67062



Triple interface with Four Drive Modes - Striping, Mirroring, JBOD, and Spanning.

Features:

- Huge storage capacity up to 3TB
- Sustain data rates up to 84 MB/sec
- Supports four drive modes: RAID 0, RAID 1, JBOD, and Spanning
- Seagate SATA II drives used exclusively
- 64MB cache in 2TB and 3TB capacities
- Brushed stainless steel face plate 1/8" thick
- Scratch-resistant black powder-coated aluminum chassis
- Internal power supply, no wall wart, internal quiet fan
- Rack-mountable (rack-mount kit optional)
- Ships in hard-shell plastic case
- 3-Year Warranty
- 2-Year Free Basic Data Recovery
- Overnight Advance Replacement



www.glyphtech.com 800-335-0345 Glyph's GT 062 is a two drive tabletop designed for professional audio and video applications, and can be configured in four drive modes -- RAID 0, RAID 1, JBOD, and Spanning. RAID 1 (mirroring) offers data redundancy and real-time backup by writing the same data to the two internal hard drives at the same time. Should a drive failure happen, data is still available on the remaining drive. The GT 062 ships with Glyph Manager, a software utility for Mac OS X and Windows that configures the GT 062 in one of the four drive modes, and displays health status of the GT 062 drives.

Specs:

- Capacity: 500GB, 1TB, 1.5TB, 2TB, 3TB
- Ports: (2) FireWire 800, (1) FireWire 400, (1) USB 2.0
- Bridging Chip: Oxford 924
- Rotational Speed: 7,200 RPM
- Average seek time (read): 8 msec
- Max external transfer rate (FW800): 800 Mb/sec (100 MB/sec)
- Sustained transfer rate: up to 84 MB/sec
- **Buffer size (cache)**: up to 64MB (32MB per drive)
- **Dimensions (HxWxD)**: H 1.7" x W 8.6" x D 9.5"
- Weight: 5.9 lbs. / 2.7 kg
- Internal Power supply: Universal 100-240v, 50-60 Hz
- Requirements: Mac OS 10.2.5 or later, Windows 2000/XP/Vista
- Operating Temperature (C/F): 41 122/5 50
- Warranty: 3 years, 1 Year Overnight Advance Replacement
- Includes: FW800 cable, FW400 cable, power cable, hard-shell plastic carrying case, CD with Glyph Manager Software and

Manual





