







GSAFE[™]

RAID 1 (Mirrored) Storage Solutions for Data Security

G-SAFE™ is the ideal storage solution to safeguard your important digital photos, audio and video libraries, and documents. G-SAFE offers the ultimate in peace of mind by simultaneously writing to two independent hard disk drives, providing instant backup of files as you save them. And unlike single-drivebackup systems, if a drive failure occurs your data is safe and accessible. G-SAFE features two removable drive modules for easy replacement of disk drives andoff-site backup of data. G-SAFE utilizes two drives. For example, G-SAFE 3TB has two 3TB drives.

KEY FEATURES

- Perfect for safe guarding photos and video from digital cameras
- Data is written to two independent drives simultaneously
- Removable, high-performance 7200 RPM SATA II drives
- eSATA, FireWire 800 and USB 2.0 interface
- Storage capacities up to 3TB (2x 3TB drives)
- · Integrated fan keeps system cool
- Front panel LCD for RAID system configuration and monitoring
- · Includes all cables
- 3-year limited warranty











eSATA





SPECIFICATIONS			
Interface	1x 3Gbit eSATA		
	2x FireWire 800 (9-pin)		
	1x USB 2.0		
Size (LxWxH)	7.6" x 4.9" x 4"		
Weight	6.5 lbs		
System Requirements	Mac® OS 10.5 or higher		
	Windows® 2000, Windows® XP, Windows Vista® or Windows® 7		
Retail Packaging	Box dimensions (LxWxH): 8.25" x 10.6" x 7.25"		
	Master carton: 8		
	Master cartons per pallet: 15		
	Pieces per pallet: 120		

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-SAFE 1000GB NA	G-SF3 1000	0G00239	705487182002
G-SAFE 2000GB NA	G-SF3 2000	0G00240	705487182019
G-SAFE 3000GB NA	GSFENB30002BAB	0G01977	705487186840
G-SAFE 1000GB EMEA	G-SF3 1000 EMEA	0G00261	705487182040
G-SAFE 2000GB EMEA	G-SF3 2000 EMEA	0G00262	705487182057
G-SAFE 3000GB EMEA	GSFEEB30002BAB	0G01978	705487186857
G-SAFE 1000GB WW DRIVE MODULE	GSF 35/1TB DM	0G00026	705487179095
G-SAFE 2000GB WW DRIVE MODULE	GSF 35/2TB DM	0G00062	705487182606
G-SAFE 3000GB WW DRIVE MODULE	GSF 35/3TB DM	0G02003	705487187762

One GB is equal to one billion bytes and one TB equals 1,000 GB (one trillion bytes) when referring to hard drive capacity. Accessible capacity will vary from the stated capacity due to formatting and partitioning of the hard drive, the computer's operating system, and other factors.

 $Approximations: results \ will \ vary \ based \ on file \ size, resolution, compression, bit \ rate, content, host \ device, pre-loaded \ files, and other factors. See \ www.g-technology.com$

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