



LaCie Bigger Disk Extreme with Triple Interface

Hi-Speed USB 2.0, FireWire 800 & FireWire 400



d2 Design by Neil Poulton

Triple Interface for Universal Cross-Platform Use

Maximum Capacity

Offering the highest LaCie hard drive capacity available at this price-point, this powerful drive packs an unprecedented amount (up to 2TB) of storage into a manageable 5.25" 2U size. This form factor makes it portable enough to easily transport from one system to another for backing up multiple computers and sharing massive files. With up to 2TB of storage capacity, it allows users to store approximately 3 and a half years of continuous music and up to 2 months of non-stop MPEG-2 video or 6 days of uncompressed DV video.**

Serious Storage for Serious Pros

This impressive drive is designed for those who want more capacity and connectivity options than other external hard drives in a device that's lighter, less expensive and easier to use than RAID towers. It's perfect for media professionals working with high-definition audio, digital video editing, SD video and 2D/3D imaging. The combination of capacity and speed make it ideal for data-intensive applications or sharing and archiving large-scale video projects.

Maximum Compatibility

Now with 4 connectors, the LaCie Bigger Disk Extreme with Triple Interface can handle USB 2.0, USB 1.1, FireWire 800, FireWire 400 and iLink, for universal connectivity. Truly plug & play, this cross-platform drive requires no driver or software installation on Windows XP/2000 or Mac OS X. The most potent universal drive ever, it reaches RAID 0 performance without any configuration needed. Chain FireWire peripherals or iLink DV cameras with the drive for maximum performance.

Smart & Versatile Design

This drive's unique aluminum body draws heat away from the interior toward the external casing, which absorbs and dissipates heat, keeping it safe and prolonging its life and reliability. It comes equipped with innovative "smart fan" technology - a cooling system that is ultra-quiet and that automatically varies depending upon temperature. It can be placed in a space-saving upright position, be stacked, rack-mounted and even daisy-chained with other drives (with FireWire) to increase its power.

1000GB* =

**76 hours of DV Video or
250,000 songs or
1,100,000 photos****

- Automatic temp-controlled "smart fan" technology for ultra-quiet operation
- Easily back up multiple workstations & exchange data
- Perfect for digital audio/video professionals
- Built-in RAID 0 for Extreme FireWire 800 speed

Features

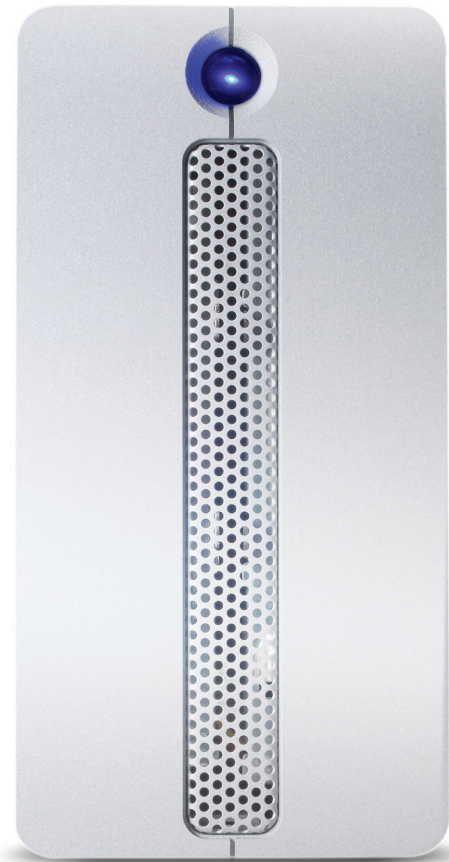
- Maximum interface transfer rate: up to 800Mbps/s (FireWire 800)
- Fast sustained data transfer rate
- Driver-free on Windows XP/2000 or Mac OS X
- Transfer rates of up to 50% faster than first-generation FireWire 800 drives***
- Hot plug & play convenience
- Expandable via FireWire & daisy-chainable with peripherals
- Compatible with data mirroring/striping for more security
- Unique, heat-dissipating aluminum design
- Stack, rack-mount or stand upright on your desk

Box Content

- LaCie Bigger Disk Extreme with Triple Interface
- FireWire 800 to FireWire 800 (9-to-9 pin) cable
- FireWire 400 to FireWire 400 (6-to-6 pin) cable
- iLink/DV (6-to-4 pin) cable
- Hi-Speed USB 2.0 cable (USB 1.1 compatible)
- Drive stand for upright desktop use
- External power supply
- LaCie Storage Utilities CD-ROM:
 - Silverlining Utilities (Mac OS 9) for advanced drive management
 - SilverKeeper (for Mac) software for automatic backup and file verification
- LaCie '1-Click' Backup Software (PC/Mac)

Minimum System Requirements

- FireWire 800 equipped computer (9-pin): Mac OS 10.2 or greater; Windows 2000/XP
- FireWire 400 equipped computer (6-pin) or iLink (4-pin): Mac OS 9.x/10.x; Windows 2000/XP
- Hi-Speed USB 2.0 equipped computer: Mac OS 10.2.x or greater; Windows 2000/XP
- USB 1.1 equipped computer: Mac OS 9.x/10.x; Windows 2000/XP
- Intel Pentium II 350MHz-compatible or Apple G3, G4, G5/Intel Core processor or greater
- Minimum 64MB RAM



LaCie Bigger Disk Extreme with Triple Interface

Capacity*	1.28TB	2TB
Item Number	301149	300801
Interface	2 x FireWire 800 ports; 1 x FireWire 400 port (compatible with iLink, DV); 1 x Hi-Speed USB 2.0 (compatible with USB 1.1) port	
Interface Transfer Rate (maximum bus speed)	FireWire 800: up to 800Mbps/s (100MB/s); FireWire 400: up to 400Mbps/s (50MB/s); USB 2.0: up to 480Mbps/s (60MB/s)	
Burst Transfer Rate**** (maximum drive speed)	FireWire 800: up to 75-85MB/s, FireWire 400: up to 35-40MB/s, USB 2.0: up to 30-34MB/s	
Rotational Speed	7200rpm	
Average Seek Time	<10ms	
Cache Size	16MB minimum	
Software Configuration	driver-free for Windows XP, Windows 2000 and Mac OS X; Silverlining for Mac OS 9; SilverKeeper for easy backup with Mac OS 9 & Mac OS X	
Weight	11.02 lbs / 5000 g	
Dimensions (WxHxD)	6.8 x 3.5 x 10.6 in. / 173 x 88 x 270 mm	
Warranty	3 years limited	

*1GB = 1,000,000,000 bytes. 1TB (terabyte) = 1000GB. Total accessible capacity varies depending upon operating environment (typically 5-10% less).

** Calculations are based on approximately 13GB/hour of DV Video, 1GB/hour of MPEG-2 compressed video, 4MB/4-minute song and 0.9MB/JPEG photo.

***LaCie Bigger Disk Extreme with Triple Interface maximum performance using FireWire 800 connection when tested and compared with LaCie first-generation FireWire 800 drives. Performance may vary depending on user's data and computer configuration.

****Burst transfer rates vary from one computer to another and may vary slightly from one drive to another. Average speed is usually lower, depending on host configuration.

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