

SR2 series

External 2x 3.5" SATA HDD RAID Subsystem



Key features

- External RAID subsystem with internal power supply
- 2x 3.5" SATA (1.5 und 3.0 Gbit/s) HDD up to 2 TB each
- Supports MAC Time Machine® Backup
- RAID Level 1
- Auto rebuilt (RAID 1)
- Host interface: 1x USB 2.0 + 1x eSATA (SB2) or 1x USB 2.0 + 1x eSATA + 2x FireWire 1394b (WBS2) Supports Hot Swap (in RAID 1 Mode)
- .
- Plug & Play
- LCD Display management
- OS System independent

Technical data Model SR2-SB2 SR2-WBS2 Article No 12142 12143 4711132862379 4711132862225 EAN code Brand Stardom Silver Colour Material Aluminium Form factor External case Article text External 2x 3.5" SATA HDD RAID subsystem with internal power supply Processor SR2045 SR2045 (Controller) + (Controller) OXUF934DSB (Bridge) Operatin system Windows XP/Vista; Mac OS 10.2 or later HDD interface 3.5" SATA HDD capacity 2x 2 TB External data interface USB 2.0, eSATA USB 2.0 + eSATA, FireWire 1394b User interface No Transfer rate USB 2.0 up to 480 Mbit/s, $% 10^{-1}$ eSATA up to 3.0 Gbit/s FireWire 1394b up to 800 Mbit/s Raid level RAID 1 Auto rebuilding Yes (in RAID 1 Mode) Yes (in RAID 1 Mode) Hot Swap Plug & Play Yes Display/Front panel Display: Drive status, Data rebuild status, System temperature, Fan status Button: Up/Down ESC, MUTE, ENTER LED Alarm Acoustical and optical Alarm Fan 60x60 mm (low noise)

Packing content:

1x SR2-WBS2, 1x AC Power Cable, 1x eSATA Cable, 1x USB Cable, 1x User's Manual, 2x Accessory Kit

1x SR2-WBS2, 1x AC Power Cable, 1x eSATA Cable, 1x USB Cable, 1x FireWire 800 (1394b) Cable, 1x User's Manual, 2x Accessory Kit

Power switch

Power connector

RaidSonic Technology GmbH • Kurt-Fischer-Straße 50 • 22926 Ahrensburg / Germany Telefon: +49-(0)4102 - 468 900 (Sales) • Fax: +49-(0)4102 - 468 901 • www.raidsonic.de Offers and deliveries are only done under our General Terms and Conditions. Errors and omissions excepted.

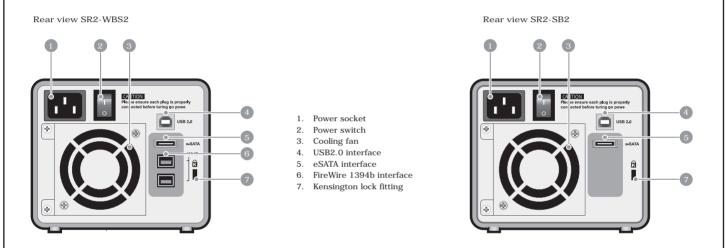


Yes

Internal power supply: AC 90-240 V, 70 W



BackupSolutions



The STARDOM SOHORAID SR2 has been the digital content storage system of choice among creative content professionals because it's one of the market's most compact and rugged RAID 1 mirroring backup solutions for content creation. Fully back up your entire digital photo and audio projects automatically.

Stylish and rugged

One of the most important features of the SOHORAID SR2 is its sleek exterior design and tough built that'll never go out of style when placed next to your Mac®. With three millimeter thickness in aluminum surroundings, the SR2's body shields the enclosed drives durably and at the same time dissipates the heat created by the drives greater and faster for the drives to work comfortably.

The core of SR2: RAID1 mirroring technology

The internally built RAID 1 controller in the SR2 controls all data entering the system by duplicating them into two sets and then storing them in real-time into the two drives enclosed so you'll always have two sets of the exact same data in the system to protect against possible drive failures.

Removable tray design

If drive replacement becomes necessary, the SR2 is modular designed for effortless removal and install of drives. It's also protected by a locking mechanism to secure the drive into place.

Time Machine® friendly

SR2 supports the Time Machine® included in the Mac OS X® via FireWire 800 or USB 2.0 connectivity (HFS+ drive format required), all of your system files can be speedily backed up to the RAID 1 unit to extend an extra level of protection for your contents

Logistical data

Packing unit: Total weight: Gross weight (incl. packing): Net weight:

8 pcs./carton 21.8 kg/carton 2.6 kg 1.67 kg

Dimension/carton: Dimension of packing box: Dimension of article: Country of origin:

555x395x455 mm 270x185x210 mm 205x120x105 mm China

Import tax: 84733080

RaidSonic Technology GmbH • Kurt-Fischer-Straße 50 • 22926 Ahrensburg / Germany Telefon: +49-(0)4102 - 468 900 (Sales) • Fax: +49-(0)4102 - 468 901 • www.raidsonic.de Offers and deliveries are only done under our General Terms and Conditions. Errors and omissions excepted.

