



Storage Servers



Digital Video



Digital Photography



Video Surveillance



Fits 3.5" Bay

A New Storage Solution

Small size, large storage capacity and rugged design.

Announcing the new DataPort 25 Hand-Held SATA RAID removable drive enclosure. Constructed with heavy-duty stainless steel, the DataPort 25 line allows users to hot-swap two 2.5" SATA (Serial ATA) hard drives from a 3.5" slot in PCs, servers and other devices such as digital cameras.

Applications

- On-Demand Movie Libraries
- Video-Editing
- Digital Photography
- Video Surveillance
- Storage Servers



DataPort 25 Hand Held RAID

- Unique carrier design allows remote RAID configuration
- Configurable on either carrier or frame allowing multiple carriers to have different RAID settings which are maintained through removal and insertion
- Supports SATA 3.0 G for maximum performance or USB for hotswappability and RAID support on older IDE systems
- High quality interconnect for frequent interchange

Specifications

- Constructed with heavy-duty stainless steel
- Hot-swap two 2.5" SATA (Serial ATA) hard drives from a 3.5" slot in PCs & Servers
- Holds Two SATA HDDs in Four Unique Configurations
- Supports RAID 0, RAID 1, Concatenated, or JBOD
- Provides 4 different Dual SATA 2.5 HDD Configurations:
 - RAID 0 (Striping) for high performance
 - RAID 1 (Mirrored) for data redundancy
 - Concatenated for maximum capacity
 - JBOD for maximum interchangeability with the complete DataPort 25 line