

Camera	Camera Firmware	Version 4.3xxx	Version 4.20xx	Version 4.10xx	Version 4.00xx	Version 3.00xx	Version 2.00xx	Version 1.0001
WV-SW598J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW598	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW396	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW396J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW396	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW396A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW396AJ	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW396A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW395	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW395J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW395	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW395A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW395AJ	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW395A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SC588	Application 1.50 Driver 1.90 Image data 3.30	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DG-SC386	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SC386	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SC385	Application 1.44 / 2.02 Driver 1.31 / 1.52 Image data 1.16	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SC385	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SC384	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SC384	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SC384A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW174W	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW174W	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW174WA	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW175	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW175	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW175A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW172	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW172	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SW172A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-ST165	Application 2.00 Image data 1.03	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-ST165	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-ST165A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-ST162	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-ST162	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-ST162A	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BL-VT164W	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BL-VT164	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF438	Application 1.45 Image data 1.15	Yes *4-1	Yes *4-1	Yes *4-1	Yes *4-1	Yes *3-1	Yes *2-1	Yes *1-1
WV-SF438	Application 1.52 Image data 1.19	Yes *4-1	Yes *4-1	Yes *4-1	Yes *4-1	Yes *3-1	Yes *2-1	Yes *1-1
DG-SW458	-	Yes *4-1	Yes *4-1	Yes *4-1	Yes *4-1	Yes *3-1	Yes *2-1	Yes *1-1
WV-SW458	-	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *3-1	Yes *0 *2-1	Yes *0 *1-1
DG-SW458M	-	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *3-1	Yes *0 *2-1	Yes *0 *1-1
WV-SW458M	-	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *3-1	Yes *0 *2-1	Yes *0 *1-1
WV-SF448E	-	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *4-1	Yes *0 *3-1	Yes *0 *2-1	Yes *0 *1-1
DG-SW559	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW559	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW558	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SP509	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP509J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP509	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP508	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF549	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF548	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF539	Application 1.23 Image data 2.16	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SF539	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF538	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW355	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW355	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW352	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-NW502S	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-NW502S	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW316L	Application 1.81 Image data 1.08	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SW316LJ	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW316L	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW316	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW316J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW316	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW314	Application 1.40 Image data 2.00	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SW314J	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0

WV-SW314	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW158	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF138	Application 1.5 Image data 1.07	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SFV130	-	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A	N/A	N/A
WV-SFV110	-	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A	N/A	N/A
WV-SFN130	-	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A	N/A	N/A
WV-SFN110	2.40	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A
DG-SW155	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW155	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SW155M	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW155M	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW152	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW152M	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SW115	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF135	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF135	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF132	Application 1.44 Image data 1.03	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SF132	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP306	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SP305	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP305	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SP304V	Application 1.66 Image data 2.02	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-SP302	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP105	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SP102	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SP102	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF346	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF342	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF336	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF335	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF335	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-SF334	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SF332	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
DG-NP502	Application 2.0 Driver 1.10 Image data 1.04	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WV-NP502	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BB-SP104W	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BL-VP104W	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BL-VP104	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
BL-VP101	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0
WV-SFV6 series	Application 1.4	Yes *4-2	Yes *4-2	Yes *4-2	Yes *4-2	Yes *3-2	Yes *2-2	Yes *1-2	Yes *1-2
WV-SFN6 series	1.54	Yes *4-2	Yes *4-2	Yes *4-2	Yes *4-2	Yes *3-2	Yes *2-2	Yes *1-2	Yes *1-2
WV-SFR6 series	-	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *3-2	Yes *0 *2-2	Yes *0 *1-2	Yes *0 *1-2
WV-SPN6 series	-	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *3-2	Yes *0 *2-2	Yes *0 *1-2	Yes *0 *1-2
WV-SPW6 series	-	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *3-3	Yes *0 *2-3	Yes *0 *1-3	Yes *0 *1-3
WV-SPN5 series	-	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *3-3	Yes *0 *2-3	Yes *0 *1-3	Yes *0 *1-3
WV-SFN3 series	-	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *3-2	Yes *0 *2-2	Yes *0 *1-2	Yes *0 *1-2
WV-SFV3 series	-	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *3-2	Yes *0 *2-2	Yes *0 *1-2	Yes *0 *1-2
WV-SFR3 series	-	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *4-2	Yes *0 *3-2	Yes *0 *2-2	Yes *0 *1-2	Yes *0 *1-2
WV-SPN3 series	-	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *4-3	Yes *0 *3-3	Yes *0 *2-3	Yes *0 *1-3	Yes *0 *1-3
WV-SFV481	1.11 / 2.5	Yes *4-6	Yes *4-6	Yes *4-6	Yes *4-6	Yes *3-6	N/A	N/A	N/A
WV-SFN480	2.02	Yes *4-6	Yes *4-6	Yes *4-6	Yes *4-6	Yes *3-6	N/A	N/A	N/A
WV-SPV781 series	1.05 / 2.40	Yes *4-7	Yes *4-7	Yes *4-7	Yes *4-7	Yes *3-7	N/A	N/A	N/A
WV-SFV781L	2.5	Yes *4-7	Yes *4-7	Yes *4-7	Yes *4-7	Yes *3-7	N/A	N/A	N/A
WV-SFN531	1.85	Yes *4-8	Yes *4-8	Yes *4-8	Yes *4-8	Yes *3-8	N/A	N/A	N/A
WV-SC387	Application 1.70 Driver 1.00 Image data 1.00	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
WV-SW397 series	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A
BB-SC384B	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A
BB-SW374	Application 4.30 Driver 1.01 Image data 1.00	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
BB-SC382	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A
BB-SC364	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A
WV-SUD638	Application 2.42 Driver 1.31 Image data 1.16	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A
DG-GXE500	1.54	Yes *4-4	Yes *4-4	Yes *4-4	Yes *4-4	Yes *3-4	Yes *2-4	Yes *1-4	Yes *1-4
WJ-GXE500	1.54 / 1.60	Yes *4-4	Yes *4-4	Yes *4-4	Yes *4-4	Yes *3-4	Yes *2-4	Yes *1-4	Yes *1-4
DG-GXE100	1.82	Yes *4-4	Yes *4-4	Yes *4-4	Yes *4-4	Yes *3-4	Yes *2-4	Yes *1-5	Yes *1-5
WJ-GXE100	Application 2.01	Yes *4-4	Yes *4-4	Yes *4-4	Yes *4-4	Yes *3-4	Yes *2-4	Yes *1-5	Yes *1-5
WV-SPN6R481	-	Yes *0	Yes *0	Yes *0	Yes *0	Yes *0	N/A	N/A	N/A
BB-HCM series	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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• Compatibility is determined based on verification results of cameras with the same platform.

• If you want to use other functions such as PTZ and presets in addition to video display, please consider verifying compatibility with the actual products in advance.

All models

- 20 minutes after turning on the camera, the IP decoding monitor can no longer detect it. (With specific cameras only.)
- If the LAN cable is unplugged or IP decoding monitor is turned off, there are cases in which it takes about 2 minutes for live display again.
- If automatic camera detection is executed right after the Panasonic camera is turned on, it may be recognized as an ONVIF camera that is not Panasonic.

- IP decoding monitor does not support the BB-HCM series cameras.

*1-1

- Channels 2 to 4 are not supported because channel selection is not available. (When the 4-screen PTZ mode is selected, PTZ can be operated with channel 1 only.)

- Home position preset change is not available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

*1-2

- Streams 3 and 4 are not supported.
- Zoom function is not supported.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.
- Updating the camera's firmware to version 1.53 or later is required.

*1-3

- Streams 3 and 4 are not supported.
- Zoom function is not supported.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

*1-4

- Moving the preset position is not available, but moving the home position is available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.
- Channels 2 to 4 are not supported because channel selection is not available.
- When a camera is automatically detected the name is not shown. Enter the name manually.

*1-5

- Moving the preset position is not available, but moving the home position is available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

*2-1

- Moving the preset position is not available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

*2-2

- Zoom function is not supported.
- Updating the camera's firmware to version 1.53 or later is required.

*2-3

- Zoom function is not supported.

*2-4

- When changing the aspect ratio in the Video settings, there is a case that the IP decoding monitor cannot communicate with the camera for a couple of minutes.

- When using the camera's D1 720 x 576 mode, Video settings should be done via the camera's Web Setup window.
- Moving the preset position is not available, but moving the home position is available.
- Click-to-center control is not supported.

*3-1

- Moving the preset position is not available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

*3-2

- Zoom function is not supported.
- Updating the camera's firmware to version 1.53 or later is required.

*3-3

- Zoom function is not supported

*3-4

- When changing the aspect ratio in the Video settings, there is a case that the IP decoding monitor cannot communicate with the camera for a couple of minutes.

- When using the camera's D1 720 x 576 mode, Video settings should be done via the camera's Web Setup window.

*3-6

- When the camera's "Image capture mode" is "Quad stream" and the software version is 2.00 or earlier, the IP decoding monitor cannot display Channel 1.
- When the camera's "Image capture mode" is "Quad stream" or "Quad PTZ", the IP decoding monitor cannot move the preset position.
- Registration of the preset position is not available.
- Focus function is not supported.

*3-7

- When the camera's "Image capture mode" is "Cropping" and the software version is 2.00 or earlier, the IP decoding monitor cannot display Channel 1.
- When the camera's "Image capture mode" is "Cropping", the IP decoding monitor cannot move and change the Home position.
- Focus and Zoom functions are not supported.

*3-8

- Focus and Zoom functions are not supported.

***4-1**

- Home position preset change is not available.
- Do not set to H.264 resolution via the IP decoding monitor when using Stream 1.

***4-2**

- Zoom function is not supported.
- Updating the camera's firmware to version 1.53 or later is required.

***4-3**

- Zoom function is not supported.

***4-4**

- When changing the aspect ratio in the Video settings, there is a case that the IP decoding monitor cannot communicate with the camera for a couple of minutes.
- When using the camera's D1 720 x 576 mode, Video settings should be done via the camera's Web Setup window.

***4-6**

- When the camera's "Image capture mode" is "Quad stream" and the software version is 2.00 or earlier, the IP decoding monitor cannot display Channel 1.
- When the camera's "Image capture mode" is "Quad stream" or "Quad PTZ", the IP decoding monitor cannot move the preset position.
- Registration of the preset position is not available.
- Focus function is not supported.

***4-7**

- When the camera's "Image capture mode" is "Cropping" and the software version is 2.00 or earlier, the IP decoding monitor cannot display Channel 1.
- When the camera's "Image capture mode" is "Cropping", the IP decoding monitor cannot move and change the Home position.
- Zoom function is not supported.

***4-8**

- Focus and Zoom functions are not supported.