

# Camera/Recorder Compatibility

	Function	WV-SFV781L/SPV781L	WV-SUD638	WV-S1132/S1131	WV-S1531LN	WV-S2131L/ S2131/S2130	WV-S2231	WV-S2531LN	WV-SPN611/SPN631	WV-SPW631LT/SPW631L
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes*19	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	yes	yes	yes	yes	yes	-	-
	Audio *8	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	yes	-	-	-	-	-	-	-
Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-NV300 (V1.70) *14	MJPEG	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes*19	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	H.265	-	-	no	no	no	no	no	-	-
	Audio *8	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	PTZ	-	yes	-	-	-	-	-	-	-
Motion detection (VMD)	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes	
WJ-NV200 (V2.60) *14	MJPEG	-	[SW598]	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	-	[SW598]	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes*12	yes*12
	H.265	-	-	no	no	no	no	no	-	-
	Audio *8	-	[SW598]	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	PTZ	-	[SW598]	-	-	-	-	-	-	-
Motion detection (VMD)	-	[SW598]	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes	
WJ-ND400K (V5.50) *14	MJPEG	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes*19	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	H.265	-	-	no	no	no	no	no	-	-
	Audio *8	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes
	PTZ	-	yes	-	-	-	-	-	-	-
Motion detection (VMD)	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	[SFV631]	yes	yes	
WJ-ND300A (V5.20) *4, *14  (Discontinued model)	MJPEG	-	[SC385]*2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-
	PTZ	-	[SC385]	-	-	-	-	-	-	-
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	
WJ-ND200 (V3.35) *4, *14  (Discontinued model)	MJPEG	-	[SC385]*2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8*11	-	[SC385]	[SP305]	[SP305]	[SP305]	[SP305]	[SP305]	[SP305]	[SP305]
	PTZ	-	[SC385]	-	-	-	-	-	-	-
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	

[substitute model] : Register as a substitute model.

\*1 : Only for remote PTZ cameras.

\*2 : Support less than 1920x1080 ,including 1600x1200. 1920x1080 and 1600x1200 are not supported SD memory card backup and can be set the image quality:5-9 and the frame rate:up to 5fps.

\*3 : Each recorder supports only wireline connection.

\*4 : Displaying 16:9 is not supported on a NDR browser.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726 and 32kbps.

\*11 : This function is supported only when playing back.

\*12 : Supported up to 30 ips

\*13 : When using WV-SFV481/WV-SFN480 with WJ-NV200, recording stops for about 10 seconds at the time of a screen change in a main monitor.

\*14 : Streams of H.264(3) and H.264(4) are not supported

\*15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SFV48, SFN480 support will be only 1-8ch.

\*17 : The fish-eye dewarp function on the main monitor is supported.

\*18 : The fish-eye dewarp function is supported by using the management software(WV-ASM200, WV-ASC970).

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : 3rd stream and 4th stream of H.264 are supported, only when using H.265 cameras

# Camera/Recorder Compatibility

	Function	WV-SFN611L/SFN631L/SFR611L/SFR631L/SFV611L/SFV631L/SFV631LT	WV-SPW611L/SPW611	WV-SPN531/SPN531A	WV-SPW532L	WV-SPW531AL	WV-SFN531/SFR531/SFV531	WV-SW598/SW598A/SC588/SC588A	WV-SW559/SF549/SF539	WV-SW558/SF548/SF538
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	-	yes	yes	yes	yes	-
	PTZ	-	-	-	-	-	-	yes	-	-
WJ-NV300 (V1.70) *14	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	-	yes	yes	yes	yes	-
WJ-NV200 (V2.60) *14	PTZ	-	-	-	-	-	-	yes	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes*12	yes*12	yes*12	yes*12	yes*12	yes*12	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
WJ-ND400K (V5.50) *14	Audio *8	yes	yes	yes	-	yes	yes	yes	yes	-
	PTZ	-	-	-	-	-	-	yes	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	-	yes	yes	yes	yes	-
	PTZ	-	-	-	-	-	-	yes	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	[SF335]*2	[SP305]	[SP305] *2	[SP305] *2	[SP305] *2	[SF335]*2	[SC385]*2	[SF335] *2	[SP102] *2
	MPEG4	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	H.264	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8*11	[SF335]	[SP305]	[SP305]	-	[SP305]	[SF335]	[SC385]	[SF335]	-
	PTZ	-	-	-	-	-	-	[SC385]	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-
	MJPEG	[SF335]*2	[SP305]	[SP305] *2	[SP305] *2	[SP305] *2	[SF335]*2	[SC385]*2	[SF335] *2	[SF335] *2

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\*15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SFV48, SFN480 support will be only 1-8ch.

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# Camera/Recorder Compatibility

	Function	WV-SP509	WV-SP508	WV-NW502S/NP502	WV-SFV481/SFN480 *7	WV-SW458/SW458MA/ SF438/SF448E *7	WV-S1112/S1111	WV-S1511LN	WV-S2111L/S21110	WV-S2311
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	no	-	-	-	-	-	-
	H.264	yes	yes	yes	yes*17,*18,*19	yes*17,*18	yes	yes	yes	yes
	H.265	-	-	-	-	-	yes	yes	yes	yes
	Audio *8	yes	-	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	yes	yes	-	-	-	-
Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-NV300 (V1.70) *14	MJPEG	yes	yes	yes	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	MPEG4	-	-	no	-	-	-	-	-	-
	H.264	yes	yes	yes	yes*17,*18,*19	yes*17,*18	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	H.265	-	-	-	-	-	no	no	no	no
	Audio *8	yes	-	yes	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	PTZ	-	-	-	yes	yes	-	-	-	-
Motion detection (VMD)	yes	yes	yes	yes	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	
WJ-NV200 (V2.60) *14	MJPEG	yes	yes	yes	no*13	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	MPEG4	-	-	yes	-	-	-	-	-	-
	H.264	yes	yes	yes	no*13	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	H.265	-	-	-	-	-	no	no	no	no
	Audio *8	yes	-	yes	no*13	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	PTZ	-	-	-	-	yes	-	-	-	-
Motion detection (VMD)	yes	yes	yes	no*13	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	
WJ-ND400K (V5.50) *14	MJPEG	yes	yes	yes	yes*15	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	MPEG4	-	-	yes	-	-	-	-	-	-
	H.264	yes	yes	yes	yes*15,*18,*19	yes*18	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	H.265	-	-	-	-	-	no	no	no	no
	Audio *8	yes	-	yes	yes*15	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]
	PTZ	-	-	-	yes*15	yes	-	-	-	-
Motion detection (VMD)	yes	yes	yes	yes*15	yes	[SPN631]	[SPW631]	[SFN631]	[SFV631]	
WJ-ND300A (V5.20) *4, *14  (Discontinued model)	MJPEG	[SP305] *2	[SP102] *2	yes *2	-	-	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2
	MPEG4	-	-	yes	-	-	-	-	-	-
	H.264	-	-	yes	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	
WJ-ND200 (V3.35) *4, *14  (Discontinued model)	MJPEG	[SP305] *2	[SP305] *2	yes *2	-	-	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2
	MPEG4	-	-	yes	-	-	-	-	-	-
	H.264	-	-	yes	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8*11	[SP305]	-	yes	-	-	[SP305]	[SP305]	[SP305]	[SP305]
	PTZ	-	-	-	-	-	-	-	-	-
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	

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# Camera/Recorder Compatibility

	Function	WV-S2511LN	WV-SPN310/SPN311/SPN310A/SPN311A	WV-SPW312L	WV-SPW311AL	WV-SPW311LH	WV-SFN311/SFN311A/SFN310/SFN310A/SFN311L/SFR311/SFR311A/SFR310/SFR310A/SFV311/SFV311A/SFV310/SFV310A	WV-SW397/SW397A/SW397B	WV-SC387/SC387A	WV-SW396/SW395/SC386/SC384
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	no
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	-	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	yes	yes
Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NV300 (V1.70) *14	MJPEG	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	no
	H.264	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	no	-	-	-	-	-	-	-	-
	Audio *8	[SFV631]	yes	-	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	yes	yes	yes
Motion detection (VMD)	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-NV200 (V2.60) *14	MJPEG	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	yes
	H.264	[SFV631]	yes*12	yes*12	yes*12	yes*12	yes*12	yes	yes	yes
	H.265	no	-	-	-	-	-	-	-	-
	Audio *8	[SFV631]	yes	-	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	yes	yes	yes
Motion detection (VMD)	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-ND400K (V5.50) *14	MJPEG	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	yes
	H.264	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	no	-	-	-	-	-	-	-	-
	Audio *8	[SFV631]	yes	-	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	yes	yes	yes
Motion detection (VMD)	[SFV631]	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MJPEG	[SP305] *2	[SP305]*2	[SP305]*2	[SP305]*2	[SP305]	[SF335]*2	[SC385]	[SC385]	[SC385]
	MPEG4	-	-	-	-	-	-	-	-	[SC385]
	H.264	-	-	-	-	-	-	-	-	[SC385]
	H.265	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	[SC385]	[SC385]	[SC385]
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MJPEG	[SP305] *2	[SP305]*2	[SP305]*2	[SP305]*2	[SP305]	[SF335]*2	[SC385]	[SC385]	[SC385]
	MPEG4	-	-	-	-	-	-	-	-	[SC385]
	H.264	-	-	-	-	-	-	-	-	[SC385]
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8*11	[SP305]	[SP305]	-	[SP305]	[SP305]	[SF335]	[SC385]	[SC385]	[SC385]
	PTZ	-	-	-	-	-	-	[SC385]	[SC385]	[SC385]
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	

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# Camera/Recorder Compatibility

	Function	WV-SC385	WV-SW355/SW352/ SF346/SF342	WV- SF330 series SP300 series	WV-SW316L/SW316	WV-SW314	WV-SFV130(M)/ SFV110(M)	WV- SFN130/SFN110	WV- SW158/SF138	WV- SW155/SW155MA/ SW152/SW115
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	no	no	no	no	no	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	-	yes	yes	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-
WJ-NV300 (V1.70) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	no	no	no	no	no	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	-	yes	yes	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-
WJ-NV200 (V2.60) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	yes	yes	yes	yes	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	-	yes	yes	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-
WJ-ND400K (V5.50) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	yes	yes	yes	yes	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	-	yes	yes	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-
WJ-ND300A (V5.20) *4, *14  (Discontinued model)	MJPEG	yes	[SF335]	yes	[SP305]	[SP102]	[SF335]*2	[SF335]*2	[SF335] *2	[SF335]
	MPEG4	yes	[SF335]	yes	[SP305]	[SP305]	-	-	-	-
	H.264	yes	[SF335]	yes	[SP305]	[SP305]	-	-	-	[SF335]
	H.265	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-
	PTZ	yes	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14  (Discontinued model)	MJPEG	yes	[SF335]	yes	[SP305]	[SP305]	[SF335]*2	[SF335]*2	[SF335] *2	[SF335]
	MPEG4	yes	[SF335]	yes	[SP305]	[SP305]	-	-	-	-
	H.264	yes	[SF335]	yes	[SP305]	[SP305]	-	-	-	[SF335]
	H.265	-	-	-	-	-	-	-	-	-
	Audio *8*11	yes	[SF335]	yes	[SP305]	-	[SF335]	[SF335]	[SF335]	-
	PTZ	yes	-	-	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-

[substitute model] : Register as a substitute model.

\*1 : Only for remote PTZ cameras.

\*2 : Support less than 1920x1080 ,including 1600x1200. 1920x1080 and 1600x1200 are not supported SD memory card backup and can be set the image quality:5-9 and the frame rate:up to 5fps.

\*3 : Each recorder supports only wireline connection.

\*4 : Displaying 16:9 is not supported on a NDR browser.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726 and 32kbps.

\*11 : This function is supported only when playing back.

\*12 : Supported up to 30 ips

\*13 : When using WV-SFV481/WV-SFN480 with WJ-NV200, recording stops for about 10 seconds at the time of a screen change in a main monitor.

\*14 : Streams of H.264(3) and H.264(4) are not supported

\*15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SFV48, SFN480 support will be only 1-8ch.

\*17 : The fish-eye dewarp function on the main motnitor is supported.

\*18 : The fish-eye dewarp function is supported by using the management software(WV-ASM200, WV-ASC970).

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : 3rd stream and 4th stream of H.264 are supported, only when using H.265 cameras

# Camera/Recorder Compatibility

	Function	WV-SF135/SF132	WV-SP105/SP102	WV-SW175/SW172/ ST165/ST162	WV-SW174W *3	BB-HCM7 series	BB-HCM5 series	WJ-GXE500	WJ-GXE100
WJ-NX400 (V1.00) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	no	-	no	-
	H.264	yes	yes	yes	yes	yes	-	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio *8	-	-	yes	yes	yes	-	yes (ch1)	-
	PTZ	-	-	yes	yes	yes *1	yes *1	yes	yes
Motion detection (VMD)	yes	yes	yes	yes	-	-	yes	yes	
WJ-NV300 (V1.70) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	no	-	no	-
	H.264	yes	yes	yes	yes	yes	-	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio *8	-	-	yes	yes	yes	-	yes (ch1)	-
	PTZ	-	-	yes	yes	yes *1	yes *1	yes	yes
Motion detection (VMD)	yes	yes	yes	yes	-	-	yes	yes	
WJ-NV200 (V2.60) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	yes	-	yes	-
	H.264	yes	yes	yes	yes	yes	-	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio *8	-	-	yes	yes	yes	-	yes (ch1)	-
	PTZ	-	-	yes	yes	yes *1	yes *1	yes	yes
Motion detection (VMD)	yes	yes	yes	yes	-	-	yes	yes	
WJ-ND400K (V5.50) *14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	yes	-	yes	-
	H.264	yes	yes	yes	yes	yes	-	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio *8	-	-	yes	yes	yes	-	yes (ch1)	-
	PTZ	-	-	yes	yes	yes *1	yes *1	yes	yes
Motion detection (VMD)	yes	yes	yes	yes	-	-	yes	yes	
WJ-ND300A (V5.20) *4, *14  (Discontinued model)	MJPEG	[SF102]	yes	[SC385]	[SC385]	yes	yes	yes	[GXE500 ch1]
	MPEG4	-	-	-	-	yes	-	yes	-
	H.264	[SF335]	yes	[SC385]	[SC385]	yes	-	yes	[GXE500 ch1]
	H.265	-	-	-	-	-	-	-	-
	Audio *8	-	-	-	-	-	-	-	-
	PTZ	-	-	[SC385]	[SC385]	yes *1	yes *1	yes	[GXE500 ch1]
Motion detection (VMD)	-	-	-	-	-	-	-	-	
WJ-ND200 (V3.35) *4, *14  (Discontinued model)	MJPEG	[SF335]	yes	[SC385]	[SC385]	yes	yes	yes	[GXE500 ch1]
	MPEG4	-	-	-	-	yes	-	yes	-
	H.264	[SF335]	yes	[SC385]	[SC385]	yes	-	yes	[GXE500 ch1]
	H.265	-	-	-	-	-	-	-	-
	Audio *8*11	-	-	[SC385]	[SC385]	yes	-	yes (ch1)	-
	PTZ	-	-	[SC385]	[SC385]	yes *1	yes *1	yes	[GXE500 ch1]
Motion detection (VMD)	-	-	-	-	-	-	-	-	

[substitute model] : Register as a substitute model.

\*1 : Only for remote PTZ cameras.

\*2 : Support less than 1920x1080 ,including 1600x1200. 1920x1080 and 1600x1200 are not supported SD memory card backup and can be set the image quality:5-9 and the frame rate:up to 5fps.

\*3 : Each recorder supports only wireline connection.

\*4 : Displaying 16:9 is not supported on a NDR browser.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726 and 32kbps.

\*11 : This function is supported only when playing back.

\*12 : Supported up to 30 ips

\*13 : When using WV-SFV481/WV-SFN480 with WJ-NV200, recording stops for about 10 seconds at the time of a screen change in a main monitor.

\*14 : Streams of H.264(3) and H.264(4) are not supported

\*15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SFV48, SFN480 support will be only 1-8ch.

\*17 : The fish-eye dewarp function on the main motnitor is supported.

\*18 : The fish-eye dewarp function is supported by using the management software(WV-ASM200, WV-ASC970).

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : 3rd stream and 4th stream of H.264 are supported, only when using H.265 cameras

	Function	WV-SFV781L/SPV781L	WV-SUD638	WV-S1132/S1131	WV-S1531LN	WV-S2131L/S2131/S2130	WV-S2231	WV-S2531LN	WV-SPN611/SPN631
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes*18	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	yes	yes	yes	yes	yes	-
	Audio*8	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	yes	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes*18	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	yes	yes	yes	yes	yes	yes	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	yes	-	-	-	-	-	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	-	-	-	-	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	-	-	-	yes
	PTZ	-	yes*21	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes*19	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	yes	yes	yes	yes	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	yes	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes	-	-	-	-	-	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	-	-	-	-	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*9	yes	yes	-	-	-	-	-	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	yes*22	yes	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WV-SPW631LT/SPW631L	WV-SFN611L/SFN631L/SFR611L/SFR631L/SFV611L/SFV631L/SFV631LT	WV-SPW611L/SPW611	WV-SPN531	WV-SPN531A	WV-SPW532L	WV-SPW531AL	WV-SFN531/SFR531/SFV531
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera (Discontinued model)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*9	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.



	Function	WV-SW598/SW598A/SC588/SC588A	WV-SW559/SF549/SF539/SP509	WV-SW558/SF548/SF538/SP508	WV-NW502S/NP502	WV-SFV481/SFN480 *7	WV-SW458/SW458MA/SF438/SF448E *7	WV-S1112/S1111	WV-S1511LN
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes*17,*18	yes	yes	yes
	H.265	-	-	-	-	-	-	yes	yes
	Audio*8	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	yes	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	-	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes*17,*18	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	yes	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	-	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	yes	yes	yes	-	-	-	-
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	-	-	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	yes	-	-	-	-
	PTZ	yes	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes*17,*19	yes	yes	yes
	H.265	-	-	-	-	-	-	yes	yes
	Audio*8	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	yes	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	-	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes	yes	yes	-	-	-	-
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	-	-	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*9	yes	yes	-	yes	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	yes	-	-	-	-
	H.264	yes	yes	yes	yes	yes*16	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	yes	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WV-S2111L/S21110	WV-S2211	WV-S2511LN	WV-SPN310/SPN311/SPW311LH	WV-SPN310A/SPN311A	WV-SPW312L	WV-SPW311AL	WV-SFN311/SFN310/SFN311L/SFR311/SFR310/SFV311/SFV310
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	yes	yes	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	-	-	-	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	-	-	-	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	yes	yes	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	-	-	-	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	-	-	-	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*9	-	-	-	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WV-SFN311A/SFN310A SFR311A/SFR310A/ SFR311A/SFR310A	WV-SW397/SW397A/ SW397B/SC387/ SC387A	WV-SW396/SW395/ SC386/SC385/ SC384	WV-SW355/SW352/ SF346/SF342	WV-SF330 series SP300 series	WV-SW316L/SW316	WV-SW314	WV-SFV130(M)/ SFV110(M)
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera (Discontinued model)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*9	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	yes	yes	yes	yes	yes	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	yes	yes	yes	yes	-	yes
	PTZ	-	yes	yes	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WV-SFN130/SFN110	WV-SW158/SF138	WV-SW155/SW155MA/SW152/SF135/SF132/SW115	WV-SP105/SP102	WV-SW175/SW172/ST165/ST162	WV-SW174W	BB-HCM7 series	BB-HCM5 series
WV-ASM300 (V1.00)	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	yes	yes	-	-
	PTZ	-	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	-	-
WV-ASM200 (V5.10)	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	yes	yes	-	-
	PTZ	-	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	-	-
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	yes	yes	-	-
	PTZ	-	-	-	-	yes	yes	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
WV-ASC970 (Ver18.00)	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	yes	yes	-	-
	PTZ	-	-	-	-	yes	yes	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	-	-
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	-	-
	H.265	-	-	-	-	-	-	-	-
	Audio*9	yes	yes	-	-	yes	yes	-	-
	PTZ	-	-	-	-	yes	yes	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.05)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	yes	yes
	H.264	yes	yes	yes	yes	yes	yes	yes	-
	H.265	-	-	-	-	-	-	-	-
	Audio*8	yes	yes	-	-	yes	yes	yes	yes
	PTZ	-	-	-	-	yes	yes	yes *1	yes *1
	RTP over HTTP	yes	yes	yes	yes	yes	yes	-	-

Discontinued model might have the function which doesn't work.

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\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WJ-GXE500	WJ-GXE100
WV-ASM300 (V1.00)	MJPEG	yes	yes
	MPEG4	yes	-
	H.264	yes	yes
	H.265	-	-
	Audio*8	yes (ch1)	-
Direct connection to camera	PTZ	yes	yes
	RTP over HTTP	yes	yes
WV-ASM200 (V5.10)	MJPEG	yes	yes
	MPEG4	yes	-
	H.264	yes	yes
	H.265	-	-
	Audio*8	yes (ch1)	-
Direct connection to camera	PTZ	yes	yes
	RTP over HTTP	yes	yes
WV-ASM100 (Ver8.00) *5,*14	MJPEG	yes	-
	MPEG4	yes	-
	H.264	yes	-
	H.265	-	-
	Audio*8	yes (ch1)	-
Direct connection to camera (Discontinued model)	PTZ	yes	-
	RTP over HTTP	-	-
WV-ASC970 (Ver18.00)	MJPEG	yes	yes
	MPEG4	yes	-
	H.264	yes	yes
	H.265	-	-
	Audio*8	yes (ch1)	-
Direct connection to camera	PTZ	yes	yes
	RTP over HTTP	yes	yes
WJ-GXD400 (Ver2.21) *6,*14,*20	MJPEG	yes	yes
	MPEG4	yes	-
	H.264	yes	yes
	H.265	-	-
	Audio*9	yes (ch1)	-
Direct connection to camera	PTZ	-	-
	RTP over HTTP	yes	yes
BB-HNP17 (Ver4.05)	MJPEG	yes	yes
	MPEG4	yes	-
	H.264	yes	yes
	H.265	-	-
	Audio*8	yes (ch1)	-
Direct connection to camera	PTZ	yes	yes
	RTP over HTTP	yes	yes

Discontinued model might have the function which doesn't work.

\*1 : Only for remote PTZ cameras.

\*5 : WV-ASM100 does not support displaying 16:9.

\*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.

\*7 : Support functions are different depending on the "Image capture mode". For details on "Image capture mode", please refer to the operating instructions.

\*8 : Supported G.726.

\*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.

\*14 : Streams of H.264(3) and H.264(4) are not supported.

\*16 : When displaying H.264 streaming of 2992x2992 resolution, please use a 64 bit OS and 4GB or more memory.

\*17 : The fish-eye dewarp function is supported.

\*19 : Supported maximum bitrate is 14Mbps.

\*20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.

\*21 : WV-ASM200 does not support wiper function.

\*22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.

	Function	WJ-NX400	WJ-NV300	WJ-NV200	WJ-ND400K	WJ-ND300A	WJ-ND200 (Discontinued model)	WJ- HD616/HD716	WJ-HD300 (Discontinued model)
WV-ASM300 (V1.00)  Via Recorder	MJPEG	yes	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	yes	yes	yes	yes	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	-
	H.265	yes	-	-	-	-	-	-	-
	Original	-	-	-	-	-	-	-	yes
	Audio*8	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback (Recieve)	Live/Playback (Recieve)	-	Playback (Recieve)	Live/Playback (Recieve)	-
	PTZ	yes	yes	yes	yes	yes	yes	yes	yes
	VMD	yes	yes	yes	yes	-	-	yes	-
RTP over HTTP	yes	yes	yes	yes	-	-	yes	-	
WV-ASM200 (V5.10)  Via Recorder	MJPEG	-	yes	yes	yes	yes	yes	-	-
	MPEG4	-	-	yes	yes	yes	yes	-	-
	H.264	-	yes	yes	yes	yes	yes	yes	-
	H.265	-	-	-	-	-	-	-	-
	Original	-	-	-	-	-	-	-	yes
	Audio*8	-	Live/Playback(Receive)	Live/Playback (Recieve)	Live/Playback (Recieve)	-	Playback (Recieve)	Live/Playback (Recieve)	-
	PTZ	-	yes	yes	yes	yes	yes	yes	yes
	VMD	-	yes	yes	yes	-	-	yes	-
RTP over HTTP	-	yes	yes	yes	-	-	yes	-	
WV-ASM100 (Ver8.00)  Via Recorder (Discontinued model)	MJPEG	-	-	yes	yes	yes	yes	-	-
	MPEG4	-	-	yes	yes	yes	yes	-	-
	H.264	-	-	yes	yes	yes	yes	yes	-
	H.265	-	-	-	-	-	-	-	-
	Original	-	-	-	-	-	-	-	yes
	Audio*8	-	-	Live/Playback (Recieve)	Live/Playback (Recieve)	-	Playback (Recieve)	Live/Playback (Recieve)	-
	PTZ	-	yes	yes	yes	yes	yes	yes	yes
	VMD	-	-	yes	yes	-	-	yes	-
RTP over HTTP	-	-	yes	yes	-	-	yes	-	
WV-ASM970 (Ver17.00)	MJPEG	yes	yes	yes	yes	yes (Playback only)	yes (Playback only)	-	-
	MPEG4	-	-	yes	yes	yes (Playback only)	yes (Playback only)	-	-
	H.264	yes	yes	yes	yes	yes (Playback only)	yes (Playback only)	yes	-
	H.265	-	-	-	-	-	-	-	-
	Original	-	-	-	-	-	-	-	yes
	Audio*8	Live/Playback (Receive)	Live/Playback (Receive)	Playback (Recieve)	Playback (Recieve)	-	Playback (Recieve)	Playback (Recieve)	-
	PTZ	yes	yes	yes	yes	-	-	yes	yes
	VMD	yes	yes	yes	yes	-	-	yes	-
RTP over HTTP	yes	yes	yes	yes	-	-	yes	-	
WJ-GXD400 (Ver2.21) *6	MJPEG	-	-	-	yes	yes (Playback only)	yes (Playback only)	-	-
	MPEG4	-	-	-	yes	yes (Playback only)	yes (Playback only)	-	-
	H.264	-	-	-	yes	yes (Playback only)	yes (Playback only)	yes	-
	H.265	-	-	-	-	-	-	-	-
	Original	-	-	-	-	-	-	-	yes
	Audio*9	-	-	-	Playback (Recieve)	-	Playback (Recieve)	Playback (Recieve)	-
	PTZ	-	-	-	yes	-	-	yes	yes
	VMD	-	-	-	yes	-	-	yes	-
RTP over HTTP	-	-	-	-	-	-	-	-	

Discontinued model might have the function which doesn't work.  
 \*6 : Supported resolutions of WJ-GXD400 are only 1280x960, VGA and QVGA. Supported maximum bitrate is 8Mbps.  
 \*8 : Supported only G.726.  
 \*9 : Supported G.726 as an Audio and MPEG4/H.264 as a Video.