

R4-4S-SB3

Mini, Safe & Super-speed USB 3.0



Aluminum Casing



Low Rotation Fan

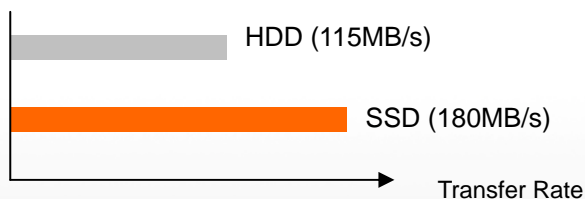


LED Indicators

Mini-sized R4-4S-SB3 comes with eSATA and super-speed USB 3.0 which theoretical speed is 10 times faster than USB 2.0 and supports RAID 5 data protection. It ensures of the data security and also allows users to enjoy high data transfer throughput especially when affiliated with SSD; based on the RAID solution users can eliminate the risk of data loss from unpredictable SSD failure! It is definitely an ideal data guardian among notebook users.

Shorter Time on Data Transferring

The real-world performance of data transfer rate with HDD is around 115MB/s, and it is even more efficient reaching up to 180MB/s with SSD, therefore the valuable time can no longer be wasted by waiting.



RAID 5 Prevents Data Loss from One of SSD/HDD Failure

Loosing the valuable data is the most anxious thing from the uncertainty of SSD failure. Now, leave that concerns to the RAID 5 solution which is the data guardian to keep system running and data safety even when a SSD fails!



Quiet and Great Heat Dissipation

Aluminum case and low rotation fan stabilizes system in a lower temperature and provides a quiet working environment from the desktops or the studio workstations.



Compact Size for Notebook Users

The mini-sized gear is just a little bit larger than a stack of 5 of the 2.5" HDD, and it is easy and handy to collocate with notebooks.



Key Features:

- Compact & Quiet USB 3.0 RAID 5 Subsystem
- Supports USB 3.0 Interface and Backwardly Compatible with USB 2.0
- eSATA Interface Eliminates Upgrade Hassles
- Effective Data Transfer Rate Enhancement with SSD
- Provides a Stable and Protected Data Storage for Notebook Users
- Hot-swap Design
- Compatible with Windows, Linux, Mac OS



Model No.	R4-4S-SB3
Chipset	JM393 + JM539
Drive Interface	4 x 2.5" SATA SSD / HDD
The Largest Capacity	Based on HDD
Host Interface	USB 3.0 / eSATA Port
RAID Level	RAID 5
Support Hot-Swap	Yes
Cooling Fan	4 cm Fan
LED Indicators	Power / Access / Fan Failure / Overheat
Environment Detector	Fan Failure / Overheat
Power Supply	DC 12V Adapter (50W)
Operating System	Windows / Linux / Mac
Certifications	CE / FCC
Packing Content	Quick Installation Guide / CD / AC Power Cable / Adapter/ USB 3.0 Cable / eSATA Cable / Accessory Kit

The product specification is subject to change without notice.

Logistical Data

Dimension of Article:	103.1W x 139.65L x 70H mm	Net Weight:	0.6kg
Dimension of Packing Box:	280W x 184L x 128H mm	Gross Weight (incl. packing):	1.7kg
Dimension/Carton:	767W x297L x 300H mm	Total Weight:	14.6kg/carton
Packing Unit:	8units./carton	Country of Origin:	Taiwan
EAN-No.:	4711132863710		
UPC-No.:	884826502920		