



# LaCie Hard Disk Quadra

DESIGN BY NEIL POULTON

eSATA 3Gb/s | FireWire 400 and 800 | USB 2.0



## Quadruple Interface. Stylish Storage.



### Simple, Compact Storage

The efficient LaCie Hard Disk Quadra, Design by Neil Poulton is extremely easy for anyone to use. Compact, but with colossal capacity, this lightweight storage solution takes up little room and can move around easily. Setup is nearly effortless; it's plug & play and offers automatic formatting with LaCie Setup Assistant with customizable features. Moreover, LaCie Backup Assistant software for PC and Mac® users is included for saving files in one click.

### Unique Design

Created exclusively for LaCie by world-famous designer Neil Poulton, the LaCie Hard Disk Quadra's one-of-a-kind, subtle all-black design blends perfectly into dark workstations and home entertainment setups. Adding sophisticated style to your desktop, it has a fashionable, mirror-polished finish and a unique distinguishing feature — a cool, blue LED strip on its underside that creates an ambient glow.

### Quadruple Interface

With USB 2.0, eSATA 3Gb/s, and FireWire 400 and 800, the LaCie Hard Disk Quadra, Design by Neil Poulton is designed to connect to any PC or Mac. The widely used interface USB 2.0 offers cross-platform convenience and hot-pluggable connection. For speed-demanding professional applications, eSATA offers an impressively fast transfer rate of up to 80MB/s\*\*\*. There are two FireWire ports so you can connect it to your computer and to another device like a second external drive, camcorder, or camera.

### Multiple Uses

This user-friendly hard disk is a great storage tool for laptops, workstations or both. Even use it as a reliable data shuttle across platforms. Easily share and exchange your files with friends and family. Regularly back up your entire system or upgrade capacity when your computer's hard drive is full. Thanks to its enormous storage capacity, you can conveniently save all of your digital photos, music files and videos in one central location for safekeeping.

**1TB\* =**

**1420 DivX movies or  
270,000 songs or  
330,000 photos\*\***

- Quadruple interface for universal connectivity
- Simple, compact, and discreet storage
- Unique design with blue LED
- Securely store and share files online with Wuala

## Features

- USB 2.0, eSATA 3Gb/s, FireWire 400, and FireWire 800
- Plug & play
- Windows®, Mac, and Linux compatible
- 2 FireWire ports for daisy-chaining
- LaCie Backup Assistant (Windows and Mac)
- LaCie Setup Assistant provides easy automatic formatting

## Box Content

- LaCie Hard Disk Quadra, Design by Neil Poulton
- USB 2.0 cable
- eSATA cable
- FireWire 800 cable
- FireWire 800 to FireWire 400 cable
- External power supply
- Quick Install Guide
- LaCie Utilities (preloaded on the drive):  
User Manual, LaCie Backup Assistant (Windows and Mac), LaCie Setup Assistant

## Minimum System Requirements

- Computer with an eSATA, FireWire 800, FireWire 400, or USB 2.0 port
- Latest version of Windows XP, Windows Vista®, Windows 7 / Mac OS X 10.4, 10.5, 10.6
- Minimum free disk space: 600MB recommended



Capacity availability varies from region to region.  
Please visit [www.lacie.com](http://www.lacie.com) for up-to-date information.

### LaCie Hard Disk Quadra, Design by Neil Poulton

Item Number	301881	301882
Capacity*	1TB	2TB
Interfaces	eSATA 3Gb/s, USB 2.0, FireWire 400, FireWire 800	
Interface Transfer Rates	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	
Burst Transfer Rate:***	eSATA 3Gb/s: Up to 80MB/s, FireWire 800: Up to 80-90MB/s, FireWire 400: Up to 40MB/s, USB 2.0: Up to 60MB/s	
Dimensions (WxDxH)	117 x 193 x 45 mm / 4.6 x 7.6 x 1.8 in.	
Weight	950 g / 33.5 oz.	
Warranty	2-year limited	

\*1TB = 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.

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

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