

	Function	WV- X8571N/X8571M	WV- X8570N/S8530N	WV- X6533LN/X6533LNS/S 6532LN/S6532LNS	WV- X6531N/X6531NS/ X6511N	WV-SUD638	WV-S6530N	WV- S6131/S6111/S6130	WV- X4571L/X4571M	WV- X4171/X4571L/ X4571LM	WV- X4172/X4173	WV-X4170	WV- S4551L/S4551LM/ S4151	WV- S4550L/S4550LM/ S4150	WV-SFV481/SFN480 *7	
WJ-NX400 (V4.30) *20	MJPEG	no	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Audio	yes (for X8571N) *23	yes (for X8570N) *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23
	PTZ	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NX300 (V4.30) *20	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MJPEG	no	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Audio	yes (for X8571N) *23	yes (for X8570N) *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23
WJ-NX200 (V4.30) *20	PTZ	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MJPEG	no	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-NV300 (V2.30) *14	Audio	yes (for X8571N) *23	yes (for X8570N) *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	
	PTZ	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MJPEG	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-NV200 (V2.60) *14	H.265	-	-	no	no	no	no	no	no	no	no	no	no	no	no	
	Audio *8	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	PTZ	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Motion detection (VMD)	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	MJPEG	-	-	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
WJ-ND400K (V6.10) *14	H.264	-	-	[SW598] *21*22	[SW598] *21*22	[SW598]	[SW598] *21*22	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	
	H.265	-	-	-	-	-	no	no	no	no	no	no	no	no	no	
	Audio *8	-	-	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	
	PTZ	-	-	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	
	Motion detection (VMD)	-	-	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	[SW598]	
	MJPEG	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-ND300A (V5.20) *4, *14	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	-	-	[X6531/S6530]	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	H.265	-	-	no	no	no	no	no	no	no	no	no	no	no	no	
	Audio *8	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	PTZ	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Motion detection (VMD)	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
WJ-ND200 (V3.35) *4, *14	MJPEG	-	-	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	PTZ	-	-	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	
WJ-ND200 (V3.35) *4, *14	Motion detection (VMD)	-	-	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	[SC385]*2	
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Audio *8*11	-	-	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	
WJ-ND200 (V3.35) *4, *14	PTZ	-	-	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	[SC385]	
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Symbol description

- : Supported
- × : Non supported
- : None Feature

[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 fps
- *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, SFV481, 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
- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726/32kbps and AAC-LC/64kbps
- *24 : Supported image capture sizes are 4K(HD)3840x2160, WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
- *25 : Support 640x480
- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	WV-SW458/SW458MA/SF438/SF448E *7	WV-X2571LN/X2271L/X1571LN	WV-S2572L/S2272L/S1572L	WV-S2570L/S2270L/S1570L	WV-SFV781L/SPV781L	WV-X1551LN	WV-S1552L	WV-S1550L	WV-S1531LN/S1531LTN/S1531LNS/S1511LN	WV-U1542L/U1532L	WV-S1132/S1131/S1112/S1111	WV-U1142/U1132/U1130	WV-X2551LN/X2251L	WV-S2552L/S2252L
WJ-NX400 (V4.30) *20	MPEG	yes	yes	yes	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes*17,*18	yes	yes	yes	yes	yes*19	yes	yes	yes	-	yes	-	yes	yes
	H.265	-	yes	yes	yes	yes	-	yes	yes	yes	yes *31	yes	yes *31	yes	yes
	Audio	yes *8	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	-	yes *23	-	yes *23
	PTZ	yes	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-NX300 (V4.30) *20	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG	yes	yes	yes	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes*17,*18	yes	yes	yes	yes*19	yes	yes	yes	yes	-	yes	-	yes	yes
	H.265	-	yes	yes	yes	-	yes	yes	yes	yes	yes *31	yes	yes *31	yes	yes
	Audio	yes *8	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	-	yes *23	-	yes *23
WJ-NX200 (V4.30) *20	PTZ	yes	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG	yes	yes	yes	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes*17,*18	yes	yes	yes	yes*19	yes	yes	yes	yes	-	yes	-	yes	yes
	H.265	-	yes	yes	yes	-	yes	yes	yes	yes	yes *31	yes	yes *31	yes	yes
WJ-NV300 (V2.30) *14 (Discontinued model)	Audio	yes *8	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	yes *23	-	yes *23	-	yes *23	yes *23
	PTZ	yes	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG	yes	-	-	-	[SFV781/SPV781]	yes	-	yes	yes	-	yes	yes	-	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes*17,*18	-	-	-	[SFV781/SPV781]*22,*24	yes	-	yes	yes	-	yes	-	yes	-
WJ-NV200 (V2.60) *14 (Discontinued model)	H.265	-	-	-	-	no	-	-	-	-	-	-	-	-	-
	Audio *8	yes	-	-	-	[SFV781/SPV781]	yes	-	yes	yes	-	yes	-	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	-	-	-	[SFV781/SPV781]	yes	-	yes	yes	-	yes	-	yes	-
	MPEG	yes	-	-	-	-	-	-	-	[SPW631]	-	-	[SPN631]	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND400K (V6.10) *14 (Discontinued model)	H.264	yes*18	-	-	-	[SFV781/SPV781]*15,*19	yes*15,*19	-	-	yes	-	yes	-	yes	-
	H.265	-	-	-	-	no	-	-	-	-	-	-	-	-	-
	Audio *8	yes	-	-	-	[SFV781/SPV781]	yes	-	yes	yes	-	yes	-	yes	-
	PTZ	yes	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	-	-	-	[SFV781/SPV781]	yes	-	yes	yes	-	yes	-	yes	-
	MPEG	yes	-	-	-	-	-	-	-	[SP305] *2	-	-	[SP305] *2	-	-
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MPEG	-	-	-	-	-	-	-	-	[SP305] *2	-	-	[SP305] *2	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8*11	-	-	-	-	-	-	-	-	[SP305]	-	-	[SP305]	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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- *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.
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- *15 : When using over 60Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SPV481, SFN480 support will be only 1-8ch.
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- *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
- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726/32kbps and AAC-LC/64kbps
- *24 : Supported image capture sizes are 4K UHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
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- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	WV-S2550L/S2250L	WV-S2531LN/S2531TN/S2511LN	WV-U2542L/U2540L/U2532L/U2530L	WV-S2131L/S2131/S2130/S2111L/S21110	WV-S2231L/S2211L	WV-U2142L/U2140L/U2132L/U2130L	WV-S3531L	WV-S3511L	WV-S3532LM/S3512LM	WV-S3131L	WV-S3111L	WV-V1330LK	WV-V2530LK	WV-V1170
WJ-NX400 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	yes *25	yes *25	yes *25
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	yes *26	yes *26	yes *26*27
	H.265	yes	yes	yes *31	yes	yes	yes	yes *31	yes	yes	yes	yes	yes *26	yes *26	yes *26*27
	Audio	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *28	yes *28
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-NX300 (V4.30) *20	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	-	-	-
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	yes *25	yes *25	yes *25
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	yes	-	yes	yes	-	yes	yes	-	yes	yes	yes *26	yes *26	yes *26*27
	H.265	yes	yes	yes *31	yes	yes	yes	yes *31	yes	yes	yes	yes	yes *26	yes *26	yes *26*27
	Audio	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *28	yes *28
WJ-NX200 (V4.30) *20	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	-	-	-
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	yes *25	yes *25	yes *25
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	yes *26	yes *26	yes *26*27
	H.265	yes	yes	yes *31	yes	yes	yes	yes *31	yes	yes	yes	yes	yes *26	yes *26	yes *26*27
WJ-NV300 (V2.30) *14 (Discontinued model)	Audio	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *23	yes *23	-	yes *28	yes *28
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	-	yes	yes	-	-	-
	MJPEG	yes	yes	-	yes	yes	yes	yes	yes	-	yes	yes	yes *29	yes *29	yes *29
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	yes *26	yes *26	yes *26*30
WJ-NV200 (V2.60) *14 (Discontinued model)	H.265	no	no	no	no	no	no	no	no	-	no	no	no	no	no
	Audio *8	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	-	-	-
	MJPEG	-	[SPV631]	-	[SPV631]	[SPV631]	-	[SPV130]	[SPV110]	-	[SPV130]	[SPV110]	[SW558]*29	[SW559]*29	[SPV781L]*29
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND400K (V6.10) *14 (Discontinued model)	H.264	-	[SPV631]*22	-	[SPV631]*22	[SPV631]*22	[SPV130]*22	[SPV110]*22	-	[SPV130]*22	[SPV110]*22	[SW558]*26	[SW559]*26	[SPV781L]*26	
	H.265	-	no	-	no	no	no	no	-	no	no	no	no	no	
	Audio *8	-	[SPV631]	-	[SPV631]	[SPV631]	[SPV130]	[SPV110]	-	[SPV130]	[SPV110]	[SW559]	[SW559]	[SPV781L]	
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Motion detection (VMD)	-	[SPV631]	-	[SPV631]	[SPV631]	[SPV130]	[SPV110]	-	[SPV130]	[SPV110]	-	-	-	
	MJPEG	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	[SW558]*25	[SW559]*25	[SPV781L]*25
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	[SW558]*26	[SW559]*26	[SPV781L]*26*30
	H.265	no	no	no	no	no	no	no	no	-	no	no	no	no	
	Audio *8	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	-	[SW559]*28	[SPV781L]*28
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	-	yes	yes	-	yes	yes	-	yes	yes	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MJPEG	-	[SP305] *2	-	[SP305] *2	[SP305] *2	-	[SF335]*2	[SF335]*2	-	[SF335]*2	[SF335]*2	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	-	[SP305] *2	-	[SP305] *2	[SP305] *2	-	[SF335]*2	[SF335]*2	-	[SF335]*2	[SF335]*2	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8*11	-	[SP305]	-	[SP305]	[SP305]	-	[SF335]	[SF335]	-	[SF335]	[SF335]	-	-	-
PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Symbol description

- O : Supported
- x : Non supported
- : None Feature

[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 fps
 *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, SPV481, 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
 *21 : Support less than 1280x720 for WV-X6511N
 *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
 *23 : Supported G.726/32kbps and AAC-LC/64kbps
 *24 : Supported image capture sizes are 4KUHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
 *25 : Support 640x480
 *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
 *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
 *28 : Supported G.726.
 *29 : Support 640x480 and 320x240.
 *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
 *31 : The supported camera firmware is V1.10 or later.

	Function	WV-V130L1/V2530L1	WV-V6430L	WV-SBV1131M/SBV1111M	WV-SW598/SW598A/SC588/SC588A	WV-SW397/SW397A/SC387/SC387A	WV-SW396A/SW396A	WV-SW396/SW396/SC386/SC386A	WV-SC385	WV-SPW631LT/SPW631L	WV-SPW611L/SPW611	WV-SPW531AL/SPW311AL	WV-SPW532L/SPW312L	WV-SW316L/SW316	WV-SW314
WJ-NX400 (V4.30) *20	MPEG	yes *25	yes *25	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes *26	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes *26	yes *26	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	yes *26	yes *28	-	yes *8	yes	yes	yes	yes	yes *23	yes *23	yes *23	-	-	-
	PTZ	-	yes	-	-	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NX300 (V4.30) *20	MPEG	yes *25	yes *25	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes *26	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes *26	yes *26	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	yes *26	yes *28	-	yes *8	yes	yes	yes	yes	yes *23	yes *23	yes *23	-	-	-
	PTZ	-	yes	-	yes	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NX200 (V4.30) *20	MPEG	yes *25	yes *25	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes *26	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes *26	yes *26	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	yes *26	yes *28	-	yes *8	yes	yes	yes	yes	yes *23	yes *23	yes *23	-	-	-
	PTZ	-	yes	-	yes	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NV300 (V2.30) *14 (Discontinued model)	MPEG	yes *29	yes *29	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes *26	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	no	no	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8	-	yes	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	yes	-	yes	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NV200 (V2.60) *14 (Discontinued model)	MPEG	[SW558]*29	[SW598]*29	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	[SW558]*26	[SW598]*26	-	yes	yes	yes	yes	yes	yes*12	yes*12	yes*12	yes*12	yes	yes
	H.265	no	no	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8	-	[SW598]	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	[SW598]	-	yes	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-ND400K (V6.10) *14 (Discontinued model)	MPEG	[SW558]*25	[SW598]*25	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	[SW558]*26	[SW598]*26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	no	no	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8	-	[SW598]*28	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	[SW598]	-	yes	yes	yes	yes	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MPEG	-	-	-	[SC385]*2	[SC385]	[SC385]	[SC385]	yes	[SP305] *2	[SP305]	[SP305] *2	[SP305] *2	[SP305]	[SP102]
	MPEG4	-	-	-	-	-	-	-	yes	-	-	-	-	[SP305]	[SP305]
	H.264	-	-	-	-	-	-	[SC385]	yes	-	-	-	-	[SP305]	[SP305]
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	[SP305]	[SP305]
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	[SC385]	[SC385]	[SC385]	[SC385]	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MPEG	-	-	-	[SC385]*2	[SC385]	[SC385]	[SC385]	yes	[SP305] *2	[SP305]	[SP305] *2	[SP305] *2	[SP305]	[SP305]
	MPEG4	-	-	-	-	-	[SC385]	[SC385]	yes	-	-	-	-	[SP305]	[SP305]
	H.264	-	-	-	-	-	[SC385]	[SC385]	yes	-	-	-	-	[SP305]	[SP305]
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8*11	-	-	-	[SC385]	[SC385]	[SC385]	[SC385]	yes	[SP305]	[SP305]	[SP305]	-	[SP305]	-
	PTZ	-	-	-	[SC385]	[SC385]	[SC385]	[SC385]	yes	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Symbol description

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- : None Feature

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- *11 : This function is supported only when playing back.
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- *15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SFV481, SFN480 support will be only 1-8ch.
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- *18 : The fish-eye dewarp function is supported by using the management software(WV-ASM200, WV-ASC970).
- *19 : Supported maximum bitrate is 14Mbps.
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- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726/32kbps and AAC-LC/64kbps
- *24 : Supported image capture sizes are 4KUHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
- *25 : Support 640x480
- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	WV-SPN611/SPN631	WV-SPN531/SPN531A	WV-SPN310/SPN311/SPN310A/SPN311A	WV-SP509	WV-SP508	WV-SP300 series	WV-SP105/SP102	WV-NP502	WV-SFN611L/SFN631L/SFR611L/SFR631L/SFV611L/SFV631L/SFV631LT	WV-SFN531/SFR531/SFV531	WV-SFN311A/SFN310A/SFR311A/SFR310A/SFV311A/SFV310A	WV-SFN311/SFN310/SFR311/SFR310/SFV311/SFV310	WV-SW559/SF549/SF539	WV-SW558/SF548/SF538
WJ-NX400 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	yes *23	yes *23	yes	yes *8	-	yes	-	yes *8	yes *23	yes *23	yes	yes	yes *8	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-NX300 (V4.30) *20	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	yes *23	yes *23	yes	yes *8	-	yes	-	yes *8	yes *23	yes *23	yes	yes	yes *8	-
WJ-NX200 (V4.30) *20	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-NV300 (V2.30) *14	Audio	yes *23	yes *23	yes	yes *8	-	yes	-	yes *8	yes *23	yes *23	yes	yes	yes *8	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-NV200 (V2.60) *14	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	yes	-	-	-	-	-	-	-	-
WJ-ND400K (V6.10) *14	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WJ-ND300A (V5.20) *4, *14	MPEG4	-	-	-	-	-	yes	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	yes	yes	yes	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	yes	yes	yes *2	[SF335] *2	[SF335] *2	[SF335] *2	[SF335] *2	[SF335] *2	[SP102] *2
	MPEG4	-	-	-	-	-	yes	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	yes	yes	yes	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	[SP305] *2	yes	yes	yes *2	[SF335] *2	[SF335] *2	[SF335] *2	[SF335] *2	[SF335] *2	[SF335] *2
	MPEG4	-	-	-	-	-	yes	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	yes	yes	yes	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Symbol description

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- × : Non supported
- : None Feature

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- *1 : Only for remote PTZ cameras.
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- *11 : This function is supported only when playing back.
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- *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.
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- *15 : When using over 6Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SPV481, SFN480 support will be only 1-8ch.
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- *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
- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726/32kbps and AAC-LC/64kbps
- *24 : Supported image capture sizes are 4K UHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
- *25 : Support 640x480
- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	WV-SW355/SW352/SF346/SF342	WV-SF330 series	WV-NW502S	WV-SFV130(M)/SFV110(M)	WV-SFN130/SFN110
WJ-NX400 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes
	MPEG4	no	no	-	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio	yes	yes	yes *8	yes *23	yes *23
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-NX300 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes
	MPEG4	no	no	-	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio	yes	yes	yes *8	yes *23	yes *23
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-NX200 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes
	MPEG4	no	no	-	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio	yes	yes	yes *8	yes *23	yes *23
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-NV300 (V2.30) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes
	MPEG4	no	no	-	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-NV200 (V2.60) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes
	MPEG4	yes	yes	yes	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-ND400K (V6.10) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes
	MPEG4	yes	yes	yes	-	-
	H.264	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-
	Audio *8	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-
	Motion detection (VMD)	yes	yes	yes	yes	yes
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MJPEG	[SF335]	yes	yes *2	[SF335]*2	[SF335]*2
	MPEG4	[SF335]	yes	yes	-	-
	H.264	[SF335]	yes	yes	-	-
	H.265	-	-	-	-	-
	Audio	-	-	-	-	-
	PTZ	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MJPEG	[SF335]	yes	yes *2	[SF335]*2	[SF335]*2
	MPEG4	[SF335]	yes	yes	-	-
	H.264	[SF335]	yes	yes	-	-
	H.265	-	-	-	-	-
	Audio *8*11	[SF335]	yes	yes	[SF335]	[SF335]
	PTZ	-	-	-	-	-
	Motion detection (VMD)	-	-	-	-	-

Symbol description

- O : Supported
- x : Non supported
- : None Feature

[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 s
- *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 opera
- *8 : Supported G.726 and 32kbps.
- *11 : This function is supported only when playing back.
- *12 : Supported up to 30 fps
- *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 i
- *14 : Streams of H.264(3) and H.264(4) are not supported
- *15 : When using over 60Mbps for bitrate, please use the "4K resolution" mode. SFV781L, SPV781L, SPV481, SFN480 support will be only 1-8k
- *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
- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726(32kbps and AAC-LC(64kbps
- *24 : Supported image capture sizes are 4K UHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
- *25 : Support 640x480
- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V1170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V1170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	WV-SW158/SF138	WV-SW155/SW155MA/SW152/SW115	WV-SF135/SF132	WV-SW175/SW172/ST165/ST162	WV-SW174W*3	BB-HCM7 series	BB-HCM5 series	WV-SMR10/SMR10N3	WJ-GXE500	WJ-GXE100
WJ-NX400 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	no	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio	yes *8	-	-	yes *8	yes *8	yes *8	-	yes	yes (ch1) *8	-
	PTZ	-	-	-	yes	yes	yes	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-NX300 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	no	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio	yes *8	-	-	yes *8	yes *8	yes *8	-	yes	yes (ch1) *8	-
	PTZ	-	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-NX200 (V4.30) *20	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	no	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio	yes *8	-	-	yes *8	yes *8	yes *8	-	yes	yes (ch1) *8	-
	PTZ	-	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-NV300 (V2.30) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	no	-	-	no	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio *8	yes	-	-	yes	yes	yes	-	yes	yes (ch1)	-
	PTZ	-	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-NV200 (V2.60) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	yes	-	-	yes	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio *8	yes	-	-	yes	yes	yes	-	-	yes (ch1)	-
	PTZ	-	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-ND400K (V6.10) *14 (Discontinued model)	MJPEG	yes	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	-	yes	-	-	yes	-
	H.264	yes	yes	yes	yes	yes	yes	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio *8	yes	-	-	yes	yes	yes	-	yes	yes (ch1)	-
	PTZ	-	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	Motion detection (VMD)	yes	yes	yes	yes	yes	-	-	-	yes	yes
WJ-ND300A (V5.20) *4, *14 (Discontinued model)	MJPEG	[SF335] *2	[SF335]	[SF102]	[SC385]	[SC385]	yes	yes	-	yes	[GXE500 ch1]
	MPEG4	-	-	-	-	-	yes	-	-	yes	-
	H.264	-	[SF335]	[SF335]	[SC385]	[SC385]	yes	-	-	yes	[GXE500 ch1]
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	[SC385]	[SC385]	yes *1	yes *1	-	yes	[GXE500 ch1]
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-
WJ-ND200 (V3.35) *4, *14 (Discontinued model)	MJPEG	[SF335] *2	[SF335]	[SF335]	[SC385]	[SC385]	yes	yes	-	yes	[GXE500 ch1]
	MPEG4	-	-	-	-	-	yes	-	-	yes	-
	H.264	-	[SF335]	[SF335]	[SC385]	[SC385]	yes	-	-	yes	[GXE500 ch1]
	H.265	-	-	-	-	-	-	-	-	-	-
	Audio *8*11	[SF335]	-	-	[SC385]	[SC385]	yes	-	-	yes (ch1)	-
	PTZ	-	-	-	[SC385]	[SC385]	yes *1	yes *1	-	yes	[GXE500 ch1]
	Motion detection (VMD)	-	-	-	-	-	-	-	-	-	-

Symbol description

- : Supported
- x : Non supported
- : Non feature

[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, SPV481, 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
- *21 : Support less than 1280x720 for WV-X6511N
- *22 : Transmission format must be switched from H.265(Factory default) to H.264 by connecting from web browser
- *23 : Supported G.726/32kbps and AAC-LC/64kbps
- *24 : Supported image capture sizes are 4K UHD(3840x2160), WQHD(2560x1440), FHD(1920x1080) and HD(1280x720).
- *25 : Support 640x480
- *26 : Support 1920x1080,1280x720 and 1280x960. Supported up to 30 fps
- *27 : WV-V170 additionally supports 3840x2160, 2048x1536, 2560x1920, 4000x3000(15fps).
- *28 : Supported G.726.
- *29 : Support 640x480 and 320x240.
- *30 : Support 3840x2160, 1920x1080, 1280x720, 2560x1920, 2048x1536 and 1280x960 for WV-V170.
- *31 : The supported camera firmware is V1.10 or later.

	Function	SW- X8571N/X8531N	WV- X8570N/S8530N	WV- X6531LN/X6531NS/S 6532LN/S6532LNS	WV- X6521N/X6531NS/ X6511N	WV-SUD638	WV-S6530N	WV- S6131/S6111/S6130	SW- X4573L/X4573LM	WV- X4171/X4571L/ X4571LM	WV-04172/04173	WV-X4170	SW- S4453L/S4453LM/ S4151	WV- S4550L/S4550LM/ S4150	WV- SFN481/SFN480 *7	WV- SW458/SW458MA/ SF438/SF448E *7
WV-ASM300 (Ver1.01)	MJPEG	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4															
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	Audio*23	yes (for X8571N)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG															
WV-ASM200 (V5.10) *24	MPEG4															
	H.264				yes	yes	yes	yes						Unverified	yes*17,*18	yes
	H.265															
	Audio*8				yes	yes	yes	yes						Unverified	yes	yes
Direct connection to camera (Discontinued model)	PTZ				yes	yes	yes	yes						Unverified	yes	yes
	RTP over HTTP				yes	yes	yes	yes						Unverified	yes	yes
	MJPEG															
	H.264					yes	yes	yes								
Direct connection to camera (Discontinued model)	H.265															
	Audio*8					yes	yes	yes								
	PTZ					yes*21	yes	yes								
	RTP over HTTP															
WV-ASC970 (Ver19.00)	MJPEG				yes	yes	Unverified	Unverified						Unverified	yes	yes
	MPEG4															
	H.264				yes	yes	Unverified	Unverified						Unverified	yes*17,*19	yes
	H.265				yes	yes	Unverified	Unverified						Unverified	yes	yes
Direct connection to camera (Discontinued model)	Audio*8				yes	yes	Unverified	Unverified						Unverified	yes	yes
	PTZ				yes	yes	Unverified	Unverified						Unverified	yes	yes
	RTP over HTTP				yes	yes	Unverified	Unverified						Unverified	yes	yes
	MJPEG				yes	yes	yes	yes								
WJ-GXD400 (Ver2.21) *6,*14,*20	MPEG4															
	H.264				yes	yes	yes	yes								
	H.265															
	Audio*9				yes	yes	yes	yes								
(Discontinued model)	PTZ				yes	yes	yes	yes								
	RTP over HTTP															
	MJPEG														yes	yes
	H.264															
BB-HNP17 (Ver4.06) (Discontinued model)	H.264*25					yes									yes*16	yes
	H.265															
	Audio*8					yes									yes	yes
	PTZ					yes									yes	yes
	RTP over HTTP					yes								yes	yes	

Symbol description
 () : Supported
 x : Non supported
 - : Non feature

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 OVGA. 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 stream of 2992x960 resolution, please use a 64 bit OS and 4GB or more memory.
 *19 : Supported maximum bitrate is 14Mbps.
 *20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.
 *21 : WV-ASM200 does not support wipe function.
 *22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.
 *23 : Supported G.726 or AAC.
 *24 : Please connect to the camera from the PC browser and change the authentication method from Digest or Digest or Basic.
 *25 : Video display may take some time depending on the frame rate used. Also, depending on the camera model, video may be delayed.
 *26 : Support VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval/JPEG. Less than 1ms cannot be selected.
 *27 : Restrictions is still under study. Will be updated.
 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Fuction	WV-X2571LN/X2271L	WV-X1571LN	WV-S2572L/S2272L/S1572L	WV-S2570L/S2270L/S1570L	WV-SFV781L/SPV781L	WV-X1551LN	WV-S1552L	WV-S1550L	WV-S1531LN/S1531LTN/S1531LNS	WV-S1511LN	WV-U1542L	WV-U1532L	WV-S1132/S1131	WV-S1112/S1111	WV-U1142
WV-ASM300 (Ver1.01)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	Audio*23	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	yes*18	-	-	-	yes	yes	-	-	yes	yes	-
WV-ASM200 (V5.10) *24	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
	PTZ	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
Direct connection to camera (Discontinued model)	RTP over HTTP	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	MJPEG	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WV-ASM100 (Ver8.00) *5,*14,*24	Audio*8	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Direct connection to camera (Discontinued model)	H.264	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WV-ASC970 (Ver19.00)	MJPEG	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
	H.265	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
	Audio*8	-	-	-	-	-	-	-	-	yes	yes	-	-	yes	yes	-
Direct connection to camera (Discontinued model)	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	MJPEG	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
WJ-GXD400 (Ver2.21) *6,*14,*20	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*9	-	-	-	-	yes	-	-	-	yes	yes	-	-	yes	yes	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
(Discontinued model)	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264*25	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.06) (Discontinued model)	Audio*8	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MJPEG	-	-	-	-	yes	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Symbol description
 () : Supported
 x : Non supported
 - : Non feature

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 OVGA. 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.
 *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.
 *23 : Supported G.726 or AAC.
 *24 : Please connect to the camera from the PC browser and change the authentication method from Digest or Digest or Basic.
 *25 : Video display may take some time depending on the frame rate used. Also, depending on the camera model, video may be delayed.
 *26 : Support VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval(JPEG). Less than 1ms cannot be selected.
 *27 : Restrictions is still under study. Will be updated.
 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Fuction	WV-U1132/U1130	WV-X2551LN/X2251L	WV-S2552L/S2252L	WV-S2550L/S2250L	WV-S2531LN/S2531LTN	WV-S2511LN	WV-U2542L/U2540L	WV-U2532L/U2530L	WV-S2131L/S2131L/S2130/S2231L	WV-S2111L/S21110/S2211L	WV-U2142L/U2140L	WV-U2132L/U2130L	WV-S3531L/S3511L	WV-S3532LM/S3512LM	WV-S3131L/S3111L
WV-ASM300 (Ver.181)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	Audio*23	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	yes	yes	-	-	yes	yes	-	-	-	-	-
WV-ASM200 (V5.10) *24	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	yes	yes	-	-	yes	yes	-	-	-	-	-
	RTP over HTTP	-	-	-	-	yes	yes	-	-	yes	yes	-	-	-	-	-
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WV-ASM100 (Ver8.00) *5,*14,*24	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Direct connection to camera (Discontinued model)	RTP over HTTP	-	-	-	-	yes	yes	-	-	yes	yes	-	-	-	-	-
	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-GXD400 (Ver.2.21) *6,*14,*20	Audio*8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	yes	yes	-	-	yes	yes	-	-	-	-	-
	MJPEG	-	-	-	-	yes	yes	-	-	yes	yes	-	-	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Direct connection to camera (Discontinued model)	H.264	-	-	-	-	yes	yes	-	-	yes	yes	-	-	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*9	-	-	-	-	yes	yes	-	-	yes	yes	-	-	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.06) (Discontinued model)	MJPEG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264*25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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 *20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.
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 *25 : Video display may take some time depending on the frame rate used. Also, depending on the camera model, video may be delayed.
 *26 : Support VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval(JPEG). Less than 1ms cannot be selected.
 *27 : Restrictions is still under study. Will be updated.
 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Fuction	V series	WV-SBV131M/SBV111M	WV-SW598/SW598A/SC588/SC588A	WV-SW397/SW397A/SW397B/SC387/SC387A	WV-SW396/SW395/SC386/SC385/SC384	WV-SPW631LT/SPW631LSPW611L/SPW611	WV-SPW531AL/SPW311AL	WV-SPW532L/SPW312L	WV-SPW311LH	WV-SW316L/SW316	WV-SW314	WV-SPN611/SPN631	WV-SPN531/SPN531A	WV-SPN310/SPN311SPN310A/SPN311A	WV-SP509
WV-ASM300 (Ver1.0)	MJPEG	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	H.264	yes	-	-	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	H.265	yes *27	-	yes	-	-	yes	-	yes	-	yes	yes	yes	-	yes	-
	Audio*23	yes *28	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Direct connection to camera	PTZ	yes *1*29	-	yes	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	RTP over HTTP	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes *26	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	yes	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10) *24	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	yes *28	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	yes *1*29	-	yes	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	RTP over HTTP	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14,*24	MPEG4	-	-	-	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	H.264	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	yes	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
Direct connection to camera (Discontinued model)	RTP over HTTP	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WV-ASC970 (Ver19.00)	Audio*8	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	yes	yes	yes	-	yes	-	yes	yes	yes	yes	-	yes	-
	RTP over HTTP	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WJ-GXD400 (Ver2.21) *6,*14,*20	H.264	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*9	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
(Discontinued model)	MJPEG	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	H.264*25	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
(Discontinued model)	PTZ	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	RTP over HTTP	-	-	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes

Symbol description
 () : Supported
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 *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.
 *19 : Supported maximum bitrate is 14Mbps.
 *20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.
 *21 : WV-ASM200 does not support wipe function.
 *22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.
 *23 : Supported G.726 or AAC.
 *24 : Please connect to the camera from the PC browser and change the authentication method from Digest or Digest or Basic.
 *25 : Video display may take some time depending on the frame rate used. Also, depending on the camera model, video may be delayed.
 *26 : Support *VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval(JPEG). Less than 1ms cannot be selected.
 *27 : Restrictions is still under study. Will be updated.
 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Fuction	WV-SP508	WV-SP300 series	WV-SP105/SP102	WV-NP502	WV-SFN611L/SFN631L/SFR611L/SFR631L/SFV611L/SFV631L/SFV631LT	WV-SFN531/SFR531/SFV531	WV-SFN311/SFN310/SFR311L/SFR310/SFV311/SFV310	WV-SFN311A/SFN310A/SFR311A/SFR310A/SFV311A/SFV310A	WV-SW559/SF549/SF539	WV-SW558/SF548/SF538	WV-SW355/SW352/SF346/SF342	WV-SF330 series	WV-NW502S	WV-SFV130(M)/SFV110(M)	WV-SFN130/SFN110
WV-ASM300 (Ver1.01)	MJPEG	yes	yes	yes	yes	yes	yes	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*23	-	yes	-	yes	-	yes	yes	yes	yes	yes	-	yes	yes	yes	yes
Direct connection to camera	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	yes	-	yes	-	-	-	-	-	-	-	yes	yes	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM200 (V5.10) *24	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	yes	-	yes	-	yes	yes	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
WV-ASM100 (Ver8.00) *5,*14,*24	MPEG4	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	yes	-	yes	-	yes	yes	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Direct connection to camera (Discontinued model)	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	yes	-	yes	-	-	-	-	-	-	-	yes	yes	-	-
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WV-ASC970 (Ver19.00)	Audio*8	-	yes	-	yes	-	yes	yes	yes	yes	-	yes	yes	yes	yes	yes
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	-	yes	-	yes	-	-	-	-	-	-	-	yes	yes	-	-
WJ-GXD400 (Ver2.21) *6,*14,*20	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*9	-	yes	-	yes	-	yes	-	yes	-	yes	-	yes	-	yes	-
	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BB-HNP17 (Ver4.06)	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	MPEG4	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.264*25	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	H.265	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Audio*8	-	yes	-	yes	-	yes	yes	yes	yes	-	yes	yes	yes	yes	yes
Direct connection to camera (Discontinued model)	PTZ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes

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 *20 : Supported maximum bitrate is 8Mbps. Supported maximum resolution is 1280x960.
 *21 : WV-ASC970 does not support wipe function.
 *22 : Pan/Tilt button can use, only when the capture mode is cropping of H.264 stream. Zoom button cannot use.
 *23 : Supported G.726 or AAC.
 *24 : Please connect to the camera from the PC browser and change the authentication method from Digest or Digest or Basic.
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 *26 : Support VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval/JPEG. Less than 1ms cannot be selected.
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 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Fuction	WV-SW158/SF138	WV-SW155/SW155MA/SW152/SF135/SF132/SW115	WV-SW175/SW172/ST165/ST162	WV-SW174W	BB-HCM7 series	BB-HCM5 series	WV-SMR10/SMR10N3	WJ-GXE500	WJ-GXE100
WV-ASM300 (Ver.18)	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes
	MPEG4	-	-	-	-	-	-	-	yes	-
	H.264	yes	yes	yes	yes	-	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio*23	yes	-	yes	yes	-	-	yes	yes (ch1)	-
Direct connection to camera	PTZ	-	-	yes	yes	-	-	-	yes	yes
	RTP over HTTP	yes	yes	yes	yes	-	-	-	yes	yes
	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes
	MPEG4	-	-	-	-	-	-	-	yes	-
	H.264	yes	yes	yes	yes	-	-	-	yes	yes
WV-ASM200 (V5.10) *24	H.265	-	-	-	-	-	-	-	-	-
	Audio*8	yes	-	yes	yes	-	-	yes	yes (ch1)	-
	PTZ	-	-	yes	yes	-	-	-	yes	yes
	RTP over HTTP	yes	yes	yes	yes	-	-	-	yes	yes
	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes
Direct connection to camera (Discontinued model)	MPEG4	-	-	-	-	-	-	-	yes	-
	H.264	yes	yes	yes	yes	-	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio*8	yes	-	yes	yes	-	-	-	yes (ch1)	-
	PTZ	-	-	yes	yes	-	-	-	yes	yes
WV-ASM100 (Ver8.00) *5,*14,*24	RTP over HTTP	yes	yes	yes	yes	-	-	-	yes	yes
	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes
	MPEG4	-	-	-	-	-	-	-	yes	-
	H.264	yes	yes	yes	yes	-	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
Direct connection to camera (Discontinued model)	Audio*8	yes	-	yes	yes	-	-	-	yes (ch1)	-
	PTZ	-	-	yes	yes	-	-	-	yes	yes
	RTP over HTTP	-	-	-	-	-	-	-	-	-
	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes
	MPEG4	-	-	-	-	-	-	-	yes	-
WV-ASC970 (Ver19.00)	H.264	yes	yes	yes	yes	-	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio*8	yes	-	yes	yes	-	-	-	yes (ch1)	-
	PTZ	-	-	yes	yes	-	-	-	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	-	-	-	-	-	-	-	yes	-
	H.264	yes	yes	yes	yes	-	-	-	yes	yes
	H.265	-	-	-	-	-	-	-	-	-
	Audio*9	yes	-	yes	yes	-	-	-	yes (ch1)	-
(Discontinued model)	PTZ	-	-	yes	yes	-	-	-	-	-
	RTP over HTTP	-	-	-	-	-	-	-	yes	yes
	MJPEG	yes	yes	yes	yes	yes	yes	-	yes	yes
	MPEG4	-	-	-	-	yes	yes	-	yes	-
	H.264*25	yes	yes	yes	yes	yes	yes	-	yes	yes
BB-HNP17 (Ver4.06) (Discontinued model)	H.265	-	-	-	-	-	-	-	-	-
	Audio*8	yes	-	yes	yes	yes	yes	-	yes (ch1)	-
	PTZ	-	-	yes	yes	yes *1	yes *1	-	yes	yes
	RTP over HTTP	yes	yes	yes	yes	-	-	-	yes	yes
	MJPEG	yes	yes	yes	yes	-	-	-	yes	yes

Symbol description
 () : Supported
 x : Non supported
 - : Non feature

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 OVGA. 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.
 *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.
 *23 : Supported G.726 or AAC.
 *24 : Please connect to the camera from the PC browser and change the authentication method from Digest or Digest or Basic.
 *25 : Video display may take some time depending on the frame rate used. Also, depending on the camera model, video may be delayed.
 *26 : Support VGA/640x360 and OVGA. Auto is not supported. Supported from 1ms to 30ms for Refresh interval(JPEG). Less than 1ms cannot be selected.
 *27 : Restrictions is still under study. Will be updated.
 *28 : Support G.726 for WV-V2530LK/V1170/V6430L. "Audio output" is not supported. Only "Mic input" can be used.
 *29 : Support WV-CU950/CU980

	Function	WJ-NX400	WJ-NX300	WJ-NX200	WJ-NV300	WJ-NV200	WJ-ND400K	WJ-ND300A	WJ-ND200 (Discontinued model)	WJ- HD616/HD716	WJ-HD300 (Discontinued model)	
WV-ASM300 (V2.30) Via Recorder	MJPEG	yes	yes	yes	yes	yes	yes	yes	yes	-	-	
	MPEG4	-	-	-	-	yes	yes	yes	yes	-	-	
	H.264	yes	yes	yes	yes	yes	yes	yes	yes	yes	-	
	H.265	yes	yes	yes	-	-	-	-	-	-	-	
	Original	-	-	-	-	-	-	-	-	-	yes	
	Audio*10	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	-	Playback(Receive)	Live/Playback(Receive)	-
	PTZ	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
VMD	yes	yes	yes	yes	yes	yes	yes	-	-	yes	-	
RTP over HTTP	yes	yes	yes	yes	yes	yes	yes	-	-	yes	-	
WV-ASM200 (V5.10) Via Recorder (Discontinued)	MJPEG	-	-	-	yes	yes	yes	yes	yes	-	-	
	MPEG4	-	-	-	-	yes	yes	yes	yes	-	-	
	H.264	-	-	-	yes	yes	yes	yes	yes	yes	-	
	H.265	-	-	-	-	yes	yes	yes	yes	yes	yes	
	Original	-	-	-	-	-	-	-	-	-	-	
	Audio*8	-	-	-	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	Live/Playback(Receive)	-	Playback(Receive)	Live/Playback(Receive)	-
	PTZ	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes
VMD	-	-	-	yes	yes	yes	yes	-	-	yes	-	
RTP over HTTP	-	-	-	yes	yes	yes	yes	-	-	yes	-	
WV-ASM100 (Ver8.00) Via Recorder (Discontinued)	MJPEG	-	-	-	-	yes	yes	yes	yes	-	-	
	MPEG4	-	-	-	-	yes	yes	yes	yes	-	-	
	H.264	-	-	-	-	yes	yes	yes	yes	-	-	
	H.265	-	-	-	-	yes	yes	yes	yes	yes	-	
	Original	-	-	-	-	-	-	-	-	-	yes	
	Audio*8	-	-	-	-	Live/Playback(Receive)	Live/Playback(Receive)	-	Playback(Receive)	Live/Playback(Receive)	-	
	PTZ	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes
VMD	-	-	-	-	yes	yes	yes	-	-	yes	-	
RTP over HTTP	-	-	-	-	yes	yes	yes	-	-	yes	-	
WV-ASM970 (Ver19.00) (Discontinued)	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(Receive)	Playback(Receive)	-	Playback(Receive)	Playback(Receive)	-	
	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 (Discontinued)	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(Receive)	-	Playback(Receive)	Playback(Receive)	-	
	PTZ	-	-	-	-	-	yes	-	-	yes	yes	
VMD	-	-	-	-	-	yes	-	-	yes	-		
RTP over HTTP	-	-	-	-	-	-	-	-	-	-		

Symbol description

- O : Supported
- x : Non supported
- : Non feature

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