

Produktinformation



Information



Tillverkare	StarTech.com
Artnr	S352BU33RER

StarTech.com USB 3.0 / eSATA Hot Swap HDD Enclosure with UASP - 2-Bay Trayless 3.5" SATA III (6 Gbps) Hard Drive Enclosure (S352BU33RER) - Hard drive array - 2 bays (SATA-600) x 0 - USB 3.0, SATA 6Gb/s (external) - for P/N: SVA12M5NA

Connect two hot-swappable 3.5" SATA III hard drives to your computer externally through USB 3.0 with UASP or eSATA. The S352BU33RER 2-Bay RAID enclosure lets you build an external RAID array with two 3.5" SATA hard drives, and connect to your computer through USB 3.0 or eSATA. For fast performance and efficient data transfers, the enclosure supports SATA III transfer speeds - up to 6 Gbps when connected through eSATA. The versatile RAID enclosure can also be connected through USB 3.0, with support for UASP, performing up to 70% faster than conventional USB 3.0 when paired with a UASP-enabled host controller. The external RAID enclosure features a hardware RAID controller, supporting JBOD, Spanning, RAID 0, and RAID 1 - to achieve greater drive capacity, or secure data redundancy. The RAID controller is also front mounted for ease of access when changing your RAID mode. For fast and easy drive installation and removal, the dual drive enclosure features a convenient trayless system that eliminates having to mount and fasten your drives, saving time and hassle. To ensure compatibility with your computer system, the S352BU33RER supports all of the leading operating systems, including: Microsoft Windows (8/7/Vista/XP/Server 2008/Server 2003), Apple OSX (10.9/10.8/10.7/10.6), Linux, and Google Chrome OS. UASP is supported in Windows 8, Mac OSX (10.8 or above), and Linux. In testing, UASP performs with a 70% faster read speed and 40% faster write speed over traditional USB 3.0 at peak performance. At the same peak in testing UASP also shows an 80% reduction in required processor resources. Testing results were obtained using an Intel Ivy Bridge system, a UASP-enabled StarTech.com Enclosure, and a SATA III solid state drive.

Specifikation

General

Device Type	Hard drive array
Enclosure Colour	Black

Chassis

Built-in Devices	Led panel
Installed Devices / Modules Qty	0
Supported Devices / Modules Qty	2

Supported Drives	SATA-600
Storage	
HDD Array External Interface	USB 3.0, SATA 6Gb/s
Storage Controller	
Type	RAID
Channel Qty	2
Interface Type	SATA 6Gb/s
Data Transfer Rate	600 MBps
RAID Level	RAID 0, RAID 1, JBOD
Hard Drive	
Type	Hot-swap
Capacity	0
Interface Type	SATA 6Gb/s
Expansion / Connectivity	
Expansion Bays	2 (total) / 2 (free) x hot-swap - 2.5" / 3.5" shared
Interfaces	1 x eSATA 6Gb/s - 7 pin external Serial ATA 1 x USB 3.0 - 9 pin USB Type B
System Requirements	
OS Required	Linux, Apple MacOS X 10.4, Microsoft Windows Server 2008 R2, Apple MacOS X 10.6, Apple MacOS X 10.5, Microsoft Windows Vista (32/64 bits), Microsoft Windows 7 (32/64 bits), Microsoft Windows XP (32/64 bits), Microsoft Windows Server 2003 (32/64-bits), Apple MacOS X Lion 10.7, Apple OS X 10.8 Mountain Lion, Windows 8 (32/64 bits)
Miscellaneous	
Cables Included	1 x eSATA cable 1 x USB 3.0 cable
Compliant Standards	FCC, RoHS
Power	
Power Device	External power adapter
Voltage Required	AC 120/230 V
Manufacturer Warranty	
Service & Support	Limited warranty - 2 years
Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	35 °C
Humidity Range Operating	20 - 80%
Compatibility Information	
Designed For	P/N: SVA12M5NA