



hard disk MAX QUADRA

DESIGN BY NEIL POULTON

eSATA 3Gb/s
FireWire 800 & 400
USB 2.0



Quadruple Interface, High Capacity Storage



Simple and Efficient

The easy-to-use LaCie Hard Disk MAX Quadra, Design by Neil Poulton offers an enormous amount of storage capacity in a quadruple interface solution for connecting to any PC or Mac®. This simple and efficient drive contains two internal hard disks for maximizing capacity in a relatively compact space. Setup is nearly effortless; it's plug & play and offers customizable formatting with LaCie Setup Assistant. LaCie Backup Assistant software is also included for PC and Mac users for easy, automatic backups.

Optimize With RAID

This advanced hard disk comes with two RAID options so, you can choose the configuration that best matches your needs. Easily select your desired RAID level with the manual switch on the back. Choose RAID 0 (FAST) for high speed and capacity or RAID 1 (SAFE) for the highest security. RAID 0 is known as a striped set because it stripes data evenly across the two disks for optimum performance. RAID 1 is known as mirroring because it creates an exact mirror or copy of a set of data onto two disks, so it's best used when data security is more important than speed or capacity.

Discreet Design and Function

The LaCie Hard Disk MAX Quadra, Design by Neil Poulton adds sophisticated style to your desktop yet its presence is quiet and unobtrusive so it blends into any work environment. This sleek, subtle hard disk has an all-black mirror-polished finish and a unique distinguishing feature—a cool, blue LED strip on its underside that creates an ambient glow. It even turns red to warn you if a problem arises.

Multiple Uses

With eSATA, FireWire 800, FireWire 400, and USB 2.0, the user-friendly LaCie Hard Disk MAX Quadra, Design by Neil Poulton makes a great companion to any PC or Mac computer. Use it as a reliable data-shuttle between desktop and laptop computers or to regularly back up your entire system or upgrade capacity when your computer's hard drive is full. Thanks to the USB expansion port on the front, it can even be connected to another USB device such as another external hard drive for backups.

1TB*



1420 movies or



270,000 songs or



330,000 photos**

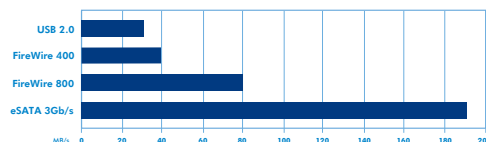
- RAID: FAST and SAFE for maximum capacity or optimal security
- Front USB hub feature
- Full software bundle: easy formatting and backup

LACIE hard disk MAX QUADRA

PERFORMANCE COMPARISON

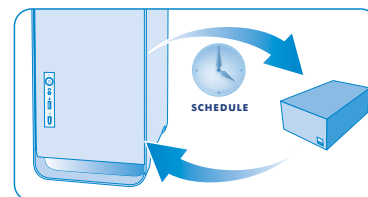
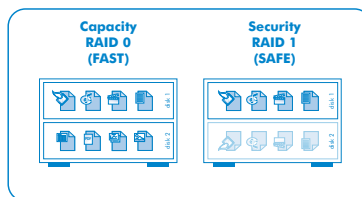
Average read transfer rate benchmark

The best performance for audio/video & photo professionals



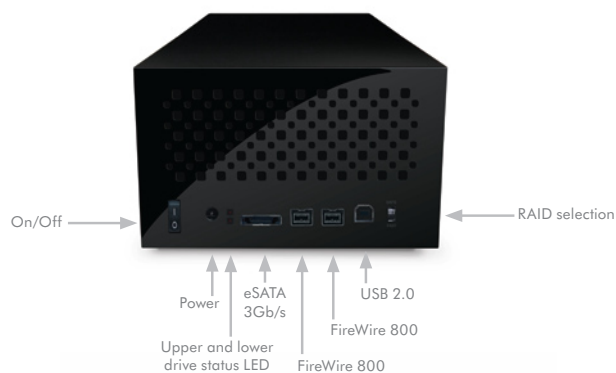
Features

- Plug & play
- Cool blue LED; turns red as a warning indicator
- Easy RAID selection
- USB hub port feature
- LaCie Setup Assistant: easy customizable formatting
- LaCie Backup Assistant software for PC/Mac
- Mac: Time Machine® compatible



Box Content

- LaCie Hard Disk MAX Quadra, Design by Neil Poulton
- eSATA 3Gb/s cable
- FireWire 800 cable
- FireWire 800 to 400 cable (6-to-9 pin)
- USB 2.0 cable
- External power supply
- Quick Install Guide
- LaCie Software Utilities and User Manual preloaded



Minimum System Requirements

- Computer with an eSATA, FireWire 800, FireWire 400, or USB 2.0 port
- High-speed Internet for online storage
- Latest version of Windows® XP, Windows Vista®, Windows 7 / Mac OS X 10.5, 10.6
- Minimum free disk space: 600MB recommended



Capacity availability varies from region to region.
Please visit www.lacie.com for up-to-date information.

Item Number	301850
Capacity*	2TB
Interfaces	eSATA 3Gb/s, USB 2.0, FireWire 400, and FireWire 800
Interface Transfer Rate	eSATA 3Gb/s: Up to 3Gbits/s, FireWire 800: Up to 800Mbits/s, FireWire 400: Up to 400Mbits/s, USB 2.0: Up to 480Mbits/s
Average Read Transfer Rate	eSATA 3Gb/s: Up to 190MB/s, FireWire 800: Up to 80MB/s, FireWire 400: Up to 40MB/s, USB 2.0: Up to 30MB/s
RAID Modes	RAID 0 (FAST); RAID 1 (SAFE)
Dimensions (WxDxH)	117 x 193 x 77 mm / 4.6 x 7.6 x 3 in.
Weight	1.8 kg / 4 lbs.
Warranty	2-year limited

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

**Calculations are based on approximately 700MB/MPEG-4 movie, 3.6MB/song and 3MB/JPEG photo.

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