

Data Transfer Unit for Removable Memory Cartridges



DTU-4500S-1

RMM-4048-SS

Features

- Allows data transfer from the nREC-4000S-1 on an on-demand basis
- Downloads data from removable memory cartridges and transmits through a USB 2.0 port
- Bench-top unit
- Uses RMM-4XXX-SS or RMM-4XXX-SD data cartridge (where XXX is the size of the Serial ATA Solid-state [SS] storage or Serial ATA hard Disk [SD] in GB)
 - Removable cartridges
 - Capacity up to 128 GB
- USB 2.0 high-speed data download
- Universal 9 Volt AC to DC power adapter included
- Front panel indicators
 - Power on
 - Data transfer activity
- Front panel power switch

Description

The DTU-4500S-1 Data Transfer Unit is a low-cost desktop unit used to download flight test data from removable memory cartridges.

Memory cartridges are available as RMM-4XXX-SS, removable solid-state memory modules with capacities ranging from 2 GB to 128 GB and as RMM-4XXX-SD, hard disk memory modules with up to 120 GB of storage

Data recorded using the nREC-4000-1 recorder downloads to a local PC or network drive using the USB 2.0 port on the DTU-4500S-1.

Applications

- Ground support
- Recorded data transfer

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DTU-4500S-1 Datasheet

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