

Dahua



- : not available on camera
 *1: not available on software
 *2: not test on software
 For multi stream support:
 Yes: multi stream fix to 500kbps/100kbps
 Yes*: multi stream setting support

Device Name	Tested Firmware	Video Format	Video Ch	Max Resolution	Audio	I/O Ch	PTZ	On-Edge Motion	UPnP	Multi Stream Support	Snapshot	Remarks
HCVR5104H	3.200.0005.1 .R, build : 2014-04-27	H.264	4	1280x720	2-way	-	Yes	-	-	Yes	-	
Note:	1.The bit-rate values in the combo box are not all valid, users have to choose a valid one (the range can be get from the web of the device) while setting. (NUUO Server limitation) 2.The auto detection and the UPnP searching are not supported. (Camera firmware issue) 3.The audio-in is for Channel 1 only. (Camera firmware issue) 4.The PCM audio format is not supported. (Camera firmware issue) 5.The talk function is not supported. (Camera firmware issue) 6.The move and auto-pan functions of PTZ are not supported. (Camera firmware issue) 7.After doing focus-near or focus-far, it will do autofocus immediately. (Camera firmware issue) 8.The auto-focus is not supported because it is not supported by the Dahua CGI API. (Camera firmware issue) 9.The motion detection is not supported. (Camera firmware issue) 10.In some cases (lower FPS), setting the video configuration will fail, even the bit-rate is fit. (Camera firmware issue)											
HDB3300		H.264 M-JPEG	1	2048x1536	1-way	2/1	Yes	Yes	-	Yes	-	Supported by design
Note:	HDB3300N and HDB3300P are compatible with HDB3300											
HDBW3300	V2.000 , Update 2011.10.22	H.264 M-JPEG	1	2048x1536	1-way	2/1	Yes	Yes	-	Yes	-	
Note:	HDBW3300N and HDBW3300P are compatible with HDBW3300											
HF3110	V2.000 , Update 2011.10.22	H.264 M-JPEG	1	1280x960	1-way	1/1	Yes	Yes	-	Yes	-	
Note:	HF3110N and HF3110P are compatible with HF3110											
HF3211	V2.000 , Update 2011.10.22	H.264 M-JPEG	1	1920x1080	1-way	2/1	Yes	Yes	-	Yes	-	
Note:	HF3211P is compatible with HF3211											
HF3300	V2.000 , Update 2011.10.22	H.264 M-JPEG	1	2048x1536	1-way	1/1	Yes	Yes	-	Yes	-	
Note:	1. HF3300N, HF3300N-W, HF3300P and HF3300P-W are compatible with HF3300 2. HP3300 series: there may be image noise of dual stream, which can be observed from the camera web as well. 3. Setting preset point doesn't work properly 4. PTZ is only supported by external RS-485 device											
IPC-HFW5200	2.42	H.264 MJPEG	1	1920x1080	2-way	2/1	-	Yes	Yes	Yes	Yes	
Note	1. Sometime parameter dialog will fail to get codec parameter with high bitrate. (Camera performance limitation) 2. The range of parameter on camera will change by other parameter, our parameter dialog can't synchornize with camera. (Camera firmware issue) 3. Slow reaction when motion detection is triggered. (Camera performance limitation) 4. Polling the DI/Motion status will make the audio stutter (Camera performance limitation)											

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IPC-HFW5302C	2.420.0005.0 .R, build : 2014-12-05	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	
Note	1. The range of parameter on camera will change by other parameter, our parameter dialog can't synchronise with camera. (Camera firmware issue) 2. When framerate set to 1 and record dynamic picture, the picture's framerate may rise to 30 immediately. (Camera firmware issue) 3. Sometime parameter dialog will fail to get parameters with high resolution, framerate, and bitrate. (Camera performance limitation) 4. Zoom in/out will not run step by step, it will zoom to limit directly. (Camera firmware issue) 5. DO can not trigger. (Camera firmware issue) 6. PTZ only support zoom & focus.											
IPC-HF5100	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HF5200	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5100D	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5200D	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5100-IRA	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5200-IRA	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design

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IPC-HFW5100C	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5200C	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5300C	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5202C	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5100E-VF	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5200E-VF	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5300E-VF	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HFW5200E-Z	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design

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IPC-HFW5300E-Z	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5100	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5200	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5300	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5202	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5302	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5100-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5200-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0.R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design

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IPC-HDBW5300-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5202-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDBW5302-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5100	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5200	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5202	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5300	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5302	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design

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IPC-HDB5100-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5200-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5202-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5300-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HDB5302-DI	Refer to IPC-HFW5302C (FW 2.420.0005.0 .R, build : 2014-12-05)	H.264 MJPEG	1	2048x1536	2-way	2/1	Yes	Yes	Yes	Yes	Yes	Supported by design
IPC-HD2100	2.212.0000.1 .T, build : 2014-02-08	H.264 M-JPEG	1	1280x960	-	-	-	Yes	Yes	Yes	-	
Note:	1. The range of bitrate and framerate does not synchronous with the camera's website which may result in failure of stream parameter setting. 2. If enable MD and used MJPEG as stream codec which could result in video freeze then start play after few seconds. 3. There is invalid mac address in UPnP search. 4. Bitrate combobox can't be setup on server web in NVRSolo/NVRMini2 version 2.0 with DevicePack version 3.1.0, but it can be set in local display.											
IPC-HFW3200C	2.212.0000.1 .T, build : 2014-02-08	H.264 M-JPEG	1	1920x1080	1-way	2/1	-	Yes	Yes	Yes	-	

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Note:	1. The range of bitrate and framerate does not synchronous with the camera's website which may result in failure of stream parameter setting. 2. If enable MD and used MJPEG as stream codec which could result in video freeze then start play after few seconds. 3. There is big noise in audio with format PCM. 4. There is discontinuous audio with format G.711Mu and G.711A. 5. There is invalid mac address in UPnP search. 6. Bitrate combobox can't be setup on server web in NVRSolo/NVRMini2 version 2.0 with DevicePack version 3.1.0, but it can be set in local display.											
IPC-HDB3101	Refer to IPC-HFW3101C (FW V2.103)	H264 MJPEG	1	1280x960	1-way*2	2/1	-	*2	*2	Yes	-	Supported by design
IPC-HDBW3101	Refer to IPC-HFW3101C (FW V2.103)	H264 MJPEG	1	1280x960	1-way*2	2/1	-	*2	*2	Yes	-	Supported by design
IPC-HFW3101C	V2.103	H264 MJPEG	1	1280x960	1-way*2	2/1	-	*2	*2	Yes	-	
Note	FW issue: bit rate range is different between camera web and response to cgi.											
SD52C220S-HN	2.210.0003.0 .R.A.2017, build : 2014-11-12	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes	Yes	Yes	Yes	Yes	
Note:	1. The range of parameter on camera will change by other parameter, our parameter dialog can't synchronise with camera. (Camera firmware issue) 2. The camera can't be search by auto detection function and UPNP tool. (Camera firmware issue) 3. When framerate set to 1 and record dynamic picture, the picture's framerate may rise to 30 immediately. (Camera firmware issue) 4. Sometime parameter dialog will fail to get parameters with high resolution, framerate, and bitrate. (Camera performance limitation) 5. The setting may fail when setting format from MJPEG to H.264. (Camera firmware issue) 6. Audio and talk functions will fail with codec PCM. (Camera firmware issue)											
SD32203S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD50230S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design

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SD52C220S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD52C230S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD50120S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD52C120S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD40212S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD42212S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD42C212S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD59212S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design

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SD59220S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD59230S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD59120S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD63220S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD63230S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD63120S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD6C220S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD6C230S-HN	Refer to SD52C220S-HN(2.210.00 03.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design

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SD6C120S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SDZW2030 S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	H.264 M-JPEG	1	1920x1080	2-way	2/1	Yes*	Yes	Yes	Yes	Yes	Supported by design
SD6366E-HN	2.213.0000.1.R, build : 2013-12-27	H.264 M-JPEG	1	704x576	1-way	*2	Yes	Yes	*2	Yes	Yes	
Note:	1. There is no guarantee that the bitrate values in the combo box is valid. User should apply a value in the valid C14range (can be get from the web page of the camera) so that the setting can be applied successfully. 2. FW Issue: the Dahua CGI API dose not support the autofocus command though the camera has the function of autofocus.											
SD65XX-HN	2.102.0001.0.D	H.264 M-JPEG	1	1920x1280	1-way	7/2	Yes	Yes	-	Yes	-	
Note:	1. MJPEG not support MD 2. FW issue, MJPEG bitrate can't not set over 8192.											
SD69XX-HN	Refer to SD65XX-HN	H.264 M-JPEG	1	1920x1280	1-way	7/2	Yes	Yes	-	Yes	-	
Note:	1. MJPEG not support MD 2. FW issue, MJPEG bitrate can't not set over 8192.											
SD6A230	2.212	H.264 MJPEG	1	1920x1080	2-way	7/2	Yes	Yes	*2	Yes	Yes	
Note:	1. The permitted parameter list on camera will be changed by other parameters, our parameter dialog can't synchronize with camera. (Camera firmware issue) 2. The camera can't be searched by UPnP tools. (Camera firmware issue) 3. Slow reaction when motion detection is triggered. (Camera performance limitation) 4. Big audio noise with PCM. (Camera firmware issue) 5. CGI response "support flip/mirror", but actually not. (Camera firmware issue) 6. Polling the DI/Motion status will make the audio stutter. (Camera performance limitation)											