

SOHORAID SR4-WBS3



Firewire 800



eSATA



USB 3.0



The SOHORAID SR4-WBS3 is a four drive storage system with RAID 5 or RAID 0 storage option for storing contents in large scales. Industrially designed with aluminum exterior that's built tough and durable for hard drive protection of the highest grade.

Embedded disk array processor

The embedded disk array chipset allows the data of a single damaged hard disk to be completing preserved without affecting system efficiency. For users requiring large data storage space, the SR4-WBS3's RAID 5 provides the most cost-effective solution for data security and backup. The SR4 -WBS3 can be installed by following the simple steps in LCM, and users can select to use from the three modes, JBOD, RAID 0 or RAID 5. With the hassle-free software installation and setup, users can enjoy the large capacity and content safe storage right after formatting the hard disk.

Large capacity content safe storage space

The SR4-WBS3 supports 4 pieces of 4TB SATA hard drives, with a total content safe storage of 12TB, allowing you to integrate and save your large amount of work or work previously backed up in CDs or DVDs to the SR4-WBS3 which has content safe storage.



Model No.	SR4-WBS3
Host Interface / Ports	1x e-SATA port (7pin) / 2x FireWire 800 ports (9pin) / 1x USB 3.0 High Speed port
Compatible Drive	3.5" SATA-III 6.0Gb/s hard drive / Supports large volumes in excess of 4TB
Storage Mode	JBOD / RAID 5 / RAID 0
System Monitoring	Drive and data rebuilding failures, System temperature, Fan failure, Hard drive failure
Cooling System	8 cm Low noise fan x 1
Dimension	124 mm (W) x 166 mm (H) x 210 mm (D)

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