DAS enclosures with various interfaces

Access Matters – Super S Combo/eSATA/FW800/FW400/U2/U3

DC U2+U3 USB 3.0

2.5" 1 BAY

USB 3.0 for blazing speeds up to 10 times faster than USB 2.0

SK-2500 U3 USB 3.0

2.5" 1 BAY

SK-3500 U3 USB 3.0

3.5" 1 BAY

Designed for SATA hard drives and ideal for quiet working environments.
A combination of cutting-edge technology, durability and flexibility.

SK-2500 & SK-3500

The SK HDD enclosure series

Equipped with the latest USB 3.0 technology, the SK-Series HDD enclosure provides users with super fast transfer rates 5-10 times faster than High-Speed USB (USB 2.0) while optimizing power efficiency.
The addition of this new USB 3.0 technology makes the SK HDD enclosure the perfect combination of cutting-edge technology, speed, durability and flexibility.
At the same time, it is still backwards compatible with the widely used USB 2.0 technology.

Hot Rod USB 3.0

2.5" 1 BAY

Fast! Sleek! Stylish!

SuperSpeed USB 3.0

Stay ahead of the SuperSpeed curve with inXtron SuperSpeed USB 3.0 storage solutions. There has been an exponential increase in digital content and much of it is high definition multimedia content. Transferring this content using USB 2.0 can be extremely time-consuming.
inXtron has broken the USB 2.0 speed barrier by incorporating SuperSpeed USB 3.0 technology into its portfolio.

Docking Stations

2.5" Single

3.5" Single

NT2 U3 USB 3.0

3.5" 2 BAY

Orbit U3 USB 3.0

2.5" 2 BAY

Break the USB 2.0 Speed Barrier!

Features:

- Up to 10 times faster than USB 2.0
- Designed for 2.5" and 3.5" SATA HDDs
- Compatible with WinXP, WinVista, Win7
- Backwards compatible with USB 2.0

inXtron Welcomes OEM/ODM Opportunities

inXtron welcomes the opportunity to work with OEM/ODMs to create innovative product solutions that exceed expectations. Our products can be tailored to meet your branding, style and feature requirements or we can work with you to create custom product solutions.

USB 2.0

USB 3.0 SuperSpeed

DAS enclosures with various interfaces

Access Matters – Super S Combo/eSATA/FW800/FW400/U2/U3

Taurus LCM-series

Taurus Mini Super-S

RAID 0 | 1

2.5" 2 BAY

Taurus LCM

RAID 0 | 1

3.5" 2 BAY

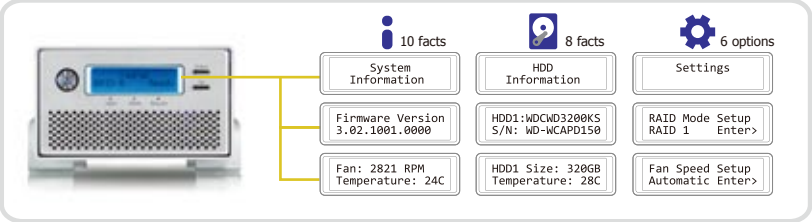
Direct Attached Storage
Multi-Bay HDD enclosure series equipped with an LCD display, allowing users to easily check the device status, monitor its performance and customize its settings.

Versatility and Speed!

The Taurus LCM Series features several different interfaces, including eSATA, Firewire and USB, providing users with versatility and speed. Easy access to the hard drives makes replacement quick and simple. Drives are kept cool by the extra large heat sink on the Taurus Mini and the Smart Fan in the Taurus LCM.

Features:

- Configurable hardware RAID controller for 2 drives (RAID 1 mirroring or RAID 0 striping)
- LCM display for easy device configuration and access to detailed information about the drives
- Critical parameters such as HDD temperature and fan speed can be monitored easily with help of the LCM display
- Utilizes Self-Monitoring, Analysis and Reporting Technology also known as S.M.A.R.T. to obtain data directly from the HDD
- Hardware acceleration of RAID rebuild
- 2TB volume option for systems that do not support large volumes



>2TB Supports large volumes in excess of 2TB!

MD4

RAID 0 | 1 | 10 | 5

3.5" 4 BAY

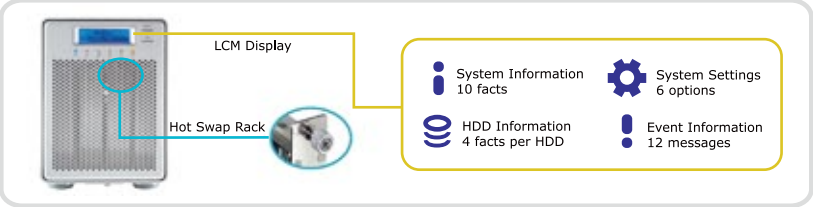
Rack Mount Chassis
Colours: Also available in black for OEM projects

Hydra LCM

3.5" 4 BAY

RAID 0 | 1 | 10 | 3 | 5

4-Bay RAID Storage with LCM Display
External SATA (eSATA)
USB2.0 High Speed
Firewire 800 (1394b)
Firewire 400 (1394a)



>2TB Supports large volumes in excess of 2TB!

Features:

- Configurable hardware RAID controller (RAID 0, RAID 1, RAID 3, RAID 5, RAID 10)
- LCM display for easy device configuration, event information and access to details about the drives
- Critical parameters such as HDD temperature and fan speed can be monitored easily with help of the LCM display
- Utilizes Self-Monitoring, Analysis and Reporting Technology also known as S.M.A.R.T. to obtain data directly from the HDD
- 2TB volume option for systems that do not support large volumes
- Utilizes hardware accelerated RAID rebuild engine
- "Hot Swap" removable rack

For more product information, visit us at www.inxtron.com

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