120   | 1.78.00            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | None                | v2.11              |
| SNC-DH140   | 1.07.00            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/2    | -    | Motion       | None                | v1.3               |
| SNC-DH160   | 1.11.00            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | N/N          | 1/0    | -    | Motion       | None                | v1.7               |
| SNC-DH180   | 1.10.02            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | -      | -    | Motion       | None                | v1.2               |
| SNC-DH210   | None               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | Supported by design | v1.10              |
| SNC-DH210T  | 1.27.00            | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 2048x1536      | N/N          | -      | -    | Motion       | None                | v1.9               |
| SNC-DH220   | 1.82.01            | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom | Motion       | None                | v3.7               |
| SNC-DH220T  | 1.82.01            | H.264<br>MPEG4<br>MJPEG | 2        | Camera      | 1920x1440      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v1.10              |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                       | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks                | DevicePack Version |
|-------------|---------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|------------------------|--------------------|
| SNC-DH240   | 1.10.02                               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | Y/n          | 1/2    | -    | Motion       | None                   | v1.3               |
| SNC-DH260   | 1.30.00                               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | N/N          | 1/1    | Zoom | Motion       | None                   | v1.9               |
| SNC-DH280   | 1.26.01                               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1920x1440      | Y/N          | 1/2    | Zoom | Motion       | Test by link           | v1.9               |
| SNC-DM110   | 1.01                                  | MPEG4<br>MJPEG          | 1        | Camera      | 1280x960       | Y/N          | 1/2    | -    | Motion       | None                   | v1.0               |
| SNC-DS10    | 1.01                                  | MPEG4<br>MJPEG          | 1        | Camera      | 768x576        | Y/N          | 1/2    | -    | Motion       | None                   | v1.0               |
| SNC-DS60    | 1.00                                  | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/2    | -    | Motion       | None                   | v1.0               |
| SNC-EB600   | Refer to<br>SNC-<br>EB600B(1.9.<br>2) | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | -      | -    | Motion       | Supported<br>by design | v3.0               |
| SNC-EB600B  | 1.9.2                                 | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | None                   | v3.0               |
| SNC-EB602R  | Refer to<br>SNC-<br>EB632R(2.2.<br>1) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom | Motion       | Supported<br>by design | v3.9               |



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| SNC-EB630   | 1.9.2                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                | v2.20              |
| SNC-EB630B  | Refer to SNC-EB630(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EB632R  | 2.2.1                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom | Motion       | None                | v3.9               |
| SNC-EM600   | Refer to SNC-EB600B(1.9.2) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EM601   | Refer to SNC-EB600B(1.9.2) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EM602R  | Refer to SNC-EB600B(1.9.2) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EM630   | Refer to SNC-EB630(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EM631   | Refer to SNC-EB630(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.0               |
| SNC-EM632R  | 1.9.2                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom | Motion       | None                | v3.1               |

# SONY

-: not available on camera

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name   | Tested Firmware                        | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|---------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| SNC-EP520     | 1.40.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.14              |
| SNC-EP550     | Refer to<br>SNC-ER550                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v1.18              |
| SNC-EP580     | 1.42.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.18              |
| SNC-ER520     | 1.40.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x480        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.14              |
| SNC-ER521     | 1.40.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.14              |
| SNC-ER550     | 1.51.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.19              |
| SNC-ER580     | Refer to<br>SNC-<br>EP580(1.42.<br>00) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.0               |
| SNC-ER585     | 1.78.00                                | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/n          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v2.15              |
| SNC-<br>HM662 | 1.2.0                                  | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -                   | Motion       | None                   | v4.12              |

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name | Tested Firmware | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNC-P1      | 1.28            | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | None                | v1.0               |
| SNC-P5      | 1.11            | MPEG4 MJPEG       | 1        | Camera      | 640x480        | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| SNC-RH124   | 1.84.00         | H.264 MJPEG       | 1        | Camera      | 1280x720       | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v3.7               |
| SNC-RH164   | 1.10.01         | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x720       | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v1.3               |
| SNC-RS44N   | None            | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.3               |
| SNC-RS44P   | None            | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.3               |
| SNC-RS46N   | None            | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.3               |
| SNC-RS46P   | 1.10.02         | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v1.3               |
| SNC-RS84N   | None            | H.264 MJPEG MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.3               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| SNC-RS84P   | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.3               |
| SNC-RS86N   | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.3               |
| SNC-RS86P   | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.3               |
| SNC-RX530   | 3.00            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| SNC-RX550   | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v1.0               |
| SNC-RX570   | 3.01            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| SNC-RZ25    | 1.29            | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |
| SNC-RZ30    | 3.14            | MJPEG                   | 1        | Camera      | 736x480        | N/N          | 3/2    | Pan<br>Tilt<br>Zoom | -            | None                | v1.0               |
| SNC-RZ50    | 2.21            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| SNC-VB600   | 1.2.0                      | H.264 MJPEG  | 1        | Camera      | 1280x1024      | N/N          | 2/2    | -   | Motion       | Test by link        | v2.8               |
| SNC-VB600B  | 1.7.0                      | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | None                | v2.17              |
| SNC-VB630   | 2.2.1                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -   | Motion       | None                | v3.10              |
| SNC-VB635   | 1.11.0                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -   | Motion       | None                | v3.1               |
| SNC-VM600   | Refer to SNC-VB600(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | Supported by design | v3.0               |
| SNC-VM600B  | Refer to SNC-VB600B(1.7.0) | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | Supported by design | v2.17              |
| SNC-VM601   | Refer to SNC-VB600(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | Supported by design | v3.0               |
| SNC-VM601B  | Refer to SNC-VB600(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | Supported by design | v3.3               |
| SNC-VM602R  | Refer to SNC-VB600(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | -   | Motion       | Supported by design | v3.0               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNC-VM630   | Referto SNC-VM632R(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | Supported by design | v3.0               |
| SNC-VM631   | Referto SNC-VM632R(1.9.2)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | Supported by design | v3.0               |
| SNC-VM632R  | 1.9.2                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -             | Motion       | None                | v3.0               |
| SNC-WR600   | 1.11.0                     | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v3.2               |
| SNC-WR602   | Referto SNC-WR600(1.11.0)  | H.264 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.2               |
| SNC-WR630   | 1.11.0                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | None                | v3.1               |
| SNC-WR632   | Refer to SNC-WR630(1.11.0) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Supported by design | v3.1               |
| SNC-XM631   | 2.2.1                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 2/2    | -             | Motion       | None                | v3.9               |
| SNC-XM632   | 1.12.0                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | None                | v3.2               |

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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

| Device Name | Tested Firmware            | Video Format      | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SNC-XM636   | Refer to SNC-XM632(1.12.0) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v3.2               |
| SNC-XM637   | Refer to SNC-XM632(1.12.0) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v3.2               |
| SNC-Z20     | 1.06                       | MJPEG             | 1        | Camera       | 736x480        | N/N          | 1/2    | Pan Tilt Zoom | -            | None                | None               |
| SNC-ZB550   | 1.82.01                    | H.264 MJPEG       | 1        | Camera       | 1280x1024      | N/N          | 1/1    | -             | Motion       | None                | v3.11              |
| SNT-EP104   | None                       | H.264 MJPEG MPEG4 | 4        | Video Server | 720x480        | N/N          | -      | -             | Motion       | Supported by design | v1.5               |
| SNT-EP154   | 1.10.01                    | H.264 MJPEG MPEG4 | 1        | Video Server | 720x480        | N/N          | -      | -             | Motion       | None                | v1.3               |
| SNT-EX101   | None                       | H.264 MJPEG MPEG4 | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | Supported by design | v1.5               |
| SNT-EX101E  | 1.10.01                    | H.264 MJPEG MPEG4 | 1        | Video Server | 720x480        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.3               |
| SNT-EX104   | 1.10.01                    | H.264 MJPEG MPEG4 | 1        | Video Server | 720x480        | Y/N          | 4/4    | Pan Tilt Zoom | Motion       | None                | v1.2               |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-------------|-----------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| SNT-EX154   | 1.10.01         | H.264<br>MJPEG<br>MPEG4 | 1        | Video Server | 720x480        | Y/N          | 4/4    | Pan<br>Tilt<br>Zoom | Motion       | None    | v1.3               |
| SNT-V704    | 2.15            | MPEG4<br>MJPEG          | 4        | Video Server | 640x480        | Y/N          | 1/4    | Pan<br>Tilt<br>Zoom | -            | None    | v2.1               |





-: not available on camera  
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**N: Not Support Function**  
**For multi stream support:**  
**Yes: multi stream fix to 500kbps/100kbps**  
**Yes\*: multi stream setting support**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name           | Tested Firmware   | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks | DevicePack Version |
|-----------------------|---|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------|--------------------|
| <b>Nitida 12000</b>   | 01.10:01.08<br>:01.13:01.1<br>1:01.05:00.<br>04               | H.264          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | -            | None    | v4.1               |
| <b>SR-C-F21100</b>    | 2.420.0005.<br>0.R,<br>build : 2014-<br>12-05                 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None    | v4.3               |
| <b>SR-C-F22100-V</b>  | 2.420.0005.<br>0.R,<br>build : 2014-<br>12-05                 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None    | v4.3               |
| <b>SR-C-F23120-V</b>  | 2.420.0005.<br>0.R,<br>build : 2014-<br>12-05                 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None    | v4.3               |
| <b>SR-C-F24110-FV</b> | 2.420.0005.<br>0.R,<br>build : 2014-<br>12-05                 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom                | Motion       | None    | v4.3               |
| <b>SR-C-F25100-V</b>  | 2.210.0004.<br>0.T.A.3013.3<br>N.NR,<br>build: 2015-<br>05-27 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None    | v4.3               |
| <b>SR-C-F26110</b>    | 2.420.0005.<br>0.R,<br>build : 2014-<br>12-05                 | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Zoom                | Motion       | None    | v4.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                          | Tested Firmware  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|--------------------------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>Generic</b>                       | v1.9.0601.1<br>001.3.0.36.0<br>.0<br>v3.4.0804.1<br>003.3.0.83.0<br>.0   | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v5.12              |
| Note:                                | <p>Support generic dewarp<br/>           Test by IPC54-40EDN in DP v3.13.(FW : v1.9.0601.1001.3.0.36.0.0) (I/O ch : 1/1)<br/>           1. The ranges of bitrate and framerate may be different from camera web. (Camera Firmware issue)<br/>           2. Motion detection is not supported on MJPEG. (Camera performance limitation)<br/>           3. Bitrate of actual streaming may be different from the setting. (Camera Firmware issue)<br/>           4. Frame rate of actual streaming may be different from the setting. (Camera Firmware issue)</p> <p>Test by IPR57/41ACDN/Z/1 in DP v5.12.(FW : v3.4.0804.1003.3.0.83.0.0) (I/O ch : 1/1)<br/>           1. The talk function do not work.<br/>           2. The camera search function do not work.</p> |                         |          |             |                |              |        |                     |              |                        |                    |
| <b>IPR54/14A<br/>LDN(II)/2<br/>3</b> | v2.0.0601.1<br>002.3.0.56.0<br>.0  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Test by link           | v4.12              |
| <b>IPR56/20A<br/>PDN/13</b>          | v2.0.0701.1<br>002.3.0.114.<br>1.0   | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | -      | -                   | Motion       | Test by link           | v4.12              |
| <b>IPS54/70D<br/>N/Z18</b>           | Refer to<br>IPS54/70DN<br>/ZR18(v1.6_<br>build044014<br>_027)  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.6               |
| <b>IPS54/70D<br/>N/ZR18</b>          | v1.6_build04<br>4014_148   | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>IPS54/70DR/Z18</b>  | Refer to IPS54/70DN/ZR18(v1.6_build044014_027) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>IPS54/70DR/ZR18</b> | Refer to IPS54/70DN/ZR18(v1.6_build044014_027) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>IPS54/71DN/Z18</b>  | Refer to IPS54/70DN/ZR18(v1.6_build044014_026) | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v2.10              |
| <b>IPS54/80DR</b>      | Refer to IPS54/70DN/ZR18(v1.6_build044014_026) | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Supported by design | v2.10              |
| <b>SN-IPC54/11DN</b>   | Refer to SN-IPC54/11FDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPC54/11EDN</b>  | Refer to SN-IPC54/11FDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPC54/11FDN</b>  | v1.6_build044014_027                           | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.7               |
| <b>SN-IPC54/12DN</b>   | v2.0.0601.1002.3.0.56.0.0_20151027             | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | None                | v4.14              |



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPC54/12E DN</b> | Refer to SN-IPD54/12VDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPC54/12F DN</b> | Refer to SN-IPD54/12VDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPC54/14E DN</b> | Refer to SN-IPD54/12VDN(v1.6_build044014_106)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPC54/31E DN</b> | Refert to SN-IPV54/31UDN(v1.6_build044014_137) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPC54/40E DN</b> | v1.6_build044014_148                           | H.264 MJPEG  | 1        | Camera      | 2592x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.17              |
| <b>SN-IPC54/50DN</b>   | None   | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | -      | -             | Motion       | Supported by design | v1.16              |
| <b>SN-IPC55/20E DN</b> | v1.8.1001.1001.3.0.46.0.0                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | None         | None                | v3.10              |
| <b>SN-IPD54/11DN</b>   | None   | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | -      | -             | Motion       | Supported by design | v1.16              |



-: not available on camera  
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**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPD54/11V DN</b> | Refer to SN-IPC54/11FDN                        | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPD54/11V DR</b> | Refer to SN-IPC54/11FDN(v1.6_build 044014_027) | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPD54/12V DN</b> | None   | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -             | Motion       | Supported by design | v1.16              |
| <b>SN-IPD54/12V DN</b> | v1.9.0601.1001.3.0.22.0.0                      | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.10              |
| <b>SN-IPD54/12V DR</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_027) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPD54/14V DN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_106) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPD54/14V DR</b> | Refer to SN-IPV54/31UDN(v1.6_build 044014_137) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/n          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPD54/31V DN</b> | Refer to SN-IPV54/31UDN(v1.6_build 044014_137) | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name             | Tested Firmware                                 | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPD54/31V DR</b>  | Refer to SN-IPV54/31UDN(v1.6_build 044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPD54/40V DN</b>  | Refert to SN-IPC54/40EDN(v1.6_build 044014_137) | H.264 MJPEG  | 1        | Camera      | 2592x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |
| <b>SN-IPR54/11A KDN</b> | Refer to IPD54/12VDN(v1.6_build 044014_027)     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/11A LDN</b> | Refer to SN-IPC54/11FDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/11A NDN</b> | Refer to SN-IPC54/11FDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/11D N</b>   | Refer to SN-IPC54/11FDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/12A KDN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/12A LDN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |



-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name             | Tested Firmware                                 | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------------------|---|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPR54/12A NDN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/12DN</b>    | Refer to SN-IPD54/12VDN(v1.6_build 044014_027)  | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPR54/14A KDN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_106)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPR54/14A PDN</b> | Refer to SN-IPD54/12VDN(v1.6_build 044014_106)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPR54/31A KDN</b> | Refer to SN-IPV54/31UDN(v1.6_build 044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPR54/31A PDN</b> | Refer to SN-IPV54/31UDN(v1.6_build 044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPR54/31UDN</b>   | v1.7.1001.3.0.13                                | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -             | Motion       | None                | v3.2               |
| <b>SN-IPR54/40A KDN</b> | Refert to SN-IPC54/40EDN(v1.6_build 044014_137) | H.264 MJPEG  | 1        | Camera      | 2592x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |



**--: not available on camera**  
**Y: Support Function**  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                 | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-----------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPR54/40A PDN</b>     | Refert to SN-IPC54/40EDN(v1.6_build044014_137) | H.264 MJPEG  | 1        | Camera      | 2592x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |
| <b>SN-IPR54/50DN</b>        | None   | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | -      | -             | Motion       | Supported by design | v1.16              |
| <b>SN-IPS54/60DN/Z18</b>    | None   | H.264 MJPEG  | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.16              |
| <b>SN-IPS54/60DN/Z18/WI</b> | v1.6_build044013_040                           | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | -      | Pan Tilt Zoom | Motion       | None                | v2.4               |
| <b>SN-IPS54/60DN/Z36</b>    | None   | H.264 MJPEG  | 1        | Camera      | 704x576        | Y/N          | -      | Pan Tilt Zoom | Motion       | Supported by design | v1.16              |
| <b>SN-IPS56/30CDR/ZS12</b>  | v2.0.0702.1002.3.0.119.0.0                     | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | -             | Motion       | None                | v4.15              |
| <b>SN-IPV54/11DN</b>        | Refer to SN-IPC54/11FDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/11DR</b>        | Refer to SN-IPC54/11FDN(v1.6_build044014_027)  | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPV54/11U DN</b> | Refer to SN-IPC54/11FD N                         | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/11U DR</b> | Refer to SN-IPC54/11FD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/11Z DR</b> | Refer to SN-IPC54/11FD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/12D N</b>  | Refer to SN-IPD54/12VD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/12D R</b>  | Refer to SN-IPD54/12VD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/12U DN</b> | Refer to SN-IPD54/12VD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/12U DR</b> | Refer to SN-IPD54/12VD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |
| <b>SN-IPV54/12Z DR</b> | Refer to SN-IPD54/12VD N(v1.6_build 044014_027 ) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.6               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>SN-IPV54/14U DR</b> | Refer to SN-IPD54/12VDN(v1.6_build044014_106)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | Y/N    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPV54/14Z DR</b> | Refer to SN-IPD54/12VDN(v1.6_build044014_106)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPV54/31U DN</b> | v1.6_build044014_148                           | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.16              |
| <b>SN-IPV54/31U DR</b> | Refer to SN-IPV54/31UDN(v1.6_build044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPV54/31Z DR</b> | Refer to SN-IPV54/31UDN(v1.6_build044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPV54/40U DN</b> | Refer to SN-IPV54/31UDN(v1.6_build044014_137)  | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.12              |
| <b>SN-IPV54/40U DR</b> | Refert to SN-IPC54/40EDN(v1.6_build044014_137) | H.264 MJPEG  | 1        | Camera      | 2592x1920      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.11              |
| <b>SN-IPV54/50DN</b>   | None   | H.264 MJPEG  | 1        | Camera      | 1280x720       | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |



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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware      | Video Format | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|---------------|----------------------|--------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| SN-IPV54/50DR | None                 | H.264 MJPEG  | 1        | Camera       | 1280x720       | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |
| SN-VSR54/04   | build044014_136_1    | H.264 MJPEG  | 4        | Video Server | 704x576        | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v2.19              |
| VSR54/01      | v1.6_build044014_026 | H.264 MJPEG  | 1        | Camera       | 704x576        | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v2.6               |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| TV-IP262P   | 1.0.3                              | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -        | Motion       | None                | v3.6               |
| TV-IP262PI  | Refer to TV-IP262P(1.0.3)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | -      | -        | Motion       | Supported by design | v3.6               |
| TV-IP310PI  | V5.0.1<br>140303                   | H.264                   | 1        | Camera      | 2048x1536      | N/N          | -      | -        | Motion       | None                | v3.6               |
| TV-IP311PI  | Refer to TV-IP310PI(V5.0.1 140303) | H.264                   | 1        | Camera      | 2048x1536      | N/N          | -      | -        | Motion       | Supported by design | v3.6               |
| TV-IP572P   | Refer to TV-IP672W(1.1.2)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v3.6               |
| TV-IP572PI  | Refer to TV-IP672W(1.1.2)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v3.6               |
| TV-IP572W   | Refer to TV-IP672W(1.1.2)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v3.6               |
| TV-IP572WI  | Refer to TV-IP672W(1.1.2)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v3.6               |
| TV-IP672P   | Refer to TV-IP672W(1.1.2)          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt | Motion       | Supported by design | v3.6               |



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware           | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|---------------------|--------------------|
| TV-IP672PI  | Refer to TV-IP672W(1.1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan<br>Tilt | Motion       | Supported by design | v3.6               |
| TV-IP672W   | 1.1.2                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan<br>Tilt | Motion       | None                | v3.6               |
| TV-IP672WI  | Refer to TV-IP672W(1.1.2) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan<br>Tilt | Motion       | Supported by design | v3.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware     | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| TCAM-3xx    | Enc:<br>V1.104A-035 | H.264<br>MJPEG | 1        | Camera       | 720x576        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.9               |
| TCAM-530    | Enc:<br>V1.104A-035 | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v1.9               |
| TCAM-531    | Enc:<br>V1.104A-035 | H.264<br>MJPEG | 1        | Camera       | 1280x960       | Y/N          | 1/1    | -                   | Motion       | None                | v1.9               |
| TCAM-531BIR | None                | H.264<br>MJPEG | 1        | Camera       | 1280x960       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.9               |
| TCAM-540    | Enc:<br>V1.103C-006 | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v1.9               |
| TCAM-551    | None                | H.264<br>MJPEG | 1        | Camera       | 1280x960       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.9               |
| TCAM-570    | V1.111R04-T100      | MJPEG<br>H.264 | 1        | Camera       | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.19              |
| TCS-200     | Enc:<br>V1.104A-035 | H.264          | 1        | Video Server | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.9               |
| TCS-2000    | V1.111R04-T100      | MJPEG<br>H.264 | 1        | Video Server | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.19              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name   | Tested Firmware                    | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks            | DevicePack Version |
|---------------|------------------------------------|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|--------------------|--------------------|
| TCS-300       | Enc:<br>V1.103C-005                | MJPEG<br>H.264 | 1        | Video Server | 720x576        | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None               | v1.9               |
| TN-B200CE     | Refer to TN-B202CEIR(V3.311R01)    | H.264          | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by deign | v3.0               |
| TN-B202CEIR   | V3.311R01                          | H.264          | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None               | v3.0               |
| TN-D1202CE    | Refer to TN-B202CEIR(V3.311R01)    | H.264          | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported by deign | v3.0               |
| TN-P1220CS    | Refer to TN-P1222CGPLX (V3.311R01) | H.264          | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by deign | v3.0               |
| TN-P1222CGPLX | V3.311R01                          | H.264          | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | None               | v3.0               |
| TN-P1230CS    | Refer to TN-P1222CGPLX (V3.311R01) | H.264          | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by deign | v3.0               |
| TN-P3220CS    | Refer to TN-P1222CGPLX (V3.311R01) | H.264          | 1        | Camera       | 1920x1080      | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion       | Supported by deign | v3.0               |
| TN-P3220CSIR  | V3.311R01                          | H.264          | 1        | Camera       | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None               | v3.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                  | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|----------------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| TN-P3220CTIR | Refer to TN-P3220CSIR(V3.311R01) | H.264        | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.0               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch      | PTZ  | Edge Feature | Remarks | DevicePack Version |
|--------------|-----------------|-------------------------|----------|-------------|----------------|--------------|-------------|------|--------------|---------|--------------------|
| TD-9423A3-LR | 5.1.1.0(20029)  | H.264<br>H.265<br>MPEG4 | 1        | Camera      | 1920x1080      | Not support  | Not support | Zoom | Motion       | None    | v21.5              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| IPE1100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 752x582        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPE3100     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 768x576        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPE3500     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPE3500M    | 1.6.7           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.14              |
| IPE4100     | 1.6.6           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.17              |
| IPE5500     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 752x582        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPE6500     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 752x582        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPE7500     | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 752x582        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.17              |
| IPN100HD    | 1.4.0.11        | H.264<br>MJPEG          | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None                | v2.13              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware              | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|------------------------|------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| <b>IPN1202HD</b>       | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN2102HD</b>       | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN302HD</b>        | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN3102HD</b>       | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN3202HD</b>       | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN3502HD</b>       | 1.4.0.11                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | None                | v2.13              |
| <b>IPN3502HDIR</b>     | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN6602HD</b>       | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion       | Supported by design | v2.13              |
| <b>IPN6702HD-6311Z</b> | 1.12.0.19                    | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom | Motion       | None                | v18.12             |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware              | Video Format      | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------|------------------------------|-------------------|----------|--------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>IPN6802HD</b> | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.13              |
| <b>IPX3302HD</b> | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.13              |
| <b>IPX3702HD</b> | Refer to IPN3502HD(1.4.0.11) | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.13              |
| <b>IPX4202HD</b> | 1.4.1.8                      | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v2.13              |
| <b>IPX4602HD</b> | Refer to IPN4602HD(1.4.1.8)  | H.264 MJPEG       | 1        | Camera       | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v2.13              |
| <b>NVC1000</b>   | 1.6.7                        | H.264 MJPEG MPEG4 | 1        | Camera       | 720x576        | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v1.17              |
| <b>NVC4000</b>   | 1.6.7                        | H.264 MJPEG MPEG4 | 1        | Video Server | 720x576        | Y/N          | 2/1    | Pan Tilt Zoom | Motion       | None                | v1.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                   | Tested Firmware                        | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks      | DevicePack Version |
|-------------------------------|--|-------------------------|----------|-------------------|----------------|--------------|--------|---------------------|--------------|--------------|--------------------|
| <b>IPC2122LR<br/>3-PF40-C</b> | IPC_G6105-<br>B0005P30D1<br>711        | H.265<br>H.264<br>MJPEG | 1        | Camera            | 1920*1080      | N/N          | -      | -                   | Motion       | None         | v18.11             |
| <b>IPC2124SR<br/>3-DPF36</b>  | IPC_G6102-<br>B5019P20D1<br>803        | H.265<br>H.264<br>MJPEG | 1        | Camera            | 2592x1520      | N/N          | -      | -                   | Motion       | None         | v18.11             |
| <b>IPC2324EB<br/>R-DPZ28</b>  | IPC_Q1201-<br>B5023P20D1<br>803        | H.265<br>H.264<br>MJPEG | 1        | Camera            | 2592x1520      | Y/N          | 1/1    | Zoom                | Motion       | None         | v18.11             |
| <b>IPC268ER9<br/>-DZ</b>      | IPC_HCMN2<br>105-<br>B0009P30D1<br>711 | H.265<br>H.264<br>MJPEG | 1        | Camera            | 3840x2160      | Y/Y          | 2/1    | Zoom                | Motion       | None         | v19.7              |
| <b>IPC314SR-<br/>DVPF36</b>   | IPC_G6102-<br>B5019P20D1<br>803        | H.265<br>H.264<br>MJPEG | 1        | Camera            | 2592*1520      | Y/N          | -      | -                   | Motion       | None         | v18.11             |
| <b>IPC6222ER<br/>-X20-B</b>   | IPC_HCMN2<br>103-<br>B0022P01D1<br>806 | H.265<br>H.264<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link | v18.12             |
| <b>IPC6852SR<br/>-X38UG</b>   | IPC_HCMN2<br>103-<br>B0023P11D1<br>809 | H.265<br>H.264<br>MJPEG | 1        | Camera            | 1920*1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None         | v19.6              |
| <b>IPC814SR-<br/>DVSPF16</b>  | IPC_G6102-<br>B5020D1806               | H.265<br>H.264<br>MJPEG | 1        | Fisheye<br>Camera | 2560*1440      | N/N          | -      | -                   | Motion       | Test by link | v18.12             |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                              | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>Ctyri Dva Osm</b>   | 1023-1007-1016-1003                          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.15              |
| <b>Ctyri Nula Nula</b> | 1031-1007-1022-1003                          | H.264                   | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v3.5               |
| <b>Ctyri Pet Devet</b> | 1023-1007-1016-1003                          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | None                | v2.15              |
| <b>Ctyri Pet Sedm</b>  | Refer to Ctyri Pet Sedm(1023-1007-1016-1003) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Supported by design | v2.18              |
| <b>Devet Tri Jedna</b> | 1052-1028-1038-1008                          | H.264                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.8               |
| <b>Pet Ctyri Dva</b>   | Refer to Pet Pet Dva(1022-1014-1014-1010)    | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -                   | Motion       | Supported by design | v2.16              |
| <b>Pet Dva Jedna</b>   | 1022-1014-1014-1010                          | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.16              |
| <b>Pet Nula Nula</b>   | Refer to Pet Dva Jenda(1022-1014-1014-1010)  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.16              |

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                            | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|------------------------|--|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>Pet Pet Dva</b>     | 1022-1014-1014-1010                        | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -             | Motion       | None                | v2.16              |
| <b>Pet Sedm Jedna</b>  | 1049-1024-1028-1014-A1                     | H.264 JPEG        | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v3.5               |
| <b>Pet Sest Jedna</b>  | 1025-1017-1017-1011                        | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom          | Motion       | None                | v2.18              |
| <b>Pet Sest Pet</b>    | 1026-1017-1020-1007                        | H.264 JPEG        | 1        | Camera      | 1920x1080      | N/N          | 1/1    | Zoom          | Motion       | None                | v3.5               |
| <b>Tri Dva Osm</b>     | 1062-1028-1041-1008                        | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | None                | v3.5               |
| <b>Tri Jedna Jedna</b> | 1054-1028-1036-1008                        | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -             | Motion       | None                | v2.18              |
| <b>Tri Jenda Sedm</b>  | Refer to Tri Dva Osm(1054-1028-1036-1008)  | H.264             | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v2.16              |
| <b>Tri Pet Devet</b>   | Refer to Tri Pet Sedm(1050-1027-1034-1008) | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x720       | N/N          | 1/1    | -             | Motion       | Supported by design | v2.15              |

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N: Not Support Function

**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name  | Tested Firmware                         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|--------------|---|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| Tri Pet Sedm | 1050-1027-1034-1008                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | N/N          | 1/1    | -   | Motion       | None                | v2.15              |
| Tri Sest Pet | Refer to Tri Jedna(1051-1027-1035-1008) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | 1/1    | -   | Motion       | Supported by design | v2.18              |





-: not available on camera  
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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware                          | Video Format   | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-----------------|--|----------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| M2TiA           | 2014.09.10_v.1.1.5.19                    | H.264          | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | None                | v.3.8              |
| MTi             | 1.1.5.10<br>20140109                     | H.264<br>MJPEG | 1        | Camera      | 1280x1024      | N/N          | -      | -                   | Motion       | None                | v3.1               |
| NVS202          | 2014.10.14_v.1.1.5.20                    | H.264<br>MJPEG | 1        | Camera      | 960x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.9               |
| VD102i          | Refer to<br>M2TiA(2014.01.09_v.1.1.5.10) | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | Supported by design | v3.1               |
| VD10M2          | Refer to<br>M2TiA(1.1.5.19)              | H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -                   | Motion       | Supported by design | v.3.8              |
| VDA101SM<br>2Ti | Refer to<br>VN7XSM2Ti-IR<br>(1.1.5.19)   | H.264          | 1        | Camera      | 1920x1080      | N/N          | -      | Zoom                | Motion       | Supported by design | v.3.8              |
| VISION<br>M3Ti  | 1.1.5.13<br>20140227                     | H.264          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | Zoom                | Motion       | None                | v3.2               |
| VISION<br>M3i   | 1.1.2.46                                 | H.264<br>MJPEG | 1        | Camera      | 1920X1080      | Y/N          | 1/1    | -                   | Motion       | None                | v2.17              |
| VISION Mi       | 1.1.2.46                                 | H.264<br>MJPEG | 1        | Camera      | 1280x720       | Y/N          | 1/1    | -                   | Motion       | None                | v2.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                                  | Video Format   | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|------------------------|--|----------------|----------|--------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| <b>VISION NVS102</b>   | 1.1.0.16<br>20120316                             | H.264<br>MJPEG | 1        | Video Server | 704x576        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.1               |
| <b>VISION i</b>        | 1.1.0.16<br>20120316                             | H.264<br>MJPEG | 1        | Camera       | 704x576        | Y/N          | 1/1    | -                   | Motion       | None                   | v2.1               |
| <b>VN10M2</b>          | Refer to<br>M2TiA(1.1.5.<br>19)                  | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | N/N          | -      | -                   | Motion       | Supported<br>by design | v.3.8              |
| <b>VN200i</b>          | Refer to<br>M2TiA(2014.<br>01.09_v.1.1.<br>5.10) | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | N/N          | -      | -                   | Motion       | Supported<br>by design | v3.1               |
| <b>VN6XSM2Ti-IR</b>    | Refer to<br>VN7XSM2Ti-<br>IR<br>(1.1.5.19)       | H.264          | 1        | Camera       | 1920x1080      | N/N          | -      | Zoom                | Motion       | Supported<br>by design | v.3.8              |
| <b>VN7XSM2Ti-IR</b>    | 2014.09.10_<br>v.1.1.5.19                        | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | N/N          | -      | Zoom                | Motion       | None                   | v.3.8              |
| <b>VPD101PM 2Ti</b>    | Refer to<br>VN7XSM2Ti-<br>IR<br>(1.1.5.19)       | H.264          | 1        | Camera       | 1920x1080      | N/N          | -      | Zoom                | Motion       | Supported<br>by design | v.3.8              |
| <b>VPD202BM 2Ti-IR</b> | 1.1.5.20<br>20141113                             | H.264<br>MJPEG | 1        | Camera       | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v3.10              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware                      | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|---------------------|--------------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| VK2-1080BIR35V16e   | Refer to VK2-1080VRDIR35V16e(v1.1.8) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.4               |
| VK2-1080BIR37e      | Refer to VK2-1080VRDIR35V16e(v1.1.8) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.4               |
| VK2-1080BIR3V9F     | 2.0.3-T4_release                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                | v3.8               |
| VK2-1080VFD3V9F     | 2.2.4-T3_Release                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -    | Motion       | None                | v3.4               |
| VK2-1080VFDIR37e    | Refer to VK2-1080VRDIR35V16e(v1.1.8) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | Supported by design | v3.4               |
| VK2-1080VRD         | 2.2.64                               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/0    | -    | Motion       | None                | v1.18              |
| VK2-1080VRD3V9      | 2.2.4-T3_Release                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | 1/0    | Zoom | Motion       | None                | v3.4               |
| VK2-1080VRDIR35V16e | 1.1.8-T8_Release                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None                | v3.4               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name              | Tested Firmware                      | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|--------------------------|--------------------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>VK2-1080VRDIR37e</b>  | Refer to VK2-1080VRDIR35V16e(v1.1.8) | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | Supported by design | v3.4               |
| <b>VK2-1080VRDIR3V9F</b> | 1.7.0-T4_release                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Zoom          | Motion       | None                | v3.1               |
| <b>VK2-1080XVRDPTZ</b>   | 1.2.1-X1_release                     | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | None                | v3.8               |
| <b>VK2-2MPVRD</b>        | 2.2.64                               | H.264 MJPEG       | 1        | Camera      | 1600x1200      | Y/N          | 2/0    | -             | Motion       | None                | v1.18              |
| <b>VK2-540VRD</b>        | 2.1.8-release                        | H.264 MJPEG       | 1        | Camera      | 704x576        | Y/N          | 1/0    | -             | Motion       | None                | v1.18              |
| <b>VK2-600PTZ</b>        | 2.1.8-release                        | H.264 MJPEG       | 1        | Camera      | 704x576        | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | None                | v1.18              |
| <b>VK2-VGAVFD</b>        | 1.7.4-T2_release                     | H.264 MJPEG       | 1        | Camera      | 640x480        | N/N          | 1/0    | -             | Motion       | None                | v1.18              |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name      | Tested Firmware            | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature     | Remarks             | DevicePack Version |
|------------------|----------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|------------------|---------------------|--------------------|
| <b>Generic</b>   | 0101b                      | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1080      | Y/N          | 8/8    | Pan<br>Tilt<br>Zoom | Motion<br>Record | None                | v20.6              |
| <b>AB5353H</b>   | Refer to<br>IP8335H(0100h) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x800       | Y/N          | 3/1    | -                   | Motion           | Supported by design | v2.16              |
| <b>AF5127</b>    | Refer to<br>FE8172(0100f)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | N/N          | 1/1    | -                   | Motion           | None                | v2.16              |
| <b>AF5127V</b>   | Refer to<br>FE8172(0100f)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | N/N          | 1/1    | -                   | Motion           | Supported by design | v2.16              |
| <b>BB5116</b>    | Refer to<br>IP8161(0101b)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1600x1200      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion           | Supported by design | v2.4               |
| <b>BB5315</b>    | Refer to<br>IP8332(0101a)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x800       | N/N          | 1/0    | -                   | Motion           | Supported by design | v2.4               |
| <b>BD5115</b>    | Refer to<br>FD8134(0100e)  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1280x800       | N/N          | 1/0    | -                   | Motion           | Supported by design | v2.4               |
| <b>CC8130</b>    | 0100d                      | MJPEG<br>H.264          | 1        | Camera         | 1280x800       | Y/N          | -      | -                   | Motion           | Test by link        | v2.10              |
| <b>CC8370-HV</b> | 0100y                      | MJPEG<br>H.264          | 1        | Camera         | 2048x1536      | Y/N          | -      | -                   | Motion           | None                | v5.2               |



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| Device Name | Tested Firmware   | Video Format    | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature  | Remarks             | DevicePack Version |
|-------------|-------------------|-----------------|----------|-------------|----------------|--------------|--------|------|---------------|---------------------|--------------------|
| CC8371-HV   | CC8371-VVTK-0109a | H.264 MJPEG     | 1        | Camera      | 2048x1536      | Y/N          | -      | -    | Motion        | None                | v19.6              |
| CC9381-HV   | 0222g             | H265 H264 MJPEG | 1        | Camera      | 2592x1944      | Y/N          | 0/0    | Zoom | Motion Record | None                | v20.6              |
| FD61x1      | None              | MPEG4 MJPEG     | 1        | Camera      | 720x480        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| FD61x2      | None              | MPEG4 MJPEG     | 1        | Camera      | 720x480        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| FD7130      | 0100e             | MPEG4 MJPEG     | 1        | Camera      | 640x480        | N/N          | -      | -    | Motion        | None                | v1.0               |
| FD7131      | None              | MPEG4 MJPEG     | 1        | Camera      | 720x480        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| FD7132      | None              | MPEG4 MJPEG     | 1        | Camera      | 640x480        | N/N          | 1/1    | -    | Motion        | None                | v1.0               |
| FD7141      | 0100f             | MPEG4 MJPEG     | 1        | Camera      | 720x480        | N/N          | 1/1    | -    | Motion        | None                | v1.0               |
| FD7160      | 0100g             | MPEG4 MJPEG     | 1        | Camera      | 1600x1200      | N/N          | -      | -    | Motion        | None                | v1.0               |



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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|-----------------|--------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|---------------------|--------------------|
| <b>FD8131</b>   | Refer to FD8133(0100e)   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/0    | -           | Motion       | Supported by design | v2.4               |
| <b>FD8131V</b>  | 0300d                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/0    | -           | Motion       | Test by link        | v2.15              |
| <b>FD8133</b>   | 0100e                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/0    | -           | Motion       | Supported by design | v1.7               |
| <b>FD8134</b>   | 0100e                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/0    | -           | Motion       | None                | v1.7               |
| <b>FD8135H</b>  | 0202c                    | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | Y/N          | 3/1    | -           | Motion       | None                | v2.20              |
| <b>FD8136</b>   | 0100e                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan<br>Tilt | Motion       | Test by link        | v2.12              |
| <b>FD8137H</b>  | 0101a                    | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -           | Motion       | Test by link        | v3.0               |
| <b>FD8137HV</b> | Refer to FD8137H(0101a)  | MJPEG<br>H.264          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -           | Motion       | Supported by design | v3.0               |
| <b>FD8138-H</b> | Refer to IB8338-H(0100e) | H.264<br>MJPEG          | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -           | Motion       | Supported by design | v4.3               |



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| Device Name | Tested Firmware           | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| FD8151V     | 0100c                     | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.10              |
| FD8154      | 0100d                     | H.264 MJPEG       | 1        | Camera      | 1280x1024      | Y/N          | 1/0    | -             | Motion       | None                | v3.5               |
| FD8155H     | Refer to IP816A-HP(0100f) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -             | Motion       | Supported by design | v4.3               |
| FD8161      | 0100e                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.1               |
| FD8162      | None                      | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.18              |
| FD8163      | 0101b                     | H.264 MJPEG MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.14              |
| FD8164      | 0100d                     | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.20              |
| FD8165H     | Refer to IP816A-HP(0100f) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -             | Motion       | Supported by design | v4.3               |
| FD8166      | 0100g                     | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.15              |





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| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature     | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|------------------|---------------------|--------------------|
| FD8166A     | 0200e           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -   | Motion           | Supported by design | v5.11              |
| FD8167      | 0103a           | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion           | None                | v5.3               |
| FD8167A     | 0200e           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -   | Motion           | Supported by design | v5.11              |
| FD8168      | 0100e           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | -      | -   | Motion           | Test by link        | v3.6               |
| FD8169      | 0100f           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion           | Test by link        | v3.11              |
| FD8169A     | 0200e           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion           | Test by link        | v5.11              |
| FD816B-HF2  | 0101b           | MJPEG H.264  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion           | None                | v5.1               |
| FD816BA-HF2 | 0103f           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Reocord | None                | v5.12              |
| FD816BA-HF3 | 0103f           | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record  | Supported by design | v5.12              |



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| Device Name | Tested Firmware           | Video Format       | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature    | Remarks             | DevicePack Version |
|-------------|---------------------------|--------------------|----------|-------------|----------------|--------------|--------|-----|-----------------|---------------------|--------------------|
| FD816BA-HT  | 0103f                     | H.264 MJPEG        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| FD8171      | 0100e                     | H.264 MJPEG4 MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion          | Test by link        | v3.3               |
| FD8179-H    | 0100e                     | H.264 MJPEG        | 1        | Camera      | 2688x1520      | Y/N          | -      | -   | Motion          | Test by link        | v18.2              |
| FD8181      | Refer to FD8381-EV(0101c) | MJPEG H.264        | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion          | Supported by design | v4.3               |
| FD8182-F2   | 0103f                     | H.264 MJPEG        | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| FD8182-T    | 0103f                     | H.264 MJPEG        | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| FD8335H     | 0101a                     | H.264 MJPEG MPE4   | 1        | Camera      | 1200x800       | Y/N          | 3/1    | -   | Motion          | Test by link        | v2.3               |
| FD8338-HV   | Refer to IB8338-H(0100e)  | H.264 MJPEG        | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -   | Motion          | Supported by design | v4.3               |
| FD8355EH    | 0100e                     | H.264 MJPEG        | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion          | Test by link        | v3.3               |



-: not available on camera  
**Y: Support Function**  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware           | Video Format       | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------------|---------------------------|--------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| <b>FD8355EH V</b> | Refer to IP816A-HP(0100f) | H.264 MJPEG        | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -   | Motion       | Supported by design | v4.3               |
| <b>FD8361</b>     | 0202b                     | H.264 MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | None                | v1.12              |
| <b>FD8361L</b>    | None                      | H.264 MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.18              |
| <b>FD8362</b>     | FD8362E(0101c)            | H.264 MPEG4 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v1.12              |
| <b>FD8362E</b>    | 0102a                     | H.264 MPEG4 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Test by link        | v2.2               |
| <b>FD8362L</b>    | FD8361(0202b)             | H.264 MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -   | Motion       | None                | v1.12              |
| <b>FD8363</b>     | 0102a                     | H.264 MJPEG4 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v3.5               |
| <b>FD8365EH V</b> | Refer to IP816A-HP(0100f) | H.264 MJPEG        | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -   | Motion       | Supported by design | v4.3               |
| <b>FD8367</b>     | Refer to Generic(0101b)   | H.264 MJPEG        | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.1               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name         | Tested Firmware         | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature    | Remarks             | DevicePack Version |
|---------------------|-------------------------|-------------------|----------|-------------|----------------|--------------|--------|-----|-----------------|---------------------|--------------------|
| <b>FD8367-TV</b>    | Refer to Generic(0101b) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion          | Supported by design | v4.1               |
| <b>FD8367-V</b>     | 0200e                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -   | Motion          | Supported by design | v5.11              |
| <b>FD8369-V</b>     | 0200e                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -   | Motion          | Supported by design | v5.11              |
| <b>FD8369A-V</b>    | 0200e                   | MJPEG H.264       | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion          | None                | v5.5               |
| <b>FD836BA-HT</b>   | 0103f                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| <b>FD836BA-HTV</b>  | 0103f                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| <b>FD836BA-HVF2</b> | 0103f                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| <b>FD8371EV</b>     | 0100i                   | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion          | None                | v3.1               |
| <b>FD8372</b>       | 0100f                   | H.264 MJPEG MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 3/1    | -   | Motion          | Test by link        | v2.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware               | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature    | Remarks             | DevicePack Version |
|-------------|-------------------------------|-------------------|----------|-------------|----------------|--------------|--------|------|-----------------|---------------------|--------------------|
| FD8379-HV   | Refer to FD8179-H (FW: 0100e) | H.264 MJPEG       | 1        | Camera      | 2688x1520      | Y/N          | -      | -    | Motion Record   | Supported by design | v18.2              |
| FD8381-EV   | 0101c                         | MJPEG H.264       | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion          | None                | v4.3               |
| FD8382-ETV  | 0103f                         | H.264 MJPEG       | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion / Record | Supported by design | v5.12              |
| FD8382-EVF2 | 0103f                         | H.264 MJPEG       | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion / Record | Supported by design | v5.12              |
| FD8382-TV   | 0103f                         | H.264 MJPEG       | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion / Record | Supported by design | v5.12              |
| FD8382-VF2  | 0103f                         | H.264 MJPEG       | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion / Record | Supported by design | v5.12              |
| FD9165-HT   | Refer to IB9365-HT(0121b)     | H265 H264 MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion          | Support by design   | v20.6              |
| FD9167-H    | 0100g                         | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion          | Supported by design | v18.9              |
| FD9167-HT   | 0100g                         | H.265 H.264 MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion          | Supported by design | v18.9              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| FD9171-HT   | Refer to FD9371-HTV(0101f) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.5               |
| FD9181-HT   | 0104I                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560*1920      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.11             |
| FD9365-EHTV | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Support by design   | v20.6              |
| FD9365-HTV  | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Support by design   | v20.6              |
| FD9365-HTVL | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion       | Support by design   | v20.6              |
| FD9367-EHTV | 0100g                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.9              |
| FD9367-HTV  | 0100g                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.9              |
| FD9367-HV   | 0100g                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion       | Supported by design | v18.9              |
| FD9371-EHTV | Refer to FD9371-HTV(0101f) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion       | Supported by design | v5.5               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| FD9371-HTV  | 0100z                   | MJPEG<br>H.264<br>H.265 | 1        | Camera         | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | None                | v5.2               |
| FD9381-EHTV | 0104l                   | H.265<br>H.264<br>MJPEG | 1        | Camera         | 2560x1920      | Y/N          | 1/1    | Zoom                | Motion       | None                | v18.9              |
| FD9381-HTV  | 0104l                   | H.265<br>H.264<br>MJPEG | 1        | Camera         | 2560*1920      | Y/N          | 1/1    | Zoom                | Motion       | Supported by design | V18.11             |
| FE8171      | 0100d                   | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1536x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.13              |
| FE8171V     | 0100d                   | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1536x1536      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link        | v1.13              |
| FE8172      | 0100f                   | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v2.5               |
| FE8172V     | Refer to FE8172 (0100f) | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v2.5               |
| FE8173      | 0100c                   | MJPEG<br>H.264<br>H.265 | 1        | Fisheye Camera | 1536x1536      | Y/N          | 1/1    | -                   | Motion       | Test by link        | v2.15              |
| FE8174      | 0100e                   | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.1               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware        | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature     | Remarks      | DevicePack Version |
|-------------------|------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|------------------|--------------|--------------------|
| <b>FE8174V</b>    | Refer to FE8174(0100e) | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion           | None         | v3.1               |
| <b>FE8180</b>     | 0100f                  | H.264<br>MJPEG          | 1        | Fisheye Camera | 1920x1920      | N/N          | -      | -                   | Motion           | None         | v4.9               |
| <b>FE8181</b>     | v0200b                 | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | Zoom                | Motion           | None         | v4.0               |
| <b>FE8391-V</b>   | 0100f                  | H.264<br>MJPEG          | 1        | Fisheye Camera | 2944x2944      | Y/N          | 1/1    | -                   | Motion           | None         | v4.9               |
| <b>FE9391-EV</b>  | 0121b                  | H264<br>H265<br>MJPEG   | 1        | Fisheye Camera | 2816x2816      | Y/Y          | 1/1    | -                   | Motion           | None         | v20.7              |
| <b>FE9382-EHV</b> | 0101a                  | H264<br>H265<br>MJPEG   | 1        | Fisheye Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion           | None         | v5.14              |
| <b>IB-9365HT</b>  | 0113d                  | H265<br>H264<br>MJPEG   | 1        | Camera         | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion<br>Record | None         | v19.12             |
| <b>IB8338-H</b>   | 0100e                  | H.264<br>MJPEG          | 1        | Camera         | 1280x800       | Y/N          | 1/1    | -                   | Motion           | None         | v4.3               |
| <b>IB8367-RT</b>  | 0100f                  | H.264<br>MJPEG          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | -                   | Motion           | Test by link | v4.5               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware           | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature    | Remarks             | DevicePack Version |
|-------------|---------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|-----------------|---------------------|--------------------|
| IB8367A     | 0200e                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -   | Motion          | Supported by design | v5.11              |
| IB8369      | 0100f                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion          | Test by link        | v3.11              |
| IB8369A     | 0200e                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -   | Motion          | Supported by design | v5.11              |
| IB836BA-HF3 | 0103f                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| IB836BA-HT  | 0103f                     | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| IB8381      | Refer to FD8381-EV(0101c) | MJPEG H.264  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion          | Supported by design | v4.3               |
| IB8382-EF3  | 0103f                     | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| IB8382-ET   | 0103f                     | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |
| IB8382-F3   | 0103f                     | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -   | Motion / Record | Supported by design | v5.12              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware                   | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature       | Remarks                | DevicePack Version |
|-------------------|-----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------------|------------------------|--------------------|
| <b>IB8382-RF3</b> | 0103f                             | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion /<br>Record | Supported<br>by design | v5.12              |
| <b>IB8382-RT</b>  | 0103f                             | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion /<br>Record | Supported<br>by design | v5.12              |
| <b>IB8382-T</b>   | 0103f                             | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -    | Motion /<br>Record | Supported<br>by design | v5.12              |
| <b>IB9365-EHT</b> | Refer to<br>IB9365-<br>HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom | Motion             | Support by<br>design   | v20.6              |
| <b>IB9365-HT</b>  | 0106b                             | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -    | Motion<br>Record   | Supported<br>by design | v19.1              |
| <b>IB9367-EHT</b> | 0100g                             | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion             | Supported<br>by design | v18.9              |
| <b>IB9367-H</b>   | 0100g                             | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Zoom | Motion             | Supported<br>by design | v18.9              |
| <b>IB9367-HT</b>  | 0100g                             | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -    | Motion             |                        | v18.9              |
| <b>IB9371-EHT</b> | Refer to<br>FD9371-<br>HTV(0101f) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion             | None                   | v5.5               |



-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature  | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|---------------|---------------------|--------------------|
| IB9371-HT   | Refer to FD9371-HTV(0101f) | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -    | Motion        | None                | v5.5               |
| IB9381-EHT  | 0104I                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560*1920      | Y/N          | 1/1    | Zoom | Motion        | Supported by design | V18.11             |
| IB9381-HT   | 0104I                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560*1920      | Y/N          | 1/1    | Zoom | Motion        | Supported by design | V18.11             |
| IB9387-HT   | 0117b                      | H265<br>H264<br>MJPEG   | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | Zoom | Motion Record | Support by design   | v20.6              |
| IP21x1      | None                       | MJPEG                   | 1        | Camera      | 720x576        | N/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| IP21x2      | None                       | MJPEG                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| IP51x2      | None                       | H.263                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| IP51x4      | None                       | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |
| IP6114      | None                       | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | 1/1    | -    | Motion        | Supported by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| IP6124      | None            | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP61X7      | None            | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP61x2      | None            | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP61x4      | None            | MPEG4 MJPEG  | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP7130      | 0100c           | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |
| IP7131      | None            | MPEG4        | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP7132      | None            | MPEG4        | 1        | Camera      | 720x576        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| IP7133      | 0100b           | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |
| IP7134      | 0100b           | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |



-: not available on camera  
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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| IP7135      | None            | MPEG4        | 1        | Camera      | 720x576        | Y/N          | -      | -             | Motion       | Supported by design | v1.0               |
| IP7137      | None            | MPEG4        | 1        | Camera      | 720x576        | Y/N          | -      | -             | None         | Supported by design | v1.0               |
| IP7138      | 0101h           | MPEG4 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7139      | None            | MPEG4 MJPEG  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7142      | None            | MPEG4 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7151      | None            | MPEG4 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7152      | None            | MPEG4 MJPEG  | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7153      | None            | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | -             | Motion       | None                | v1.0               |
| IP7154      | 0100b           | MPEG4 MJPEG  | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware         | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------|--------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| IP7160      | 0101b                   | MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | None                | v1.0               |
| IP7161      | None                    | MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP71x7      | None                    | MPEG4        | 1        | Camera      | 704x576        | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP7251      | 0100f                   | MPEG4        | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.0               |
| IP7330      | None                    | MPEG4 MJPEG  | 1        | Camera      | 640x480        | N/N          | 1/0    | -             | Motion       | Supported by design | v1.0               |
| IP7361      | None                    | MPEG4 MJPEG  | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| IP8130      | 0100e                   | H.264 MJPEG  | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.17              |
| IP8130W     | Refer to IP8130(0100e)  | H.264 MJPEG  | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -             | Motion       | Supported by design | v2.17              |
| IP8131      | Refer to IP8131W(0100e) | H.264 MJPEG  | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -             | Motion       | Supported by design | v2.17              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| IP8131W     | 0100e                            | H.264<br>MJPEG          | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -                   | Motion       | Test by link        | v2.17              |
| IP8132      | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.7               |
| IP8133W     | 0100c                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.16              |
| IP8151      | None                             | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | None                | v1.7               |
| IP8152      | 0100e                            | H.264<br>MJPEG          | 1        | Camera      | 1280x1024      | Y/N          | 1/0    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.14              |
| IP8155HP    | Refer to<br>IP816A-<br>HP(0100f) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -                   | Motion       | Supported by design | v4.3               |
| IP8161      | 0101b                            | H.264<br>MPEG4          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.1               |
| IP8162      | 0100f                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -                   | Motion       | None                | v1.18              |
| IP8165HP    | Refer to<br>IP816A-<br>HP(0100f) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -                   | Motion       | Supported by design | v4.3               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|-------------|-----------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| IP8166      | 0200e           | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 1/0    | -             | Motion       | Supported by design | v5.11              |
| IP816A-HP   | 0100f           | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -             | Motion       | None                | v4.3               |
| IP8172      | 0100a0          | H.264 MJPEG MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -             | Motion       | Test by link        | v2.8               |
| IP8173H     | 0100i           | H.264 MJPEG MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/0    | Pan Tilt Zoom | Motion       | Test by link        | v2.19              |
| IP8330      | 0100e           | H.264 MJPEG MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/0    | -             | Motion       | None                | v1.7               |
| IP8331      | 0100c           | H.264 MJPEG MPEG4 | 1        | Camera      | 640x480        | N/N          | 1/0    | -             | Motion       | None                | v1.18              |
| IP8332      | 0101a           | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/0    | -             | Motion       | Supported by design | v1.7               |
| IP8335H     | 0100h           | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 3/1    | -             | Motion       | None                | v2.0               |
| IP8336W     | 0102b           | H.264 MJPEG MPEG4 | 1        | Camera      | 1280x800       | Y/N          | 1/0    | -             | Motion       | Test by link        | v2.19              |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| IP8337H     | 0100b                            | H.264<br>MJPEG          | 1        | Camera      | 1280x800       | N/N          | 1/0    | -                   | Motion       | Test by link           | v2.19              |
| IP8352      | 0100g                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x1024      | Y            | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v1.14              |
| IP8355EH    | Refer to<br>IP816A-<br>HP(0100f) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | -                   | Motion       | Supported<br>by design | v4.3               |
| IP8361      | 0100c                            | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1600x1200      | Y/N          | 1/1    | -                   | Motion       | Test by link           | v1.0               |
| IP8362      | 0100d                            | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1/   | -                   | Motion       | Supported<br>by design | v1.0               |
| IP8364      | 0101a                            | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | N/N          | 1/0    | -                   | Motion       | None                   | v1.0               |
| IP8365EH    | Refer to<br>IP816A-<br>HP(0100f) | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v4.3               |
| IP8371E     | 0100g                            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion       | Test by link           | v2.18              |
| IP8372      | 0100e                            | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | -                   | Motion       | Test by link           | v2.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name       | Tested Firmware            | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature     | Remarks             | DevicePack Version |
|-------------------|----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|------------------|---------------------|--------------------|
| <b>IP9165-HP</b>  | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion           | Support by design   | v20.6              |
| <b>IP9165-HT</b>  | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion           | Support by design   | v20.6              |
| <b>IP9165-LPC</b> | Refer to IB9365-HT(0121b)  | H265<br>H264<br>MJPEG   | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Zoom                | Motion           | Support by design   | v20.6              |
| <b>IP9171-HP</b>  | Refer to FD9371-HTV(0101f) | MPEG4<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion           | None                | v5.5               |
| <b>IP9181-H</b>   | 0104l                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2560*1920      | Y/N          | 1/1    | Zoom                | Motion           | Supported by design | V18.11             |
| <b>I27151</b>     | None                       | MPEG4<br>MJPEG          | 1        | Camera      | 704x576        | Y/N          | 1/1    | Zoom                | Motion           | Supported by design | v1.0               |
| <b>I29361-EH</b>  | 0107a                      | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 3/1    | Pan<br>Tilt<br>Zoom | Motion<br>Record | None                | v19.1              |
| <b>MA8391-ETV</b> | 0100f1                     | H.264<br>MJPEG          | 4        | Camera      | 2048x1536      | Y/N          | 1/1    | -                   | Motion           | None                | v18.8              |
| <b>MD7530</b>     | 0100d                      | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | N/N          | 1/0    | -                   | Motion           | None                | v1.18              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware           | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature     | Remarks                | DevicePack Version |
|-------------|---------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|------------------|------------------------|--------------------|
| MD7560      | 0100c                     | MPEG4<br>MJPEG          | 1        | Camera      | 1600x1200      | Y/N          | 1/0    | -           | Motion           | None                   | v1.10              |
| MD7560X     | Refer to<br>MD7560(0100c) | MPEG4<br>MJPEG          | 1        | Camera      | 1600x1200      | Y/N          | 1/0    | -           | Motion           | None                   | v1.18              |
| MD8531H     | 0100h                     | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x960       | Y/N          | 1/1    | -           | Motion           | Test by link           | v3.4               |
| MD8562      | 0100v                     | H.264<br>MJPEG<br>MPEG4 | 1        | Cameta      | 1920x1080      | Y/N          | 1/0    | -           | Motion           | None                   | v1.18              |
| MS8391-EV   | 0100e                     | H.264<br>MJPEG          | 1        | Camera      | 7552x1416      | Y/N          | 1/1    | -           | Motion           | Test by link           | v4.10              |
| MS9390-HV   | 0117b                     | H265<br>H264<br>MJPEG   | 1        | Camera      | 4512x1728      | Y/N          | N/A    | Zoom        | Motion<br>Record | None                   | v19.12             |
| PD8136      | None                      | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x800       | Y/N          | -      | Pan<br>Tilt | Motion           | None                   | v1.0               |
| PT7000      | None                      | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | -      | Pan<br>Tilt | Motion           | Supported<br>by design | v1.0               |
| PT7135      | None                      | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | -      | Pan<br>Tilt | Motion           | Supported<br>by design | v1.0               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|-----------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>PT7137</b>  | None            | MPEG4                   | 1        | Camera      | 720x576        | Y/N          | -      | Pan Tilt      | Motion       | Supported by design | v1.0               |
| <b>PT8133</b>  | 0100g           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x800       | Y/N          | -      | Pan Tilt      | Motion       | Test by link        | v2.2               |
| <b>PZ7132</b>  | None            | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | Supported by design | v1.7               |
| <b>PZ81X1W</b> | 0100b1          | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 740x576        | Y/N          | 1/1    | Pan Tilt Zoom | Moition      | Test by link        | v1.13              |
| <b>SD7151</b>  | 0301b           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan Tilt Zoom | Motion       | None                | v1.18              |
| <b>SD81X1</b>  | 0100g           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 720x576        | Y/N          | 4/1    | Pan Tilt Zoom | Motion       | None                | v2.1               |
| <b>SD8362E</b> | 0104a           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 3/2    | Pan Tilt Zoom | Motion       | Test by link        | v2.1               |
| <b>SD8363E</b> | 0202b           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Test by link        | v3.4               |
| <b>SD8364E</b> | 0200d           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 4/2    | Pan Tilt Zoom | Motion       | Test by link        | v3.6               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name    | Tested Firmware               | Video Format            | Video Ch | Device Type       | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks                | DevicePack Version |
|----------------|-------------------------------|-------------------------|----------|-------------------|----------------|--------------|--------|---------------------|--------------|------------------------|--------------------|
| SD83X1         | 0100e                         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 720x480        | Y/N          | 3/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v1.16              |
| SD83X3         | 0102d                         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 704x576        | Y/N          | 3/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v2.1               |
| SD83x4         | Refer to<br>SD83x6(020<br>0c) | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported<br>by design | v2.20              |
| SD83x6         | 0200c                         | H.264<br>MJPEG<br>MPEG4 | 1        | Camera            | 720x576        | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | None                   | v2.20              |
| SD9361-<br>EHL | 0102e                         | H.265<br>H.264<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v.5.15             |
| SD9364-<br>EHL | 0100h_15                      | H.264<br>H.265<br>MJPEG | 1        | Camera            | 1920x1080      | Y/N          | 4/2    | Pan<br>Tilt<br>Zoom | Motion       | Test by link           | v4.12              |
| SF8172         | 0100d                         | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye<br>Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion       | None                   | v2.16              |
| SF8172V        | Refer to<br>SF8172(010<br>0d) | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye<br>Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion       | Supported<br>by design | v2.16              |
| SF8174         | 0100c                         | H.264<br>MJPEG<br>MPEG4 | 1        | Fisheye<br>Camera | 1920x1920      | Y/N          | 1/1    | -                   | Motion       | Test by link           | v3.4               |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name     | Tested Firmware | Video Format            | Video Ch | Device Type  | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature     | Remarks | DevicePack Version |
|-----------------|-----------------|-------------------------|----------|--------------|----------------|--------------|--------|---------------------|------------------|---------|--------------------|
| <b>TB9331-E</b> | 0109a           | H.265<br>H.264<br>MJPEG | 1        | Camera       | 960x640        | Y/N          | 1/1    | -                   | Motion<br>Record | None    | v19.4              |
| <b>VS8100</b>   | 0100g           | H.264<br>MJPEG          | 1        | Video Server | 720x576        | Y/N          | -      | Pan<br>Tilt<br>Zoom | Motion           | None    | v3.1               |
| <b>VS8102</b>   | 0200c           | H.264<br>MJPEG<br>MPEG4 | 1        | Camera       | 720x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion           | None    | v1.10              |
| <b>VS8801</b>   | 0202a3          | H.264<br>MJPEG<br>MPEG4 | 8        | Video Server | 720x576        | Y/N          | 8/8    | Pan<br>Tilt<br>Zoom | Motion           | None    | v3.4               |



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name                 | Tested Firmware                    | Video Format    | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks | DevicePack Version |
|-----------------------------|------------------------------------|-----------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------|--------------------|
| <b>VZ-N115-123001</b>       | 2.115.0000.0.R, build : 2018-06-08 | H264 H265       | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None    | v20.9              |
| <b>VZ-N116-133001-FE130</b> | 2.116.0000.0.R, build : 2019-01-09 | H264 H265 MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None    | v20.9              |
| <b>VZ-N116-133001-FE180</b> | 2.114.0000.7.R, build : 2018-11-23 | H264 H265 MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None    | v20.9              |



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name            | Tested Firmware                       | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks | DevicePack Version |
|------------------------|---------------------------------------|--------------|----------|-------------|----------------|--------------|--------|------|--------------|---------|--------------------|
| <b>MPIX-21DF</b>       | 2.420.WT00.0.T,<br>build : 2014-06-19 | H.264 MJPEG  | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | None    | v3.13              |
| <b>MPIX-30-VDV-IRM</b> | 2.420.WT00.0.T                        | H.264 MJPEG  | 1        | Camera      | 2048x1536      | N/N          | 1/1    | Zoom | Motion       | None    | v3.11              |
| <b>MPIX-50BIMR</b>     | 2.210.WT00.0.R                        | H.264 MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | Zoom | Motion       | None    | v3.11              |





**-: not available on camera**  
**Y: Support Function**  
**N: Not Support Function**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name        | Tested Firmware | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks      | DevicePack Version |
|--------------------|-----------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|--------------|--------------------|
| <b>WK-SD6000HD</b> | v1.4.1.8        | H.264 MJPEG  | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -   | Motion       | Test by link | v3.2               |



-: not available on camera  
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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| YUC-H626A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7926A  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7926AM | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7982   | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7982M  | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H79882  | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7A26A  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7A82   | VH1.0.0.3_Y                        | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | None                | v4.8               |
| YUC-H7A855  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| YUC-H7B82   | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7B82M  | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-H7B882  | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HB26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HB855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HC26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HC855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HD26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HD855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| YUC-HH26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HH855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HK26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HK855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HL26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HL26AM  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HL82    | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HL882   | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HMi855  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                    | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|------------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| YUC-HNi855  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HP82    | Refer to YUC-H7A82(VH1.0.0.3_Y)    | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HQ26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HQ855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HS26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HS855   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-HV26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-Hi26A   | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-Hi26AM  | Refer to YUC-H7A26A(VE1.0.20.10_Y) | H.264 MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

| Device Name | Tested Firmware                 | Video Format | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------------|--------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| YUC-Hi82    | Refer to YUC-H7A82(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-Hi82M   | Refer to YUC-H7A82(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |
| YUC-Hi882   | Refer to YUC-H7A82(VH1.0.0.3_Y) | H.264 MJPEG  | 1        | Camera      | 2688x1520      | Y/N          | 1/1    | -   | Motion       | Supported by design | v4.10              |



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name    | Tested Firmware           | Video Format      | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ           | Edge Feature | Remarks             | DevicePack Version |
|----------------|---------------------------|-------------------|----------|-------------|----------------|--------------|--------|---------------|--------------|---------------------|--------------------|
| <b>Generic</b> | Test by P6210 (M2.1.5.20) | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt Zoom | Motion       | None                | v3.11              |
| <b>B5010</b>   | None                      | MJPEG H.264 MPEG4 | 1        | Camera      | 640x480        | N/N          | -      | -             | Motion       | Supported by design | v2.10              |
| <b>B5110</b>   | M2.1.6.02C045             | MJPEG H.264 MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| <b>B5111</b>   | M2.1.6.02C045             | MJPEG H.264 MPEG4 | 1        | Camera      | 1280x800       | N/N          | -      | -             | Motion       | None                | v4.9               |
| <b>B5210</b>   | M2.1.6.05                 | H.264 MPEG4 MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | None                | v4.10              |
| <b>B6110</b>   | MG.0.6.01_C1              | MJPEG H.264 MPEG4 | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -             | Motion       | Supported by design | v1.0               |
| <b>B6210</b>   | 02_C002                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | N/N          | -      | -             | Motion       | None                | v4.0               |
| <b>B6220</b>   | 03_C002                   | H.264 MJPEG       | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -             | Motion       | None                | v4.12              |
| <b>B6320</b>   | 01_C018                   | H.264 H.265 MJPEG | 1        | Camera      | 2048x1536      | N/N          | -      | -             | Motion       | None                | v4.10              |



--: not available on camera

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name  | Tested Firmware         | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|-------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>B6330</b> | Refer to B8520(01_C028) | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | -                   | Motion       | Supported by design | v5.0               |
| <b>B6520</b> | 01_C020                 | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -                   | Motion       | Test by link        | v4.10              |
| <b>B6530</b> | Refer to B8520(01_C028) | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | -                   | Motion       | Supported by design | v5.0               |
| <b>B7210</b> | M2.1.6.04               | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | -                   | Motion       | Test by link        | v3.12              |
| <b>B7320</b> | M3.1.5.17               | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 2/2    | -                   | Motion       | None                | v2.18              |
| <b>B7510</b> | M3.1.5.19               | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | -                   | Motion       | None                | v3.1               |
| <b>B8210</b> | M2.1.5.20               | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.11              |
| <b>B8220</b> | 01_C030                 | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.6               |
| <b>B8520</b> | 01_C010                 | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | -                   | Motion       | None                | v4.5               |





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware    | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ  | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------|-------------------------|----------|-------------|----------------|--------------|--------|------|--------------|---------------------|--------------------|
| CB3210      | 01_C001            | H.265<br>H.264<br>MJPEG | 1        | Camera      | None           | N/N          | -      | -    | Motion       | Supported by design | v18.11             |
| CB3211      | 01_C001            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | Supported by design | v18.11             |
| CB5220      | 01_C001            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | Supported by design | v18.11             |
| CB6330      | 01_C043            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Zoom | Motion       | Supported by design | v18.11             |
| CD3210      | 01_C001            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | N/N          | -      | -    | Motion       | -                   | v18.11             |
| CD3211      | 01_C001S5          | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | None                | v18.11             |
| CD5220      | 01_C001            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -    | Motion       | None                | v18.11             |
| CD6330      | 01_C043            | H.265<br>H.264<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 2/1    | Zoom | Motion       | None                | v18.11             |
| D3100       | M2.1.6.02.0<br>830 | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1280x800       | N/N          | 1/1    | -    | Motion       | None                | v2.10              |



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| D3200       | M2.1.6.02C066                    | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | None                | v2.10              |
| D4210       | M2.1.5.11                        | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | None                | v3.10              |
| D4211       | 03_C011                          | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | None                | v5.4               |
| D4220       | 01_C043                          | H.264<br>H.265<br>MJPEG | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | None                | v18.2              |
| D4320       | 01_C014                          | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -        | Motion       | None                | v4.8               |
| D4520       | 01_C017                          | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -        | Motion       | None                | v4.9               |
| D510E       | LM.1.6.16.03                     | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -        | Motion       | Supported by design | v1.0               |
| D5110       | Refer to D5111(MG.1.6.03P7_app7) | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | 1/1    | Pan Tilt | Motion       | Supported by design | v2.0               |
| D5111       | MG.1.6.03P7_app7                 | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |



--: not available on camera

Y: Support Function

N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware           | Video Format             | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|---------------------------|--------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| D5112       | Refer to D5113(M2.1.6.01) | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x720       | N/N          | 1/1    | -   | Motion       | Supported by design | v2.10              |
| D5113       | M2.1.6.01                 | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x720       | N/N          | 1/1    | -   | Motion       | None                | v2.6               |
| D520E       | LM.1.6.16.03              | MPEG4<br>MJPEG           | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | None                | v1.0               |
| D5210       | M2.1.6.04                 | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1920x1080      | N/N          | 1/1    | -   | Motion       | None                | v3.6               |
| D610A       | LM.1.6.16                 | MPEG4<br>M-JPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None                | v1.0               |
| D6111       | MG.0.6.01_C1              | H.264<br>MPEG4<br>M-JPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| D611E       | LM.1.6.16                 | MPEG4<br>M-JPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -   | Motion       | None                | v1.0               |
| D6210       | 03_C002                   | H.264<br>MJPEG           | 1        | Camera      | 1920x1080      | N/N          | -      | -   | Motion       | None                | v4.0               |
| D6220       | Refer to B6220 (03_C002)  | H.264<br>H.265<br>MJPEG  | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | -   | Motion       | Supported by design | v4.12              |



--: not available on camera

Y: Support Function

N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware               | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| D6320       | 01_C013                       | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2048x1520      | N/N          | -      | -        | Motion       | None                | v4.2               |
| D6330       | Refer to B8520(01_C028)       | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | -        | Motion       | Supported by design | v5.0               |
| D6520       | Refer to B6520 (01_C020)      | H.264<br>H.265<br>MJPEG | 1        | Camera      | 2560x1920      | N/N          | -      | -        | Motion       | Supported by design | v4.10              |
| D6530       | Refer to B8520(01_C028)       | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 2/1    | -        | Motion       | Supported by design | v5.0               |
| D7110       | MG.1.6.03P7_app7              | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1280x1024      | N/N          | 1/1    | Pan Tilt | Motion       | Test by link        | v2.0               |
| D7111       | M2.0.3.3.6                    | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1280x720       | N/N          | 1/1    | -        | Motion       | None                | v2.5               |
| D7210       | Refer to D3200(M2.1.6.02C066) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | Supported by design | v2.12              |
| D7320       | M3.1.5.21                     | H.264<br>MJPEG          | 1        | Camera      | 2048x1536      | Y/N          | 1/1    | -        | Motion       | None                | v2.14              |
| D7510       | M3.04.15.C01                  | H.264<br>MJPEG          | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -        | Motion       | None                | v2.15              |



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware                      | Video Format             | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------------------|--------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| D8210       | 02_C022                              | H.264<br>MJPEG           | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | Supported by design | v3.11              |
| D8220       | Refer to B8220(01_C020)              | MJPEG<br>H.264<br>H.265  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt         | Motion       | Supported by design | v4.2               |
| D8520       | Refer to B8520 (01_C028)             | H.264<br>H.265<br>MJPEG  | 1        | Camera      | 2560x1920      | Y/N          | 2/2    | -                   | Motion       | Supported by design | v4.6               |
| F1100       | Refer to F1105(BP.1.6.01_C1)         | MJPEG                    | 1        | Camera      | 1280x720       | Y/n          | -      | -                   | Motion       | Supported by design | v2.6               |
| F1105       | BP.1.6.01_C1                         | MJPEG                    | 1        | Camera      | 1280x720       | Y/N          | -      | -                   | Motion       | None                | v2.6               |
| F210A       | LM.1.6.15                            | MPEG4<br>M-JPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| F3100       | MG.0.6.01_C1                         | H.264<br>MPEG4<br>M-JPEG | 1        | Camera      | 1280x1024      | Y/N          | -      | -                   | Motion       | None                | v1.0               |
| F3101       | Refer to F3106(MG.1.6.03P7_exhibit2) | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.0               |
| F3102       | Refer to F3110(M2.1.6.02C045)        | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -                   | Motion       | Supported by design | v2.11              |



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware               | Video Format             | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ      | Edge Feature | Remarks             | DevicePack Version |
|-------------|-------------------------------|--------------------------|----------|-------------|----------------|--------------|--------|----------|--------------|---------------------|--------------------|
| F3105       | MG.0.6.01_C1                  | H.264<br>MPEG4<br>M-JPEG | 1        | Camera      | 1280x1024      | Y/N          | -      | -        | Motion       | None                | v1.0               |
| F3106       | MG.1.6.03P7_exhibit2          | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x1024      | Y/N          | -      | -        | Motion       | Test by link        | v2.0               |
| F3107       | M2.1.6.05                     | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -        | Motion       | None                | v4.3               |
| F3110       | M2.1.6.02C045                 | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -        | Motion       | None                | v2.10              |
| F3115       | Refer to F3110(M2.1.6.02C045) | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1280x800       | Y/N          | 1/1    | -        | Motion       | Supported by design | v2.11              |
| F312A       | LM.1.6.16.03                  | MPEG4<br>MJPEG           | 1        | Camera      | 640x480        | Y/N          | -      | -        | Motion       | None                | v1.0               |
| F3201       | Refer to F3206(M2.P2P_0314)   | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt | Motion       | Supported by design | v2.0               |
| F3206       | M2.1.6.01C2                   | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan Tilt | Motion       | Test by link        | v2.0               |
| F3210       | M2.1.6.03C019                 | MJPEG<br>H.264<br>MPEG4  | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -        | Motion       | Test by link        | v2.14              |



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware          | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ | Edge Feature | Remarks             | DevicePack Version |
|-------------|--------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-----|--------------|---------------------|--------------------|
| F3215       | M2.1.6.05C016            | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | None                | v3.8               |
| F4215       | Refer to D4211 (03_C011) | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | -   | Motion       | Supported by design | v5.4               |
| F5100       | MG.0.6.01_C1             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F5105       | MG.0.6.01_C1             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F510E       | LM.1.6.16.03             | MPEG4<br>M-JPEG         | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F510W       | LM.1.6.16.03             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F5110       | MG.0.6.01_C1             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F5115       | MG.0.6.01_C1             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |
| F511E       | LM.1.6.16.03             | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 640x480        | Y/N          | 1/1    | -   | Motion       | Supported by design | v1.0               |



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware                                  | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|--|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| F511W       | LM.1.6.16.0<br>3                                 | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| F520E       | LM.1.6.16.0<br>3                                 | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| F521E       | LM.1.6.16.0<br>3                                 | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| F531E       | Refer to<br>F210A(LM.1.<br>6.18P9_test<br>port2) | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | -                   | Motion       | Supported by design | v2.0               |
| F610A       | LM.1.6.16.0<br>3                                 | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | Supported by design | v1.0               |
| F611E       | LM.1.6.16.0<br>07                                | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | 1/1    | -                   | Motion       | None                | v1.0               |
| F7110       | MG.1.6.02C9                                      | MJPEG<br>H.264<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.0               |
| F7115       | Refer to<br>F7110(MG.1.<br>6.02C9)               | H.264<br>MPEG4<br>MJPEG | 1        | Camera      | 1280x1024      | Y/N          | 2/2    | Pan<br>Tilt         | Motion       | Supported by design | v2.0               |
| F7210       | M2.1.6.04  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 1920x1080      | Y/N          | 2/2    | Pan<br>Tilt<br>Zoom | Motion       | None                | v3.13              |





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name  | Tested Firmware                | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ         | Edge Feature | Remarks             | DevicePack Version |
|--------------|--------------------------------|-------------------------|----------|-------------|----------------|--------------|--------|-------------|--------------|---------------------|--------------------|
| <b>F721A</b> | LM.1.6.16.0<br>3               | MPEG4<br>MJPEG          | 1        | Camera      | 640x480        | Y/N          | -      | -           | Motion       | Supported by design | v1.0               |
| <b>F7220</b> | Refer to<br>B8520<br>(01_C028) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -           | Motion       | Supported by design | v5.0               |
| <b>F731E</b> | LM.1.6.16.0<br>3               | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | -      | -           | Motion       | Supported by design | v1.0               |
| <b>F7320</b> | Refer to<br>B8520<br>(01_C028) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -           | Motion       | Supported by design | v5.0               |
| <b>F7520</b> | Refer to<br>B8520<br>(01_C028) | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 2560x1920      | Y/N          | 1/1    | -           | Motion       | Supported by design | v5.0               |
| <b>M510E</b> | LM.1.6.16.0<br>3               | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.0               |
| <b>M510W</b> | LM.1.6.16.0<br>3               | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.0               |
| <b>M511E</b> | LM.1.6.16.0<br>3               | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.0               |
| <b>M511W</b> | LM.1.6.16.0<br>3               | MJPEG<br>MPEG4          | 1        | Camera      | 640x480        | Y/N          | 1/1    | Pan<br>Tilt | Motion       | Supported by design | v1.0               |



--: not available on camera

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**

**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name | Tested Firmware            | Video Format            | Video Ch | Device Type    | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|-------------|----------------------------|-------------------------|----------|----------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| P4320       | 01_C020                    | MJPEG<br>H.264<br>H.265 | 1        | Camera         | 2048x1520      | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v4.7               |
| P4420       | Fisheye_Test_T1            | H.264<br>H.265          | 1        | Fisheye Camera | 2048x1520      | Y/N          | 1/1    | -                   | Motion       | None                | v4.2               |
| P4520       | 01_C020                    | H.264<br>H.265<br>MJPEG | 1        | Camera         | 2560x1920      | Y/N          | 1/1    | -                   | Motion       | None                | v4.6               |
| P5110       | MG.0.6.01_C1               | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | Supported by design | v1.0               |
| P5111       | Refer to P5116(M2.0.16.02) | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | Supported by design | v2.15              |
| P5115       | MG.0.6.01_C1               | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1280x1024      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | Supported by design | v1.0               |
| P5116       | M2.1.6.02                  | H.264<br>H.265<br>MJPEG | 1        | Camera         | 1280x800       | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v2.15              |
| P5210       | M2.1.6.05                  | H.264<br>MJPEG<br>MPEG4 | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v4.12              |
| P6210       | M2.1.5.11                  | H.264<br>MJPEG          | 1        | Camera         | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | None                | v3.9               |



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

| Device Name  | Tested Firmware             | Video Format            | Video Ch | Device Type | Max Resolution | Audio-in/out | I/O Ch | PTZ                 | Edge Feature | Remarks             | DevicePack Version |
|--------------|-----------------------------|-------------------------|----------|-------------|----------------|--------------|--------|---------------------|--------------|---------------------|--------------------|
| <b>P6211</b> | Refer to P6210 (M2.1.5.11)  | H.264<br>MJPEG          | 1        | Camera      | 1920x1080      | Y/N          | 1/1    | Pan<br>Tilt         | Motion       | Supported by design | v3.9               |
| <b>P8220</b> | 0120NewPhy With1118Bal lBin | MJPEG<br>H.264<br>H.265 | 1        | Camera      | 1920x1080      | Y/N          | 2/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v5.5               |
| <b>V1100</b> | M2.1.6.03                   | H.264<br>MJPEG<br>MPEG4 | 1        | Camera      | 704x480        | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v2.20              |
| <b>V111T</b> | LM.1.6.16.0<br>3            | MPEG4<br>MJPEG          | 1        | Camera      | 6470x480       | Y/N          | 1/1    | Pan<br>Tilt<br>Zoom | Motion       | None                | v1.0               |