

## Produktinformation



### Information



<i>Tillverkare</i>	StarTech.com
<i>Artnr</i>	S352BU33HR

## StarTech.com Dual 3.5" SATA HDD RAID Enclosure w/ USB Hub & UASP - Hard drive array - 2 bays (SATA-600) - USB 3.0, SATA 6Gb/s (external) - for P/N: SVA12M5NA, TB3DK2DHV, TB3DK2DHVUE, TB3DK2DPPD, TB3DK2DPPDUE, TB3DKDPMaw, TB3DKDPMawUE

Connect two 3.5" SATA III hard drives to your computer through USB 3.0 with UASP in a RAID array, and charge or connect USB devices with the built-in 2-port USB 3.0 fast charge hub. The S352BU33HR 2-Bay RAID Enclosure lets you build an external RAID array using two 3.5" SATA hard drives, and add it to your computer through USB 3.0. For optimal performance from your SATA III drives, the external RAID enclosure supports a UASP-enabled USB 3.0 host connection, which performs up to 70% faster than conventional USB 3.0 when paired with a UASP compatible host controller. The RAID enclosure also lets you connect additional USB 3.0 devices to your computer, through an integrated 2-port USB 3.0 hub conveniently mounted on the front of the enclosure. The easy-to-reach hub also has fast charging capabilities, so you can charge your iPad, smartphone or other mobile devices as quickly as you would through a direct wall outlet connection. To help maintain safe operating temperatures for your hard drives, the 2-drive enclosure features a built-in cooling fan to ensure proper air circulation and prevent your SATA drives from overheating. The enclosure features an integrated hardware RAID controller, which gives you the options you need to set up the array that best suits your storage application, including JBOD, Spanning, RAID 0, and RAID 1. To ensure compatibility with your computer system, the S352BU33HR supports all of the leading operating systems. 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.

## Specifikation

### General

<b>Device Type</b>	Hard drive array
<b>Enclosure Colour</b>	Black

### Chassis

<b>Built-in Devices</b>	Led panel
<b>Installed Devices / Modules Qty</b>	0

<b>Supported Devices / Modules Qty</b>	2
<b>Supported Drives</b>	SATA-600
Storage	
<b>Max Supported Capacity</b>	6 TB
<b>HDD Array External Interface</b>	USB 3.0, SATA 6Gb/s
Processor	
<b>CPU</b>	JMS562
Storage Controller	
<b>Type</b>	RAID (SATA 6Gb/s)
<b>Interface Type</b>	SATA 6Gb/s
<b>Data Transfer Rate</b>	6 GBps
<b>Max Storage Devices Qty</b>	2
<b>RAID Level</b>	RAID 0, RAID 1, JBOD, BIG
Expansion / Connectivity	
<b>Expansion Bays</b>	2 (total) / 2 (free) x internal - 3.5" x 1/3H
<b>Interfaces</b>	2 x SATA 6Gb/s - 22 pin Serial ATA 2 x USB 3.0 - 9 pin USB Type A 1 x USB 3.0 - 9 pin USB Type B
System Requirements	
<b>OS Required</b>	Linux, Microsoft Windows 2000, Apple MacOS X 10.6, Microsoft Windows Vista (32/64 bits), Microsoft Windows Server 2008 (32/64-bits), Microsoft Windows Server 2003 (32/64-bits), Google Chrome OS, Apple MacOS X Lion 10.7, Apple MacOS X 10.8, Apple MacOS X 10.9, Microsoft Windows XP / 7 / 8 / 8.1 (32/64 bits)
Miscellaneous	
<b>Cables Included</b>	1 x USB 3.0 cable
<b>Compliant Standards</b>	FCC, RoHS
Power	
<b>Power Device</b>	External power adapter
<b>Voltage Required</b>	AC 120/230 V - 50 - 60 Hz
Dimensions & Weight	
<b>Width</b>	11.55 cm
<b>Depth</b>	18.2 cm
<b>Height</b>	9.5 cm
<b>Weight</b>	741 g
Manufacturer Warranty	
<b>Service &amp; Support</b>	Limited warranty - 2 years
Environmental Parameters	
<b>Min Operating Temperature</b>	5 °C

Max Operating Temperature	35 °C
Humidity Range Operating	20 - 80%

Compatibility Information

Designed For	P/N: PEXUSB3S3GE, SVA12M5NA, TB2DOCK4K2DP, TB3DK2DHSV, TB3DK2DHSVUE, TB3DK2DPPD, TB3DK2DPPDUE, TB3DK2DPW, TB3DK2DPWUE, TB3DKDPMW, TB3DKDPMWUE, USB3DOCKHDPC, USB3VDOCK4DP
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