



Port Control Module

PCM-4

SKU: 39443 UPC: 10-210493-2

The PCM-4 expands the output capabilities of an XP series control processor to accommodate larger projects. Four multi-purpose I/O ports and a voltage trigger output (12VDC) provide convenient control anywhere a local area network (LAN) connection exists. Each MPIO port provides IR routing capabilities, one-way RS-232 communication (using CM232) and power sensing (using VPS1/SPS1).

Features

- Adds four multi-purpose I/O ports to an RTI XP series control processor.
- Use multiple PCM-4 modules for virtually unlimited control of devices.
- Communication with XP processor over Ethernet for easy expansion to anywhere a LAN connection exists.
- Variable IR output power.
- One 12VDC voltage trigger output.
- Powered via 12VDC power supply (included) or PoE (using class 3 PoE Ethernet router/injector)
- Sturdy steel construction.

Specifications:	
Power	+12VDC, 1A or PoE (Using Class 3 PoE router/injector)
Multi-Purpose Output Ports	Four, custom 3.5mm 4-conductor jacks Designed for RTI modules as well as industry-standard IR emitters
IR Output Drive	100mA maximum (per port, adjustable)
Infrared Frequency Transmission Range	15kHz - 460 kHz
Infrared Input	Compatible with industry-standard repeaters and receivers
Ethernet Port	One, RJ-45, 10/100Base-T
Trigger Output	One, 12VDC, 100mA max
Enclosure	Formed steel, black powder coating
Mounting	Wall-mount or free standing
Dimensions (W x H x D)	6.8 In(173mm) x 2.9 In(74mm) x 1.2 In(31mm)
Weight	14.3oz (406g)
Warranty	One Year (Parts & Labor)