

SR6600 Series

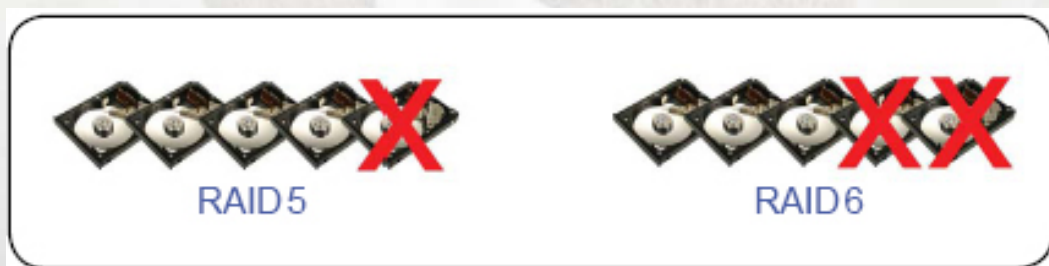
5 Bays, RAID 6 Module
Safe & Reliable



The SR6600 is a fast and steady RAID storage system, it possess the capability of capacity expansion up to 5 hard drives and supports RAID 6 with high data security. It offers 4 types of host interface - SCSI, eSATA, USB and FireWire 800. With its own built in RAID controller, the SR6600 works independently and does not affect the system's performance. It is a perfect solution for SOHO or SMB to store and back up data. Or use it for video editing or DVR where reading and writing big files at the same time are necessary requirements.

※ Supports RAID 6

The SR6600 Series utilizes content protection levels up to RAID 6, allowing failures up to 2 drives, that's one better compared to RAID 5, This means, even if 2 drives had failed, your contents are still 100% complete and unharmed! The SR6000 also supports RAID levels of 0, 1, 3, 5, 6.

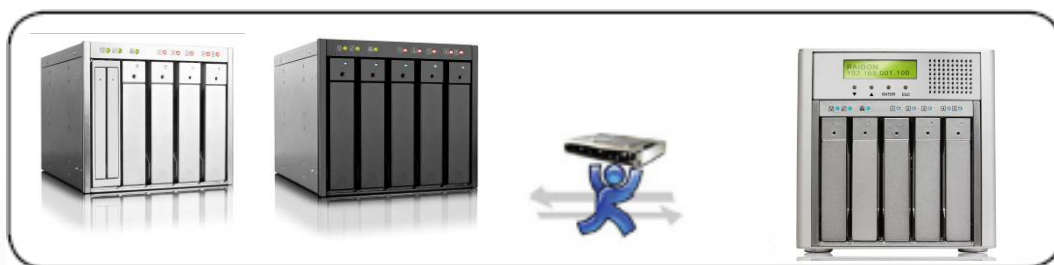


※ Supports massive storage space

All connections support 5 x 2TB drives with 10TB of content space using RAID 0 striping, 8TB using RAID 5 and 6TB when it's RAID 6 protected.

※ Convenient drive mobility

Exchanging or maintaining drives are easy. Simply remove and replace.



※ Web-based GUI

Capable of monitoring and reporting detailed information remotely if system or drive failure occurs.



※ Specifications

Model No.	SR6600-5S-U3	SR6600-5S-WBS2
Host Interface	SCSI Ultra 320	FireWire 800 x 2 eSATA x 1, USB 2.0 x 1 Oxford934chipset
Support Single HDD Maximum Capacity	2TB	
Drive Interface	SATA II	
RAID level(s)	0, 1, 3, 5, 6 (+Spare)	
System Monitor	Hard Drive, Fan, System temperature	
Power Supply	200 Watts	
Hot-swap	Yes	
Fan	8cm ball bearing Fan x 2	
Casing Material	Aluminum	
O.S Support	Windows, Linux, Mac & Windows Vista	
Dimensions (mm)	177W x 270D x 183H	
Weight (kg)	6	
Certification(s)	CE / FCC	
Barcode	4711132866520	4711132862355

* Specifications may subject to changes without notice.