

Storage Bay Options with CRU

Written by Marco Attard
20 January 2011



CRU-DataPort reveals its RAX removable 2-bay enclosures for 1U rackmount storage systems.

The enclosures handle RAID or JBOD, with either bare drive access or protective fully enclosed removable drive carriers.

There's also the option for hardware-based 128-bit encryption available.

CRU-DataPort incorporates TrayFree bays and industry standards removable drive carriers into the rackmount chassis-- ideal for disk-to-disk backup, off-site disaster recovery, backup/archive workflow and data ingestion.

Interface options available include firewire 800/400, USB 2.0, SFF-8470 Multilane and eSATA (with point-to-point and port multiplier connectivity).

Cooling comes from x2 40mm fans, combined with the metal chassis.

Go [CRU-DataPort RAX](#)