

More than a pure storage, You need the RAID Subsystem!

The SR7610 Series provides with SATA HDD interface and equipped with RAID 0/NRAID function. SR7610 supports 4 SATA HDDs and storage capacity is up to 2TB, also provides highest transfer rate up to 150MB/Sec. It could not only meet the requirement of data security but enhances the transmission efficiency and storage capacity that user required.



How To Protect My Data via SR7610?

- › To use eSATA or 1394b or USB host interface and set up RAID 0 mode, it can fulfill your data transmission and storage requirement.
- › The NRAID Mode allows you using 4 drives which could be calculated as a big storage; it provides data backup and hard disk storage convenience.

SR7610 actually is a flexible solution which can serve the **SMB, Surveillance System, Medical Unit, Audio & Video Editing or Graphic Designer** whom required data security and high transfer rate; it could also upgrade the storage space as a big drive easily.

Unlimited Expansion by Rack Mount Unit

The standard 1U Rack Mount with elegant outlook design, SR7610 is able to integrate with IT equipment or surveillance system easily. It enables you to extend your storage space unlimited by rack mount unit but also can secure the important data in SR7610 and it won't entirely waste the space of existing hardware framework.

Key Feature

- **Supports 4 HDDs of SATAII 3.0 GHz** and supports large capacity up to 2TB.
- **Supports vary host interface** such as eSATA+USB combo and eSATA+ 1394b+USB triple interface.
- **Supports RAID 0 Mode** : it provides high transfer rate over 80MB/s.
- **Supports NRAID Operation Mode** : it allows using 4 hard disks of different capacity and summing up the total capacity of 4 hard disks as a big drive.
- **Buzzer On/Off function, Fan Failed and Temperature Inspection** will indicate the system status to avoid the risk of data security.

Technical Specification

Model No.	SR7610-4S-SB2	SR7610-4S-WBS1
Host Interface	eSATA + USB 2.0 Combo	eSATA + 1394b +USB 2.0 Triple
Drive Interface	4 x 3.5" SATA HDDs	4 x 3.5" SATA HDDs
Host Transfer Rate	150MB/s & 48 MB/s	150 MB/s & 80MB/s & 48MB/s
Chipset	RAIDON ASIC 2044	RAIDON ASIC 2044
RAID Level	0, NRAID	
Largest Capacity	Up to 2TB	
Cooling Fan	2 x 40*20 Fan + 1x40*20 Power Fan	
Power Supply	200W POWER, 100V~240V	
Power LED	Y	
LED Display	4 x Drive Access LED Indicators + 1 x Environment LED Indicator	
System Requirement	MacOSX thru Leopard, Linux Core 2.4 of higher, Windows	
GUI Software	Windows Based	
Dimension	430Wx 420Dx43H mm	
Safety Guarantee	CE/FCC	

Your Data Security Guardian



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