

New Features

1. Enhance PTZ function
 - Patrol function
 - Focus function
 - Joystick
 - Drag rectangle view to control PTZ¹
 - Drag rectangle view to control digital PTZ
2. New language: Dutch, Portuguese (Brazil), Swedish
3. Enhance time zone: Venezuela (-4:30)

System Improvement

1. [OS] Compatible with Windows 7
2. [Playback] Show camera name on date/time search dialog to search video easier
3. [Playback] Able to playback selected video spanning across one day
4. [Backup] Able to backup selected video spanning across one day
5. [POS] Add error proof mechanism when failing to upload settings

Bug Fixed

1. Fixed playback POS overlay bug when configuring some certain contents of tag filter
2. Fixed Vivotek 7000 series bug that user cannot connect through RTSP with authentication
3. Fixed the malfunction on save video and backup when Power user executes Playback System
4. Fixed the port forwarding problem that users can connect the first device only if there are more than two devices set up with same WAN IP. This is due to configure file recognizing WAN IP only, not recognizing port
5. When there is no sound card or sound card is disabled, IE won't be forced to close when switching to playback page
6. Fixed the bug that sound is prolonged in exported videos if the original videos have non-continuous frames lasting over 2 seconds
7. The days of kept videos cannot be set over than 30 days when clicking *Enter* on keyboard

New Camera Supported

1. ACTi: ACM-1011, ACM-3601, ACM-3603, ACM-3701, ACM-3803, ACM-8511, ACD-2500
2. Arecont: AV3135
3. **CNB**: IBE3815NVR, IBE3815PVR, IBE5810NCR, IBE5810PCR, IDP4000VD, IDP4000VR, IDP4030VR, IGP1000, IGP1030, IJB2000, INS2000, IPM3063N, IPM3063P, ISMC1063N, ISMC1063P, ISS2765NW, ISS2765PW, IVP4000VR, IVP4030VR
4. **HIKVision**²: DS-2CD702NF-E, DS-2CD702PF-E, DS-2CD712NF-E, DS-2CD712PF-E, DS-2CD732F-E, DS-2CD752MF-E, DS-2CD752MF-FB, DS-2CD762MF-FB, DS-2CD792NF-E, DS-2CD792PF-E, DS-2CD802NF, DS-2CD802NF-E, DS-2CD802NF-W, DS-2CD802PF, DS-2CD802PF-E, DS-2CD802PF-W, DS-2CD802N-IR1, DS-2CD802N-IR3, DS-2CD802N-IR5, DS-2CD802P-IR1, DS-2CD802P-IR3, DS-2CD802P-IR5, DS-2CD812NF, DS-2CD812NF-E, DS-2CD812NF-W, DS-2CD812PF, DS-2CD812PF-E, DS-2CD812PF-W, DS-2CD812N-IR1, DS-2CD812N-IR3, DS-2CD812N-IR5, DS-2CD812P-IR1, DS-2CD812P-IR3, DS-2CD812P-IR5, DS-2CD832F, DS-2CD832F-E, DS-2CD852MF-E, DS-2CD862MF-E, DS-2CD892NF, DS-2CD892NF-E, DS-2CD892NF-W, DS-2CD892PF, DS-2CD892PF-E, DS-2CD892PF-W, DS-2CD892N-IR1, DS-2CD892N-IR3, DS-2CD892N-IR5, DS-2CD892P-IR1, DS-2CD892P-IR3, DS-2CD892P-IR5
5. Mobotix: D24-Basic, D24-IT, D24-Sec
6. Panasonic: BL-C101, BL-C121, BL-C160
7. **SANTEC**: SNC-390DN/W, SNC-521IR/W, SNC-565IR/W, SNC-620/W, SNC-670ID/W
8. Samsung: SNC-B2331, SNC-B2335, SNC-B5368, SNC-B5399

¹ This function is supported by camera itself, e.g. Axis and Sony.

² Need to upgrade to the latest version FW

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9. **StarDot:** SD130B, SD130BN, SD130V, SD130VN, SD300B, SD300V, SD500B, SD500BN, SD500V, SD500VN, SDEXP4, SDVEXP2
10. **Vivotek:** FD7160, IP7153, IP7361, IP8161, PZ71x2, VS8102

Known Issue

1. WD Caviar series HDD belongs to desktop level, and we verified that there is an offline issue. We don't suggest users using Caviar series HDD
2. Cannot connect NVRmini via https, which will be fixed in v2.3.1
3. Only DtDNS server is available in this version. DynDns has problem to sync updated information and will be fixed in v2.3.1, while Dynu closed its service and will be removed
4. IE is no reaction after opening date/time search dialog for a while. This issue happened with IE8 running on Windows 7, and we have been keeping surveying this IE bug
5. Setup the Windows 7 main system in the second monitor, IE is forced to close as opening date/time search dialog
6. When connecting more than four POS sources, the settings page is likely to be invalid. Users need to reboot to make it work

Appendix

ACTi



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|----------------|-------------------------|--------------------------|----------------|----------------|---------|--------------|-------------|----------------|------|---------------------|
| TCD2500 | A1D-310-V4 .06.08-AC | MPEG4 M-JPEG H.264 | 1 | 720x480 | One-way | 2/1 | Yes | Yes | Yes | |
| ACM1011 | A1D-220-V3 .10.22-AC | MPEG4 M-JPEG | 1 | 640x480 | One-way | 0/0 | No | Yes | No | |
| ACM3601 | A1D-220-V3 .10.22-AC | MPEG4 M-JPEG | 1 | 640x480 | No | 0/0 | No | Yes | No | |
| ACM3603 | | MPEG4 M-JPEG | 1 | 640x480 | No | 0/0 | No | Yes | No | Supported by design |
| ACM3701 | A1D-220-V3 .10.22-AC | MPEG4 M-JPEG | 1 | 1280x1024 | No | 0/0 | No | Yes | No | |
| ACM3703 | | MPEG4 M-JPEG | 1 | 1280x1024 | No | 0/0 | No | Yes | No | Supported by design |
| ACM8511 | A1D-220-V3 .11.13-AC | MPEG4 M-JPEG | 1 | 720x480 | One-way | 1/1 | Yes | Yes | No | |

Arecont



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|---------------|-----------------|-----------------|----------------|----------------|-------|--------------|-------------|----------------|------|---------|
| AV3135 | 65135 | M-JPEG H.264 | 1 | 2048x1536 | No | 0/0 | No | Yes | No | |

CNB



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|--------------------|-----------------|--------------------------|----------------|----------------|---------|--------------|-------------|----------------|------|---------------------|
| IBE3815N VR | | MPEG4 M-JPEG H.264 | 1 | 704x480 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IBE3815P VR | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IBE5810N | | MPEG4 | 1 | 704x480 | One-way | 0/0 | Yes | No | Yes | Supported |

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| | | | | | | | | | | |
|----------------|------------------------|--------------------------|---|----------|---------|-----|-----|----|-----|------------------------|
| CR | | M-JPEG H.264 | | | | | | | | by design |
| IBE5810P CR | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IDP4000V D | XNET.A1-1. 1.9.1104 | MPEG4 M-JPEG H.264 | 1 | 640x480 | One-way | 0/0 | No | No | Yes | |
| IDP4000V R | XNET.A1-1. 1.9.1104 | MPEG4 M-JPEG H.264 | 1 | 640x480 | One-way | 0/0 | No | No | Yes | |
| IDP4030V R | | MPEG4 M-JPEG H.264 | 1 | 1280x960 | One-way | 0/0 | No | No | Yes | Supported by design |
| IGP1000 | | MPEG4 M-JPEG H.264 | 1 | 640x480 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IGP1030 | XNET.A1-1. 1.9.1104 | MPEG4 M-JPEG H.264 | 1 | 1280x960 | One-way | 0/0 | Yes | No | Yes | |
| IJB2000 | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| INS2000 | XNET.A1-1. 1.9.1104 | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | |
| IPM3063N | | MPEG4 M-JPEG H.264 | 1 | 704x480 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IPM3063P | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| ISM1063 N | | MPEG4 M-JPEG H.264 | 1 | 704x480 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| ISM1063 P | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| ISS2765N W | | MPEG4 M-JPEG H.264 | 1 | 704x480 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| ISS2765P W | | MPEG4 M-JPEG H.264 | 1 | 704x576 | One-way | 0/0 | Yes | No | Yes | Supported by design |
| IVP4000V R | XNET.A1-1. 1.9.1028 | MPEG4 M-JPEG H.264 | 1 | 640x480 | One-way | 0/0 | No | No | Yes | |
| IVP4030V R | | MPEG4 M-JPEG H.264 | 1 | 1280x960 | One-way | 0/0 | No | No | Yes | Supported by design |

HIKVision



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|-------------------|-----------------|--------------|----------------|----------------|---------|--------------|-------------|----------------|------|------------------------|
| DS-2CD70 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD70 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD71 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD71 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD73 2F-E | 20100209 | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | |
| DS-2CD75 | | H.264 | 1 | 1600x120 | One-way | 1/1 | Yes | No | Yes | Supported |

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|--------------------|----------|-------|---|---------------|---------|-----|-----|----|-----|--|------------------------|
| 2MF-E | | | | 0 | | | | | | | by design |
| DS-2CD75 2MF-FB | 20100209 | H.264 | 1 | 1600x120 0 | One-way | 1/1 | Yes | No | Yes | | |
| DS-2CD76 2MF-FB | 20100209 | H.264 | 1 | 1280x960 | One-way | 1/1 | Yes | No | Yes | | |
| DS-2CD79 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD79 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2NF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2NF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2PF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2PF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2N-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2N-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2N-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2P-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2P-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD80 2P-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2NF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2NF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2PF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2PF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2N-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2N-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2N-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2P-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2P-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD81 2P-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD83 2F | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD83 2F-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD85 2MF-E | 20100209 | H.264 | 1 | 1600x120 0 | One-way | 1/1 | Yes | No | Yes | | |
| DS-2CD86 2MF-E | | H.264 | 1 | 1280x960 | One-way | 1/1 | Yes | No | Yes | | Supported by design |
| DS-2CD89 2NF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | | Supported by design |

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| DS-2CD89 2NF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2NF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2PF | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2PF-E | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2PF-W | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2N-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2N-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2N-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2P-IR1 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2P-IR3 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |
| DS-2CD89 2P-IR5 | | H.264 | 1 | 704x576 | One-way | 1/1 | Yes | No | Yes | Supported by design |

Note: PTZ is only supported by external RS-485 device.

Robotix



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remark |
|-------------|--------------------------------------|-----------------|----------------|----------------|---------|--------------|-------------|----------------|------|------------------------|
| D24-Basic | | M-JPEG MxPEG | 1 | 640x480 | One-way | 0/0 | No | Yes | No | Supported by design |
| D24-IT | | M-JPEG MxPEG | 1 | 640x480 | One-way | 0/0 | No | Yes | No | Supported by design |
| D24-Sec | MX-V4.0.1.1 5 (2009-07-2 0) | M-JPEG MxPEG | 1 | 2048x153 6 | One-way | 0/0 | No | Yes | No | |

Panasonic



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|-------------|-----------------|-----------------|----------------|----------------|---------|--------------|-------------|----------------|------|---------|
| BL-C101 | 3.52R00 | MPEG4 M-JPEG | 1 | 640x480 | One-way | 1/0 | No | Yes | Yes | |
| BL-C121 | 3.52R00 | MPEG4 M-JPEG | 1 | 640x480 | One-way | 1/1 | No | Yes | Yes | |
| BL-C160 | 3.51R01 | MPEG4 M-JPEG | 1 | 640x480 | No | 0/0 | No | Yes | Yes | |

Samsung



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|---------------|---------------------------------|--------------------------|----------------|----------------|---------|--------------|-------------|----------------|------|---------|
| SNC-B233 1 | SNC-B2331 P_v1.00_09 0810 | MPEG4 M-JPEG H.264 | 1 | 720x576 | No | 2/2 | No | Yes | No | |
| SNC-B233 5 | SNC-B2335 P_v1.10_10 0129 | MPEG4 M-JPEG H.264 | 1 | 720x576 | One-way | 2/2 | No | Yes | No | |
| SNC-B536 8 | SNC-B5368 P_v1.00_09 1001 | MPEG4 M-JPEG H.264 | 1 | 720x576 | No | 2/2 | No | Yes | No | |

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|------------------|---------------------------------|--------------------------|---|---------|---------|-----|----|-----|----|--|
| SNC-B5399 | SNC-B5399 P_v1.10_09 1120 | MPEG4 M-JPEG H.264 | 1 | 720x576 | One-way | 2/2 | No | Yes | No | |
|------------------|---------------------------------|--------------------------|---|---------|---------|-----|----|-----|----|--|

SANTEC



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|--------------------|--|-----------------|----------------|----------------|---------|--------------|-------------|----------------|------|------------------------|
| SNC-390DN/W | 1.0.1.5 | MPEG4 M-JPEG | 1 | 720x576 | One-way | 1/1 | Yes | Yes | No | Tested by manufacturer |
| Note: | PTZ is only supported by external RS-485 device. | | | | | | | | | |
| SNC-521IR/W | 1.0.1.5 | MPEG4 M-JPEG | 1 | 720x576 | One-way | 1/1 | No | Yes | No | Tested by manufacturer |
| SNC-565IR/W | 1.0.1.5 | MPEG4 M-JPEG | 1 | 720x576 | One-way | 1/1 | No | Yes | No | Tested by manufacturer |
| SNC-620/W | 1.0.1.5 | MPEG4 M-JPEG | 1 | 720x576 | One-way | 1/1 | No | Yes | No | Tested by manufacturer |
| SNC-670ID/W | 1.0.1.5 | MPEG4 M-JPEG | 1 | 720x576 | One-way | 1/1 | Yes | Yes | No | Tested by manufacturer |

StarDot



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|----------------|--|--------------|----------------|----------------|-------|--------------|-------------|----------------|------|---------------------|
| SD130B | | M-JPEG | 1 | 1296x960 | No | 0/0 | No | Yes | No | Supported by design |
| SD130BN | | M-JPEG | 1 | 1296x960 | No | 0/0 | No | Yes | No | Supported by design |
| SD130V | NetCamSC 1.1.63 | M-JPEG | 1 | 1296x960 | No | 0/0 | No | Yes | No | |
| SD130VN | | M-JPEG | 1 | 2048x1536 | No | 0/0 | No | Yes | No | Supported by design |
| SD300B | | M-JPEG | 1 | 2048x1536 | No | 0/0 | No | Yes | No | Supported by design |
| SD300V | | M-JPEG | 1 | 2048x1536 | No | 0/0 | No | Yes | No | Supported by design |
| SD500B | | M-JPEG | 1 | 2595x1944 | No | 0/0 | No | Yes | No | Supported by design |
| SD500BN | NetCamSC 1.1.63 | M-JPEG | 1 | 2595x1944 | No | 0/0 | No | Yes | No | |
| SD500V | | M-JPEG | 1 | 2595x1944 | No | 0/0 | No | Yes | No | Supported by design |
| SD500VN | | M-JPEG | 1 | 2595x1944 | No | 0/0 | No | Yes | No | Supported by design |
| SDEXP2 | ExpressXL 1.1.61 | M-JPEG | 2 | 704x480 | No | 0/0 | No | No | No | |
| Note: | Camera doesn't support adjust framerate. | | | | | | | | | |
| SDEXP4 | ExpressXL 1.1.63 | M-JPEG | 4 | 704x480 | No | 0/0 | No | No | No | |
| Note: | Camera doesn't support adjust framerate. | | | | | | | | | |

Vivotek



| Device Name | Tested Firmware | Video Format | Video Channels | Max Resolution | Audio | I/O Channels | PTZ Support | On-Edge Motion | UPnP | Remarks |
|---------------|-----------------|--------------|----------------|----------------|-------|--------------|-------------|----------------|------|-----------|
| FD7160 | | MPEG4 | 1 | 1600x120 | No | 0/0 | No | Yes | Yes | Supported |

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| | | | | | | | | | | |
|---------------|-----------------------|--------------------------|---|---------------|---------|-----|-----|-----|-----|------------------------|
| | | M-JPEG | | 0 | | | | | | by design |
| IP7153 | | MPEG4 M-JPEG | 1 | 640x480 | One-way | 1/1 | No | Yes | Yes | Supported by design |
| IP7361 | | MPEG4 M-JPEG | 1 | 1600x120 0 | One-way | 1/1 | No | Yes | Yes | Supported by design |
| IP8161 | IP8161-VVT K-0100k | MPEG4 M-JPEG H.264 | 1 | 1600x120 0 | One-way | 1/1 | Yes | Yes | Yes | |
| PZ71x2 | | MPEG4 M-JPEG | 1 | 704x576 | One-way | 1/1 | Yes | Yes | Yes | Supported by design |
| VS8102 | | MPEG4 M-JPEG H.264 | 1 | 1600x120 0 | One-way | 1/1 | No | Yes | Yes | Supported by design |