

CPAS-5000 DataHUB-RM Recorder/Reproducer System

Highlights

- Any PC Can Be a Chapter 10 Recorder/Reproducer
- USB Plug-n-Play Device, Completely Self Contained
- 19" 3U Rackmount
- Native IRIG106 Chapter 10 Compliancy
- Fully Independent PCM/IRIG Inputs & Outputs
- Chapter 10 UDP Publisher
- GPS Receiver & IRIG Time Code Generator
- High Accuracy $\pm 1\mu s$ Time Tagging/Alignment

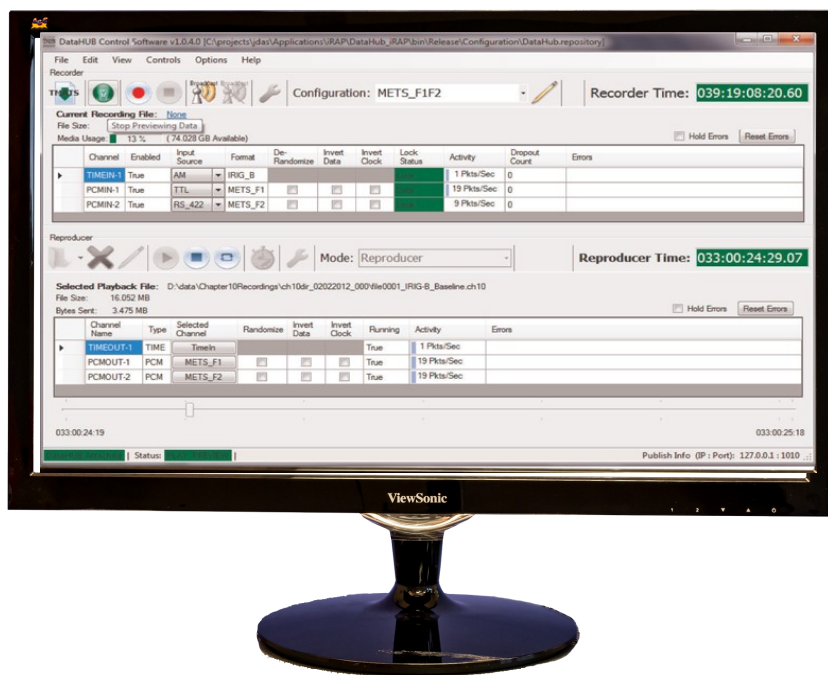


Overview

The CPAS-5000 DataHUB-RM turn's any PC into a fully compliant IRIG106 Chapter 10 PCM Recorder/Reproducer System by natively decoding & creating PCM and time packet streams.

Each CPAS-5000 DataHUB-RM can be populated with 1 or 2 HUB's for up to 4 PCM input & output channels, or 8 input channels.

CPAS-5000 DataHUB Control Software (DCS), a .NET Windows application, is provided along with a full API to expand the capabilities of this powerful yet flexible device. Upgrade to NetView Data Fusion Software for Real-Time Data Display, Recording, Reproduction & Publishing.



Full Specifications @ telspandata.com/DataHUB-RM

- 4 or 8 PCM Input Channels Fully Independent @ 40Mbps each
- 4 or 8 PCM Output Channels Fully Independent @ 40Mbps each
- Optional Bit Synchronizer
- IRIG-A/B/C Input/Output
- IRIG 106 Chapter 10 UDP