

Product Features

- Capacity up to 30 TB of rotating disk storage or 24 TB of solid state storage
- Available with 4 or 6 drives
- Onboard PCI Express SATA controller
- Compatible with major operating systems
- PXIe form factor
- Requires only 3 open slots (12HP)
- Software RAID capable
- Combine multiple units for additional storage capacity



Specifications

Maximum Capacity	30 TB (HDD) 24 TB (SSD)
Maximum Data Rate	Up to 8 lanes of PCIe Gen 2
Internal Drive Interfaces	4 or 6 SATA 3.0
Drive Type	2.5" notebook or solid state drives
Dimensions	6.1875" (D) x 2.375" (W) x 5.0" (H)
Weight (with drives)	Up to 2 lbs
SATA Controller	Marvell
Power	Depending on drive configuration, up to 15W
Chassis Slots	PXI Express 3 slots required (12HP)



High-Performance Storage

The Big River® DM-X25-3U storage unit provides disk storage resources to PXIe based systems. By providing an internal enclosure for disk storage, the DM-X25-3U allows high speed storage applications to be designed around a standard configuration. With capacities of up to 30 TB in a single unit (24 TB if SSD storage is desired), the DM-X25-3U can provide abundant storage in a small enclosure.

The DM-X25-3U integrates with the operating system to provide additional storage capacity in a JBOD or software RAID configuration. It is designed for use in a PXIe 3U chassis with 4 or 6 drives.

Warranty

Conduant hardware products are backed by a limited one-year warranty. All software includes a 90 day warranty. Maintenance and priority support is available on a yearly subscription basis. Please [contact your Conduant sales representative](#) for more details.

Customer Support

Customer support is provided through a comprehensive web portal at www.conduant.com/support. Private logins and trouble ticket management are provided along with technical downloads, knowledge base, and other support tools.

Ordering Information

Several DM-X25 Storage Unit configurations are available upon request. Please [contact your Conduant sales representative](#) for more details.

