

# SOHORAID

## SR2-SB3+

Up to **SATA 6Gbps**,  
The Cost Effective RAID Storage.



High performance, low cost, large capacity supported RAID system for high definition Video/Audio post-production workflows. Supports multiple HD Video/Audio streams, SR2 is designed specifically for professional content creation applications and features high-speed interfaces including USB3.0 (5G) and e-SATA (6G) ports.

### Massive Space, Compact Size.

The SR2-SB3+ supports two 8TB SATA hard drives to store more, back up and protect space intensive project files.

### Configure, Monitor, No Software Needed.

Configure, setup and monitor system status via front panel LCD without installing any software. SR2 is ready to use right out of the box to start protecting your data or enhance your digital content creation workflow.



### 10 Times Faster.

When connected to a SuperSpeed USB 3.0 port, SR2 lets you access and save files up to 10 times faster than USB 2.0. [ Performance may vary based on user's hardware and system configuration. ]



### Secured Drive Module Design.

SR2's drive module is built-in with locking mechanism to prevent from accidentally removing hard drives. In the event hard drive should fail, simply swap out the defective drive with the same drive module to shorten the downtime and reduce the cost of repair.



### Optional Drive Module Case.

Optional hard-molded anti-static, plastic carrying case to protect your valuable work and archive your hard drives. The drive module case is in VHS size with a label area (label included). Ideal to protect against dust and impacts, perfect for shipping and archiving.



### Heat-dissipating, Sleek Aluminum Design Complements Your Mac.

Encased in a thick aluminum enclosure and large size, low noise fan to keep hard drives healthy and dissipate heat from the RAID.

### Internal Power Supply.

SR2 uses an industry standard power cord and professional quality internal power supply for the most efficient and reliable power source possible.



High Performance or High Reliability. -SR2 is equipped with 2 sophisticated RAID levels.

### Safe Mode

**RAID**  
Mode  
**1**

Total Volume **8TB**



To maximize data protection. Data is written identically to both drive (Mirror) simultaneously. In the event of a drive failure, the second drive will take over. RAID 1 provides the highest level of protection in hard drive storage.

### Speed Mode

**RAID**  
Mode  
**0**

Total Volume **16TB**



To maximize data performance and add multiple drive capacity into one big volume. Data is distributed across multiple drives simultaneously to increase the performance. RAID 0 provides the highest RAID performance with no data redundancy nor fault tolerance.

## Auto Backup Your Important Photos.

High reliable RAID 1 (Mirrored) offers ultimate protection beyond RAID level. All data are written simultaneously to both drives. If one drive should fail, your data is still accessible and the second drive will take over.

**RAID**  
Mode

**1**



## Treasure your important photos as time and tide wait for no one.

Do you remember all the wonderful family gatherings? Do you know that not even one single element captured in any picture can be replicated? All the photos gathered in the past are key assets throughout your life. It's not a tough job to protect these digital photos. Whether you are just an iPhoto® user or a professional photographer running Aperture®, you can transfer your photo library into a SR2 device and let SR2 protect your beautiful time and memory.

High performance RAID 0 (Striped) yields the speed you need for smooth video editing, rendering complex 3D objects or special effects in ultra high speed.

**RAID**  
Mode

**0**



## SR2-SB3+

### MacBook Pro Workstation:

Ideal for Apple ProRes HD offline editing on a MacBook Pro



## LOG and CAPTURE:

Minimize the risk of losing your memory card or footage, use SR2 as your field fail-safe drive to transfer media from DSLR or HD Cam to SR2 to ensure your footages are protected and ready to be edit.



## EDIT and DELIVER:

To secure your project, edit direct from SR2 or transfer to ST2 for high bandwidth required CODEC. When project is finished, deliver the final product using i310.



## ARCHIVE and STORE:

To archive and make an redundant offsite copy, pull out one or both drives from SR2 to our anti-static drive module box. Each drive contains complete project file and can be read and retrieve as a single volume. Another option is to copy to i302 and archive the drive using our drive module box.



## Products Views



Specification	
Model No	<b>SR2-SB3+</b>
Interfaces	USB3.0 (5G) + e-SATA (6G)
Compatible Drives	2 x 2.5"-3.5" SATA III ( 6.0 Gbits) HDD/SSD Support large volume up to 8TB
Storage Mode	RAID 1 / RAID 0
Electrical and Operating Requirements	* Line voltage: 100-240V AC * Frequency: 50Hz to 60Hz, single phase * Maximum continuous power: 60W * Operating temperature: 50° to 95° F (10° to 35° C) * Storage temperature: -4° to 116° F (-20° to 47° C) * Relative humidity: 5% to 95% non-condensing
Dimension	122 mm (W) x 102 mm (H) x 205mm (D)
Product Code	EAN : 4711132864281 UPC : 884826500247
Gross weight	2.75 Kg
Carton	8 pcs per carton
Package Accessories	* SR2-SB3+ x 1 * USB3.0 Cable x 1 * e-SATA Cable x 1 * AC Power Cable x 1 * Screws & Keys * Quick Installation Guide

### Stardom Headquarter

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