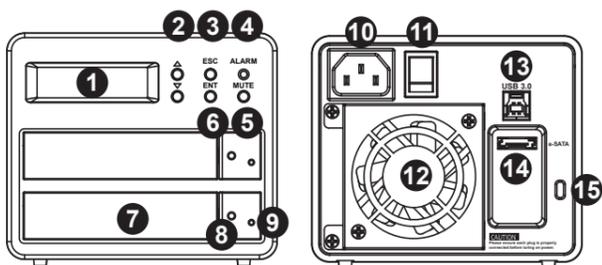


SR2-SB3+ Quick Installation Guide

Product Diagrams and Contents of Product Package



- 1. LCD display panel
- 2. Scroll buttons
- 3. ESC button
- 4. Power/Alarm indicator
- 5. Mute button
- 6. ENT button
- 7. Removable tray handle
- 8. Key access opening
- 9. Hard drive status indicator
- 10. Power socket
- 11. Power switch
- 12. Cooling fan
- 13. USB 3.0 interface connection
- 14. eSATA interface connection
- 15. Anti-theft cord slot

After you open the outer package, make sure that the following items are contained in the package:

SR2-SB3+ Package Contents	
SR2-SB3+ x 1 (with removable drive tray enclosed x 2)	
AC Power Cable x 1	
USB 3.0 Cable x 1	
e-SATA Cable x 1	
CD	
Accessories Kit	
Quick Installation Guide	

Please make sure that the related accessories and product body are not damaged or missing. For any questions, please contact the local distributor or the retailer you purchase from for further assistance.

v1.0(June.2015)

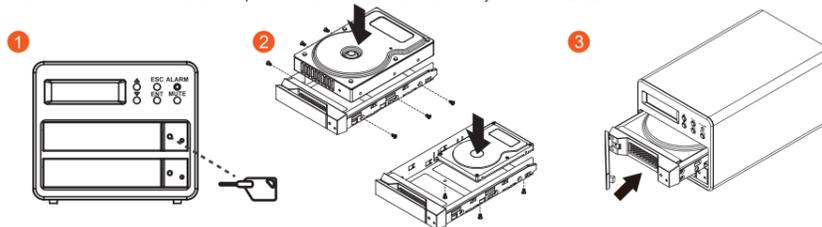
Important Notice!

Please read carefully before you use your console.

- If you want to get best application performance and best product compatibility, we suggest you to use brand new hard disks of same specifications, model number and brand.
- If you want to install SR2-SB3+ in two used hard disks, before installation, please first backup data in these hard disks to other hard disk to avoid data loss in the setting process later on.
- If you are using SR2-SB3+, the factory default value of it is RAID 1, we suggest users to first consider the application before using it. If your requirement is data security, please set it as RAID 1 mode; and if your consideration is to expand storage capacity, please set it as RAID 0 mode. Should you need resetting later on, it would destroy the data in the disks.
- Users are able to set RAID level and SR2-SB3+ basic functions through the LCD monitor and the right keys at the front of the product. For setting process, please refer to the user manual.

Hard Drive Installation

- Press down the button for hard drive clamp.
- Pull out the hard drive tray kit and install a 2.5" or 3.5" hard drive on the hard drive tray.
- Secure screws from the screw kit in 4 positions and refit the hard drive tray into the SR2-SB3+.



Start SR2-SB3+

- Connect AC power cord to your power outlet and SR2-SB3+.
- Choose the interface (USB & eSATA) that you want, and hook up your computer with the connecting cable.
- Switch on the power of SR2-SB3+, when the LCD displays Pri HDD: OK and Sec HDD: OK after about 20~30 seconds, it indicates that SR2-SB3+ has been booted.

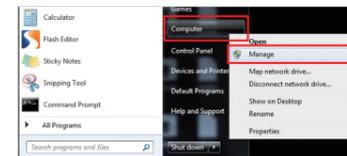
※ The factory default value of SR2-SB3+ Series is RAID 1 mode.



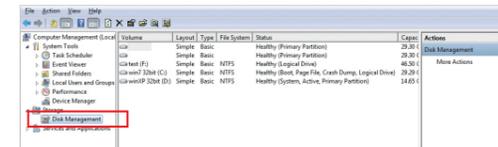
Hard disk formatting and disk drive establishing

1. Windows operating system

- Enter into device manager of your computer. Use the mouse to click on Start → Computer and then click the right mouse button to select Manage option.

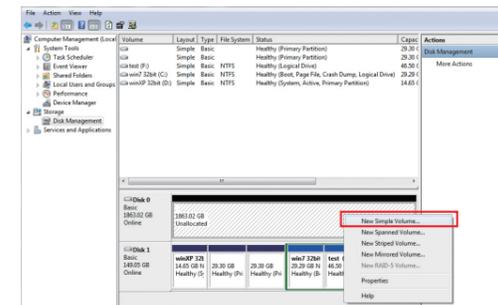


Click on Disk Management



- Add in SR2-SB3+ hard disk and format it. Move the mouse to the upper region of Non-configured area and click the right button; it will display the list of New Disk Partition.

※ During the setting process, we suggest you to choose NTFS format.



According to Disk Management Wizard instructions, click Next to proceed the process until finish.

- Setting is finished, you can start using this product.

2. Mac operating system

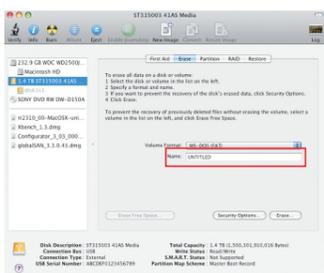
- Enter into Disk Utility of your computer.



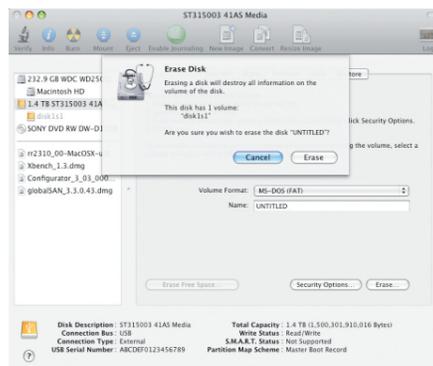
Click on this hard disk device



- Add in SR2-SB3+ hard disk name and do formatting operation. Choose hard disk formatting and disk drive name setting (can be set as SR2-SB3+)



After finish setting the disk drive, click clear key and start formatting the hard disk.

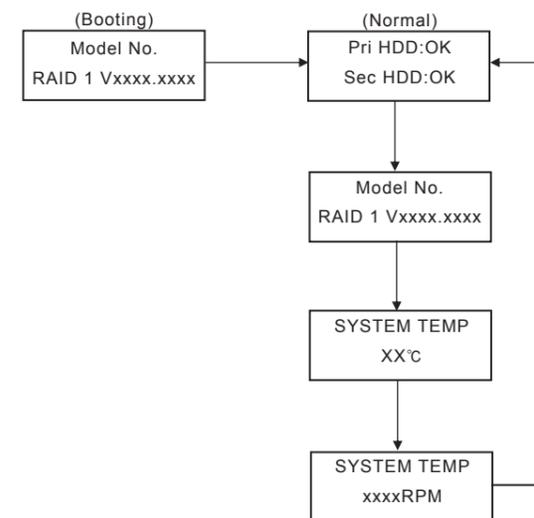


- Setting is finished, you can start using this product.

Message Indication of LED and Buzzer

Status	LED Indicators		Buzzer
	Alarm LED	HDD LED	
Power On (No disk)	Orange / Light On	Blue / Light On	Yes
Power ON	Green / Light On	No Light	-----
Idle	Green / Light On	No Light	-----
Access	Green / Light On	Blue / Blink	-----
Fan Failure	Orange / Light On	-----	Yes
Overheat(Over 50°C)	Orange / Light On	-----	Yes
Rebuilding	Green / Light On	Blue / Blink	-----

LCD monitor operation guide



Thank you for purchasing product from STARDOM. If you need more detail information about this product, please refer to the CD or visit www.raidon.com.tw.

Although all information contained in the user manual has been carefully verified before publishing, however, the actual product specification will be based on the time of delivery from STARDOM. Any updates to the product specifications or relevant information may be found on www.stardom.com.tw. Products are subject to change without prior notifications.

If you have any questions regarding the products of stardom, or you would like to know the latest product information, please contact your local supplier or visit www.stardom.com.tw for further information.