

Produktinformation



Information



<i>Tillverkare</i>	StarTech.com
<i>Artnr</i>	S352BU313R

StarTech.com 3.5" External Dual Hard Drive Enclosure - Raid - USB-C and USB-A - SATA 6Gbps - 2 Bay USB 3.1 SSD/HDD Enclosure (S352BU313R) - Hard drive array - 2 bays (SATA-600) - USB 3.1 (external) - for P/N: TBLT3MM1MA, TBLT3MM2M, TBLT3MM2MA

Create high performance external storage with a dual SATA HDD RAID array, through USB 3.1 (10Gbps). This USB 3.1 dual-bay drive enclosure makes it easy to add high-capacity, high-performance external data storage to your laptop or desktop computer. The dual-bay RAID enclosure supports two 3.5" SATA hard drives with ultra-fast data transfer speeds and configurable RAID modes. Create a high-capacity, external data storage solution with support for two 3.5" HDDs, SSDs or SSHDs. This 2-bay 3.5" drive enclosure delivers fast file transfer rates up to 10Gbps with USB 3.1 Gen 2 performance. It supports SATA I, II and III and is enhanced with UASP to maximize the performance and speed of your SATA III drives. The dual-drive RAID enclosure provides an effective solution for creative professionals, office employees, researchers, and medical personnel to store, access, back up, and protect important files. It gives you the peace of mind of knowing that your data is safe, secure, and protected. With multiple RAID options, you can gain increased storage size, performance, or redundancy. The enclosure supports RAID 0, RAID 1, JBOD and SPAN (BIG), which enables you to choose your preferred backup mode and customize your drive arrangement based on your storage requirements. To maximize both durability and reliability, the external RAID enclosure features an aluminum and plastic housing with a metal hard-drive mounting tray. It also features a built-in fan, to help dissipate operating heat and maintain an optimum operating environment for drive protection. The dual-bay drive enclosure includes both a USB-C and USB-A cable for flexible use with the latest laptops and tablets, equipped with a USB-C port, Thunderbolt 3 USB-C port, as well as legacy devices. The enclosure is OS independent, requiring no additional software or drivers.

Specifikation

General

Device Type	Hard drive array
Enclosure Colour	Black
Localisation	Australia, Japan, North America, United Kingdom, Europe

Chassis

Installed Devices / Modules Qty	0
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Supported Devices / Modules Qty	2
Supported Drives	SATA-600
Storage	
Max Supported Capacity	10 TB
HDD Array External Interface	USB 3.1
Processor	
CPU	1 x ASM1352R
Storage Controller	
Type	RAID (SATA 6Gb/s)
Channel Qty	2
Interface Type	SATA 6Gb/s
Data Transfer Rate	600 MBps
Max Storage Devices Qty	2
RAID Level	RAID 0, RAID 1, JBOD, BIG
Expansion / Connectivity	
Expansion Bays	2 (total) / 2 (free) x internal - 3.5"
Interfaces	1 x USB 3.1 - 9 pin USB Type B
Miscellaneous	
Features	LED indicator, built-in cooling fan, UASP transfer protocol, tested with up to 10TB, TRIM support
Cables Included	1 x USB-A to USB-B cable 1 x USB-C to USB-B cable
MTBF	100,000 hours
Compliant Standards	FCC, RoHS
Included Accessories	Stand, screws
Power	
Power Device	External power adapter
Voltage Required	AC 120/230 V
Power Consumption Operational	36 Watt
Dimensions & Weight	
Width	7.5 cm
Depth	19 cm
Height	12.5 cm
Weight	1 kg
Manufacturer Warranty	
Service & Support	Limited warranty - 2 years
Environmental Parameters	

Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	5 - 95%

Compatibility Information

Designed For	P/N: TBLT3MM1MA, TBLT3MM2M, TBLT3MM2MA
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