



LCD Display



Hot Swappable Tray



LED Indicators



GR5630-4S-WBS2

Keep Data Safe 24 Hours Every Day

People who require large data capacity for graphic design, photo editing, video editing, surveillance recording, storage for multimedia teaching, and multi-media storage servers now have better choice. GR5630 provides 4.5 to 6TB large capacity, eSATA and Firewire800 with better transfer rate and high level RAID 5 data protection. Simply connecting storage box with general interface, to construct a better performance and comprehensive protection storage system becomes easier.

Model No.	GR5630-4S-WBS2
Chip Set	Oxford 936QS
Host Interface	Firewire 800 + eSATA + USB 2.0
Device Interface	SATA 3.0 GHz
RAID Level	RAID 5
Support Hard Drive	4x3.5"SATA 3.0GHz hard drive
Hot-Swap	Yes
Auto Rebuilding	Yes
The Largest Capacity	6 TB
Cooling Fan	8cm Fan
Power Supply	General Input 100V~240V 200 watts
LCD Display	Yes
LED Indicators	Host Access / Alarm / Power
Environment Detector	Temperature & Fan Failure Detector
Operating System	All
Certifications	CE & FCC & BSMI
Packing Content	CD Title, Quick Installation Guide 1394b/eSATA/USB2.0 cables, AC Power cable, Accessory Kit

Key Features:

- Accept 4x3.5"SATA 3.0 GHz hard drives
- RAID 5
- Hot Swappable Tray Module for Easy Installation.
- Start Auto-rebuilding without any command.
- Compatible with all Windows, Linux and Mac OS.
- Notify HD Failure, Over Heat and Fan Failure through LED, LCD or RAIDGuide Software (Windows only).
- Three Interfaces in one.
- Stable power supply.

Logistical Data

Dimension of Article:	mm
Dimension of Packing Box:	mm
Dimension/Carton:	mm
Packing Unit:	units./carton
EAN-No.	4711132866919

Net Weight:	kg
Gross Weight (incl. packing):	kg
Total Weight:	kg/carton
Country of Origin:	Taiwan

The product specification is subject to change without notice.