SOHORAID
DX4-TB2

THUNDERBOLT™

Safety and Efficacy of both the best
RAID X storage device

DX4-TB2 supports 4 pieces of 2.5" HDD/SSD. You could set 4 of them with RAID X mode which still protects your data from two defective disks at the same time. It's just like what RAID 1 mode can do for you and even with a better data protection feature than that of RAID 0 mode. And also, you could get the same data transfer rate as what RAID 0 provide you. DX4-TB2 not only provides you an excellent data protection but also a good data transfer performance.
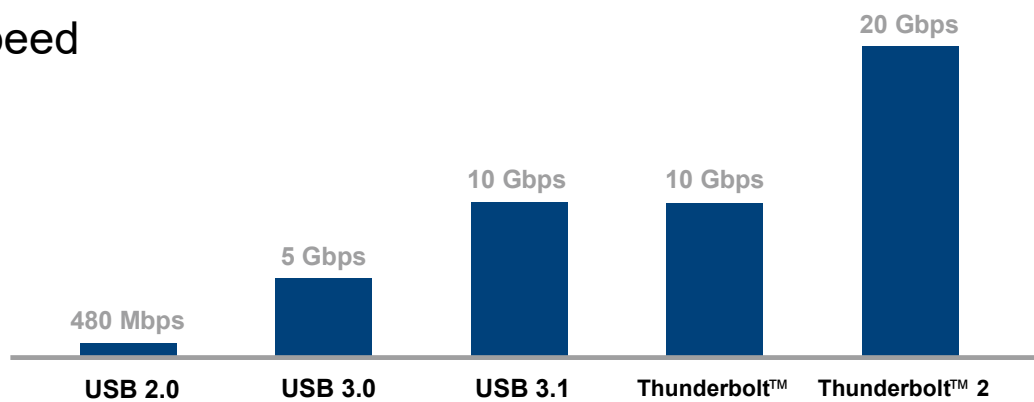
THUNDERBOLT™

Thunderbolt 2.0 brings you an extreme high data transfer speed

Thunderbolt 2 technology in DX4-TB2 is phenomenally fast. The two Thunderbolt 2 ports on DX4-TB2 features dual 20-Gbps channels for data transfer and that's up to four times faster than USB 3. But beyond speed, Thunderbolt gives you unprecedented expansion capabilities. You can daisy-chain as many as six Thunderbolt devices to a single port.

More Speed

480 Mbps	5 Gbps	10 Gbps	10 Gbps	20 Gbps
USB 2.0	USB 3.0	USB 3.1	Thunderbolt™	Thunderbolt™ 2

Raid X features provide the data protection and can be meantime error tolerance for each 1 HDD on RAID 1
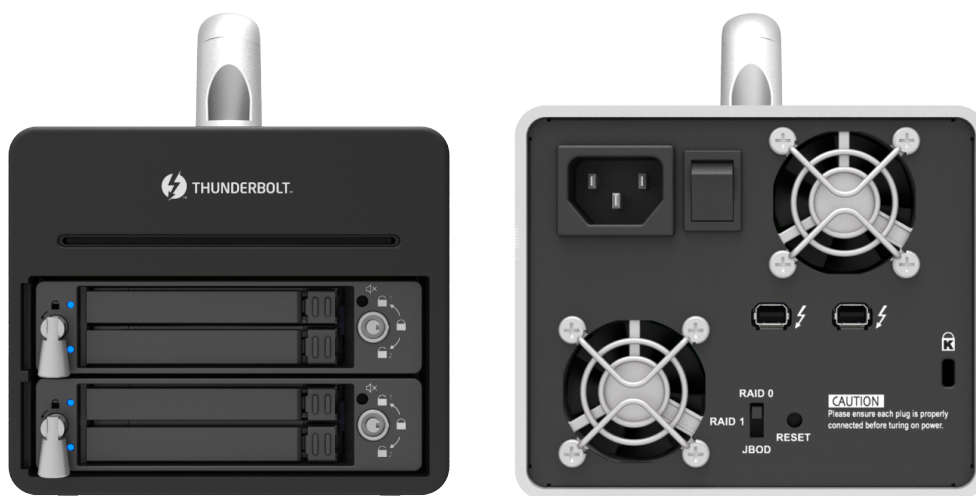
DX4-TB2 could still protect your data while there are two defective HDDs/SSDs at the same time just like what RAID 1 gives you. And also, its data transfer performance is equivalent to what RAID 0 gives you too.

Because of these two excellent features, the RAID 1 grade data protection and RAID 0 grade data transfer performance, you, as the CEO of a small entity (or enterprise), could definitely rely on it for your daily MIS use.

Even though it's in REBUILDING WORK, DX4-TB2 still keeps the same data transfer rate

DX4-TB2's very special REBUILDING WORK keeps the same data transfer DX4-TB2's three independent RAID X sets helps providing the same data transfer performance even though one of them is defect.

Product Views

Specification

Model No	DX4-TB2
Interfaces	Thunderbolt 2 Port x 2 (up to 20 Gbps)
Compatible Drive	4 x 2.5" SATA III (6.0 Gbits) HDD / SSD
RAID Level	RAID X
Operating System Support	Windows 7 or above, OS X 10.10 or above
Power Supply	100-240V AC
Status Display	LCD Display
Cooling Fan	4cm Fan x 2
Buzzer Alarm	Yes
Environment Detector	Fan Failure / Overheat
Product Code	EAN:4711132865875 UPC:884826501886
Electrical and Operating Requirements	* Line voltage: 12V + 5V DC * Operating temperature: 32° to 104° F (0° to 40° C) * Storage temperature: -4° to 116° F (-20° to 47° C) * Relative humidity: 5% to 95% noncondensing
Size and Weight	122(W)×102(H)×245.6(L) mm
Package Accessories	* DX4-TB2 x 1 * Thunderbolt Cable x 1 * Quick Installation Guide x 1 * Handle x 1 * Screws & Keys

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