

### Highlights

- Multiple, Fully Independent, 40Mb PCM Input/Output Configurations Available
- Internal GPS Receiver & IRIG-A/B/G Time Code Generator
- 3U Core i7 Rackmount configuration w/ Removable Drives
- IEEE-1394B Firewire IRIG 106 Chapter 10 RMM Interfaces
- NetView Data Fusion & Display Software



### Overview

The CPAS-5030 is a fully compliant IRIG106 Chapter 10 PCM Telemetry Data System (TDS) providing real-time telemetry data processing, display, recording, reproduction and distribution.

The CPAS-5030 TDS receives real-time PCM inputs and NetView software provides the processing, display, record and reproduction functions. Network data streaming transport IAW IRIG 106 Chapter 10 is also provided which NetView clients can process and display the data.



### Specifications @ [telspandata.com/CPAS-5030](http://telspandata.com/CPAS-5030)

- 2 or 4 PCM Input Channels Fully Independent @ 40Mbps each
- 2 or 4 PCM Output Channels Fully Independent @ 40Mbps each
- AIT or LTO SCSI Tape Drive Available
- Optional Bit Synchronizer
- IRIG-A/B/C Input/Output

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