

## Titan 12-Port Channel Expander

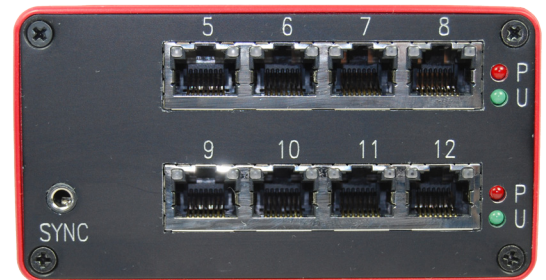


### Key Features:

- Supports up to twelve Titan Input Modules
- Titan RJ45 COMM link provides power, communication and synchronization via standard CAT5/6 Ethernet cable
- Records directly to internal memory (32GB) or to a host PC
- Network interface allows remote operation via TCP/IP
- Compact size and low weight make the CPU suitable for in-vehicle applications
- Cabled Remote Control permits remote start/stop recording

### Specifications:

<i>Number of Modules Supported</i>	Up to twelve 16-channel Titan Input Modules - 192 analog channels total, plus digital channels (4 RJ45 ports front, 8 RJ45 ports rear)
<i>Sample Rates</i>	Up to 5000 samples/second (12 modules / 192 channels) Up to 8192 samples/second (8 modules, 128 channels)
<i>Recording Media</i>	32GB Secure Digital (SD) memory card (non-removable)
<i>PC Operation</i>	Via network or Ethernet crossover cable
<i>Power Requirements</i>	11 - 32 VDC @ 4W for the CPU, 4W typical for each additional Titan Input Module



Rear panel view

