

Technical Information

The Compatibility of Control System

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Ref. No. : TI050210

Main Unit	Controller	WV-CU350	WV-CU360	WV-CU360C	WV-CU360CJ	WV-CU650	WV-CU950(Ethernet)	WV-CU850	WV-CU550*
		(Ver 1.**)	(Ver1.**) (Ver2.**)	(Ver7.02)	(Ver 8.**)	WV-CU950(RS485 mode) (Ver 1.**)	(Ver 1.**)		
WJ-HD309/316 WJ-HD309A/316A WJ-HD500 WJ-HD500A WJ-HD220 WJ-HD200 WJ-HD100	(Ver 1.**)		■			●			
WJ-MP204	(Ver 1.**)		●	▲		●			
WJ-MP204C	(Ver 7.**)		▲		●	●			
WJ-SX150 WJ-SX150A/SX155	(Ver 1.**) (Ver 2.**)			○		○			
WJ-MPU855/850+WJ-SX850	(Ver 1.3, Ver 1.5)								
WJ-MPU855/850+WJ-SX850	(Ver 1.6)	●/x		○/x		○	○	●/x	
WJ-MPU955+GX WJ-MPU955+GX+WJ-ASC960	(Ver 3.0) (Ver 4.0)				○/x		○	●/x	
WJ-MPU955+GX WJ-MPU955+GX+WJ-ASC960	(Ver 3.1) (Ver 4.1)				○/x	○	○	●/x	
WJ-SX350	(Ver 1.**)	●			○				
WJ-FS616	(Ver 1.**)	○			○				
WJ-FS616C	(Ver 7.**)	○			○				
WJ-SX550*									

● Most adequately working, without switch setting change.

○ Most adequately working, with switch change.

■ Difficult to operate. (Operating on function keys is demanded.)

○/x, ●/x Possible to controll, but in combination with Hard Disk Recorder, it is not possible to controll.

▲ Working as lower version's level, without switch setting change.

Referring to
the chart of
next page.

	CU550* Dip Switch Setting	WV-CU550	WV-CU550A	WV-CU550B	WV-CU550B	WV-CU550C	WV-CU550CJ
		(Ver 1.**)	(Ver 2.**)	(Ver 3.**)	(Ver 6.00)	(Ver 7.00)	(Ver 8.**)
WJ-SX550 (Ver 1.**)		●	△(SW5)	/	/	/	/
WJ-SX550A (Ver 2.**)	In Case of Camera Position use 	/	●	△(SW5)(ENQ)	△(SW5)(ENQ)	△(SW5)(ENQ)	△(ENQ)
WJ-SX550B (Ver 4.**)		/	△(ENQ)	●	▲	▲	▲
WJ-SX550B (Ver 6.00)		/	△(ENQ)	▲	●	▲	▲
WJ-SX550C (Ver 7.00)		/	△(ENQ)	▲	▲	●	●
WJ-FS616 (Ver 1.**)		/	○			△	
WJ-FS616C (Ver 7.**)	Referring to the Right Chart	/	△		○		

- Most adequately working, without switch setting change.
- Most adequately working, with switch change.

- ▲ Working as lower version's level, without switch setting change.
- △ Working as lower version's level, with switch setting.

- SW5 : Change the position of SW5 (Controller Main-board) from "1" to "2".
- ENQ : ENQ mode of main unit and controller have to be matched to either OFF or ON mode to keep the adequate response in accordance with the connection.

Connection	Mode	WJ-SX550 Series	WV-CU550 Series	Factory default setting
		<CN13/Control-board>	<Rotary-SW/Rear Panel>	
Home run connection	ENQ OFF	OPEN	Fixed to 0	SX550B, SX550C, CU550B, CU550C, CU550CJ
Daisy Chain	ENQ ON	CLOSE	Any of from 1 to 8	SX550, SX550A, CU550, CU550A

- Mode SW : Change dip SW setting on rear side of the controller.

- WV-PB5504A can be used with WJ-SX550A or after.
- WV-PB5548 can be used with WJ-SX550A or after.

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