## RTI CONTROL PROCESSOR COMPARISON CHART

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### ProLink.z:
- RS-232 2-Way: 2
- MPIO (Multi-Purpose I/O): 6
- IR (Routable): 2
- 12 VDC Trigger: 2
- Sense Input: 2
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 532MHz
- Ethernet: •
- WiFi: •
- RF 433 MHz: •
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 64MB
- SD Card Slot: 128MB

### RP-4:
- RS-232 2-Way: 4
- MPIO (Multi-Purpose I/O): 2
- IR (Routable): 2
- 12 VDC Trigger: 2
- Sense Input: 2
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 100MHz
- Ethernet: •
- WiFi: •
- RF 433 MHz: •
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 128K
- SD Card Slot: 512K

### KX-3:
- RS-232 2-Way: 2
- MPIO (Multi-Purpose I/O): 4
- IR (Routable): 2
- 12 VDC Trigger: 2
- Sense Input: 2
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 532MHz
- Ethernet: •
- WiFi: •
- RF 433 MHz: •
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 256MB
- SD Card Slot: 128MB

### XP-3:
- RS-232 2-Way: 1
- MPIO (Multi-Purpose I/O): 2
- IR (Routable): 2
- 12 VDC Trigger: 2
- Sense Input: 2
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 532MHz
- Ethernet: •
- WiFi: •
- RF 433 MHz: •
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 64MB
- SD Card Slot: 128MB

### VXP-82:
- RS-232 2-Way: 2
- MPIO (Multi-Purpose I/O): 6
- IR (Routable): 3
- 12 VDC Trigger: 3
- Sense Input: 3
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 532MHz
- Ethernet: •
- WiFi: 4
- RF 433 MHz: 5
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 64MB
- SD Card Slot: 128MB

### XP-6s:
- RS-232 2-Way: 3
- MPIO (Multi-Purpose I/O): 6
- IR (Routable): 3
- 12 VDC Trigger: 3
- Sense Input: 3
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 1GHz
- Ethernet: •
- WiFi: 4
- RF 433 MHz: 5
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 512MB
- SD Card Slot: 128MB

### XP-8v:
- RS-232 2-Way: 8
- MPIO (Multi-Purpose I/O): 8
- IR (Routable): 8
- 12 VDC Trigger: 8
- Sense Input: 8
- 2-Way Driver Support: •
- Astronomical Clock: •
- CPU Clock Rate: 1GHz
- Ethernet: •
- WiFi: 4
- RF 433 MHz: 5
- Zigbee 2.4 GHz: •
- Expansion Port (connects RTI devices): •
- Power Supply: •
- PoE: •
- Rack-Mount: •
- Power Supply not included: •
- Internal Nonvolatile Flash Memory: 1GB
- SD Card Slot: 512MB

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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. 3.5" Inwall Touch Panel with built-in Control Processor
9. Pro Control Processor. Compatible with all RTI remotes and KX1, KX2, KX3, KX7, KX10, KAB & KA11 Touchpanels
10. Control Processor with built-in 9x5 Presentation Switcher

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