

RTI CONTROL PROCESSOR COMPARISON CHART

	CONTROL PORTS						PROCESSING FEATURES			COMMUNICATION						POWER & MOUNTING			MEMORY		
	RS-232 2-Way	MPIO (Multi-Purpose I/O)	IR (Routeable)	Relay	12 VDC Trigger	Sense Input	2-Way Driver Support	Astronomical Clock	CPU Clock Rate	Ethernet	WiFi	RF 433 MHz	Zigbee 2.4 GHz	Expansion Port (connects RTI devices)	HDMI Output (OSD Support)	Power Supply	PoE	Rack-Mount	RAM	Internal Nonvolatile Flash Memory	SD Card Slot
RP-4			4	2		2 ²			100MHz	●		●				●			128K	512K	
KX-4 ⁸	2			4		6 ³	●	●	532MHz	●			●			● ⁶	●		256MB	128MB	
XP-3	1	1	2	2		2 ²	●	●	532MHz	●			●			●	●		64MB	128MB	
VXP-82 ¹⁰	2	6	6	3	3	3 ²	●	●	532MHz	●		● ⁴	● ⁵	●		● ⁷		●	64MB	128MB	
XP-6s	3	6	6	3	3	3 ²	●	●	1GHz	●		● ⁴	● ⁵	●		● ⁷		●	512MB	512MB	
XP-8v	8	8	8	8 ¹	8 ¹	8 ³	●	●	1GHz	●		● ⁴	● ⁵	●	●	● ⁷		●	1GB	512MB	●

¹ Relay or 12VDC Trigger Output

² Voltage

³ Voltage or Contact Closure

⁴ Via RM-433 (not included)

⁵ Via ZM-24 (not included)

⁶ Power Supply not included

⁷ Rack Ears included

⁸ 4" Inwall Touch Panel with built-in Control Processor

⁹ Pro Control Processor. Compatible with all RTI remotes and KX1, KX2, KX4, KX7, KX10, KA8 & KA11 Touchpanels

¹⁰ Control Processor with built-in 8x2 Presentation Switcher

