

# LaCie Biggest Quadra

FireWire 800, FireWire 400, Hi-Speed USB 2.0 & eSATA



## Quadruple Interface 4-Disk RAID



### **Optimum Storage Capacity**

The Biggest Quadra represents a powerful level of storage with an astounding capacity of up to 4TB combined with RAID technology. The finest choice in flexibility, the Biggest Quadra comes with four removable, lockable drives. With FireWire 800, FireWire 400, USB 2.0 and eSATA connections, it is universally compatible for use with your PC or Mac. EMC® Retrospect Express software for advanced backup management and data restoration is included for Windows and Mac users.

## **Superior RAID Security**

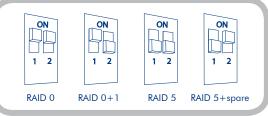
A highly secure and fast RAID storage solution, the LaCie Biggest Quadra offers optimal processing potential by harnessing the power of four disks in one tower. The Biggest Quadra supports RAID levels 0, 0+1 and 5, as well as RAID 5+hot spare so you can choose your configuration depending on if you need security, speed/capacity - or a combination of them.

### Speedy & Easy To Use

High transfer rates make the Biggest Quadra well suited for audio/video and creative professionals who require a speedy path to powerful data storage and retrieval. Ideal for quickly saving hefty files, protecting databases or working directly on the drive, it delivers high-capacity performance at an affordable price. The user-friendly LaCie Biggest Quadra allows for easy installation of four arrayed disks with no driver required.

## Hot-Swappable Recovery

The LaCie Biggest Quadra allows for hot-swapping should a drive fail, with automatic data rebuilding to a new drive without downtime. With the added option of designating one of the drives a hot spare, the Biggest Quadra will automatically replace a faulty one. For additional protection, it will automatically react to a drive, fan or power failure and even shut down above a temperature of 55° C to preserve itself and your data.



- Huge storage capacity of up to 4TB
- Secure RAID technology
- User-friendly installation and operation
- Hot swapping and hot spare options

#### **Features**

- 4 lockable, removable hard disks in drawers
- Supports RAID levels 0, 0+1, 5 and 5+hot spare
- Automatic rebuilding (RAID 0+1, 5 and 5+spare)
- Requires no driver
- EMC® Retrospect® software
- Event notification through audible alarm
- LCD panel for operation status display

#### **Box Content**

- LaCie Biggest Quadra with 4 hard disks in drawers
- Power cable
- eSATA cable
- FireWire 800 cable
- FireWire 400-to-800 cable
- Hi-Speed USB 2.0 cable
- Quick Install Guide
- User Manual and Utilities CD-ROM
- 2 keys for disk drawers' locks

#### Minimum System Requirements

- Computer with FireWire, USB or eSATA connection
- 2TB: Windows 2000, Windows Server 2003, Windows XP, Windows Vista™ / Mac OS 10.3 or higher

3TB, 4TB: Windows Vista / Mac OS 10.3 or higher



	LaCie Biggest Quadra		
Capacity*	2TB	ЗТВ	4TB
ltem Number	301248	301249	301250
Interfaces	1 x eSATA, 2 x FireWire 800 (FireWire 400 compatible), 1 x Hi-Speed USB 2.0		
Interface Transfer Rates	eSATA: up to 1.5Gbits/s (150MB/s) FireWire 800: up to 800Mbits/s (100MB/s) FireWire 400: up to 400Mbits/s (50MB/s) USB 2.0: up to 480Mbits/s (60MB/s)		
Burst Transfer Rates	eSATA: up to 80MB/s** (read); up to 70MB/s (write) FireWire 800: up to 70MB/s (read); up to 50-55MB/s (write)		
Power Supply / Input / Output	200W / 100-250V AC / +5V/10 A, +12V/10 A, +3.3V/5A		
Software	EMC Retrospect Express® advanced backup & data restore (Mac/Windows)		
Dimensions	6.02 x 8.13 x 10.57 in. / 152.8 x 206.4 x 268.5 mm		
Weight	25.3 lbs. / 11.5 Kg		
Warranty	3 years limited		

<sup>\* 1</sup>TB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 5–10% less). Available storage capacity also depends on the RAID level: RAID 0 = 100%, RAID 0+1 = 50%, RAID 5 = 75%, and RAID 5+spare = 50%.

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<sup>\*\*</sup>This maximum sustained transfer rate was found in RAID 0 with eSATA on a Mac. Rates in other RAID modes could be slower.