GR5630-SB3

Super Speed USB3.0 + RAID 5 Data **Protection**





Aluminum Casing

Hot Swappable Tray

GR5630-SB3 offers high speed transmission and large data capacity to the workstations, providing a theoretical speed of 5Gb/s from USB3.0 interface along with eSATA interface in spare, also supports over 3TB on a single HDD for the massive total capacity in a sustained performance, further offers multiple RAID levels for selection, the HDD failure tolerance function of RAID 5 can be a great option to keep valuable data in existence.

Model No.	GR5630-SB3		
	JM393 + JM539		
Controller			
Host Interface	USB 3.0 + eSATA		
RAID Level	RAID 0/1/5/JBOD		
Support Hard Drive	4 x 3.5" SATA 3.0Gb/s hard drive		
Hot-Swap	Yes		
Auto Rebuilding	Yes (RAID 1/RAID 5)		
The Largest Capacity	Over 12TB (Under RAID 0 Mode)		
Cooling Fan	8cm Fan		
Power Supply	AC Input 100V-240V~4A		
	50/60Hz/200W		
LCD Display	Yes		
LED Indicators	Data Access / Alarm / Power		
Buzzer	Yes		
Environment	Temperature & Fan Failure Detector		
Detector			
Operating System	Windows, Linux & Mac		
Certifications	CE & FCC		
Packing Content	CD, Quick Installation Guide, USB3.0/eSATA cables, AC Power Cable, Accessory Kit		
Dimension	212L × 125W × 168H mm		
Net Weight	3.4kg		

Key Features:

Super Speed USB 3.0, Backwardly Compatible with USB 2.0

BAIDON

- Supports 4 x 3.5" SATA 3.0Gb/s HDD
- RAID 0, 1, 5 & JBOD Function
- Hot Swappable Tray
- Data Auto-rebuilding
- Notifications of HD Failure, Overheating and Fan Failure through LED, LCD or Buzzer
- Compatible with Windows, Linux and Mac
- Stable Built-in 200W Power Supply
- Aluminum Casing Provides Excellent Heat Dissipation



The product specification is subject to change without notice.

Logistical Data				
Dimension of Article:	212L x 125W x 168H mm	Net Weight:	3.4 kg	
Dimension of Packing Box:	269.5L × 223W × 231H mm	Gross Weight (incl. packing):	4.2 kg	
Dimension/Carton:	561L × 481W × 245H mm	Total Weight:	18.4 kg/carton	
Packing Unit:	4 units./carton	Country of Origin:	Taiwan	
EAN-No.	4711132863994			
UPC-No.	884826503217			