

BBV Telemetry Transmitter Range

Model		Number of Cameras	Joystick Proportional	Wash	Wipe	Lights	Autopan	Preset Positions	20mA Twisted Pair Telemetry	Alarm Inputs	Menu	Separate keyboard	RS232 control
Tx300 Basic 1-2-1 (ZTX3)	 Tx400DC shown	1	N/A			✓			✓				
Tx400 Full spec 1-2-1 (ZTX4)	 Tx400DC shown	1	Tx400DC	✓	✓	✓	✓	8	✓				
Tx400DC Tx400 with joystick		1	✓	✓	✓	✓	✓	8	✓				
Tx500 8 Camera (ZTX5)		8	N/A	✓	✓	✓	✓	8		1	✓		
Tx1000 8-64 Camera with 2 monitor outputs (ZTX6)		8 16 32 48 64	OPTION /DC suffix	✓	✓	✓	✓	16	OPTION /TP suffix	16 OPTION /A suffix	✓	✓	✓

Tx1000 Options:

Tx1000/KBD: Second keyboard. Tx1000/DC/KBD: as /KBD with Joystick.

Systems larger than 16 cameras use multiple 16 units linked to single keyboard with an EX-4 keyboard expander. All necessary cables are provided.

Compatible with DVST/VST10ca/FastScan/TeleEye/ReCam/Sony PMS/Imigex/Pinacl, please contact BBV support for latest information.

All BBV receivers can be controlled directly up-the-coax using DM telemetry multiplexers. Vision Factory Cameo multiplexer can drive receivers via 20mA TP telemetry using Vision Factory TIF unit. Tecton Drax 300/400 keyboard and Adpro CD20 multiplexer can control Tx1000 base unit via RS232.

BBV Coaxial Telemetry Receiver Range

Model		Outputs	Lens Outputs	Wash	Wipe	Lights	Autopan	Preset Positions	Preset Patrols	Local Alarms	Random Pan	Mitsubishi CCD400	JVC 1360
Rx100 Dome Interface	See Rx100 data sheet for library	RS485 RS232	Dome dependant			✓		16	2	4			
Rx200 Panner/Static		Left Right <i>Note 1</i>		<i>Note 1</i>	<i>Note 1</i>	<i>Note 1</i>							
Rx300 PTZ (ZR3)		Left Right Up Down	Zoom Focus Override	✓ <i>Note 2</i>	✓ <i>Note 2</i>	✓ <i>Note 2</i>	✓ <i>Note 2</i>				✓		
Rx300M Mitsubishi CCD400		Left Right Up Down	Zoom Focus Iris Via RS232	✓ <i>Note 3</i>	✓	✓ <i>Note 3</i>	✓ <i>Note 3</i>	8 Lens Presets			✓	✓	
Rx400P AC Presets (ZR4)		Left Right Up Down	Zoom Focus Iris & Override	✓	✓	✓	✓	16	2				
Rx400DC DC Presets (ZR-DC)		Pan Tilt (Motor) (Brake)	Zoom Focus Override	✓	✓	✓		16	2	8	✓	✓ <i>Note 4</i>	✓ <i>Note 4</i>

Note 1: Rx200 Outputs link selectable either, Left/Right/Autopan or Wash/Wipe/Lights for static camera applications.

Note 2: Rx300 Single auxiliary, link selectable choice of Wash/Wipe/Lights/Autopan.

Note 3: Rx300M Two auxiliary outputs, Wipe and further link selectable choice of Wash/Lights/Autopan.

Note 4: Rx400DC Software available to drive either Mitsubishi CCD400E(Computar CD14) using 2 wire RS232 or JVC TK-C1360 camera menu functions using RS422.

Must be specified at time of order. Cannot be retro fitted.