



LaCie Rugged

FireWire 800, FireWire 400, and USB 2.0



The Triple Interface All-Terrain Hard Disk



reddot design award winner 2006

Design by Neil Poulton



PLUG & PLAY



BACKUP

Portable, All-Terrain Protection

The best protection of your data requires handling with care, but you and your data don't always live in a peaceful, sterile vacuum. You live in the real world full of bumps, spills, and adventures. The ultra-portable LaCie Rugged Hard Disk is your data's best protection for the real world.

Triple Interface: Connect Anywhere

This external storage solution offers the supreme speed of FireWire 800 along with FireWire 400 and USB 2.0 interfaces for true universal connectivity. Exchanging data between Macs and PCs is easy with LaCie's triple interface solution. It even comes with a USB power-sharing cable for low powered USB hubs/computers. Since it's bus-powered and plug & play, simply plug it into just about any computer anywhere.

FireWire 800 Speed for Media Pros

With maximum interface transfer rates of up to 800Mbps with FireWire 800 and up to 7200rpm, this high performance hard drive is ideal for audio/video and digital content creators. Take it with you when working on the road or transferring files from one desktop computer to another. It's perfect for Apple PowerBook G5 or G4 users who need data backup, video storage, and large data volume exchange like DV video on the go.

Exclusive, Original Rugged Design

Its unique varnished, scratch-protected aluminum shell and shock-resistant rubber sleeve make the LaCie Rugged Hard Disk especially resistant to harsh elements for extra protection wherever you go. The exclusive creation of world-renowned designer Neil Poulton, the LaCie Rugged Hard Disk is essentially our award-winning, popular PocketDrive with a new and improved design.



- Rugged, portable storage for people on the go
- Cross-platform triple interface universal connectivity
- Fast FireWire 800 interface transfer rate: up to 800Mbps/s
- Shock-resistant metal and rubber design with internal anti-shock bumpers

Features

- Convenient plug & play
- Compact, pocket-sized form factor
- Varnished, scratch-protected aluminum shell
- Bus-powered – USB or FireWire
- Optional power-supply connection (sold separately)
- Ideal for audio/video and digital content creators
- Up to 7200rpm (320GB)

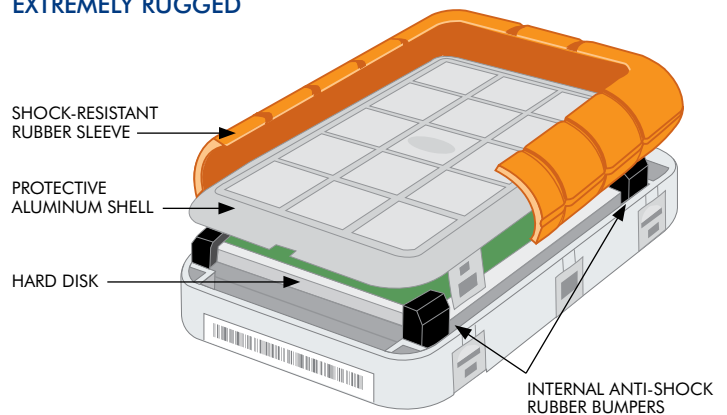
Box Content

- LaCie Rugged Hard Disk
- FireWire 800 (9-to-9 pin) cable
- FireWire 400 (6-to-6 pin) cable
- USB 2.0 cable (USB 1.1 compatible)
- USB power-sharing cable
- Quick Install Guide
- User Manual
- LaCie Backup Assistant (Windows and Mac)
- LaCie Setup Assistant

Minimum System Requirements

- Computer with a USB or FireWire port
- Windows 2000, Windows XP, Windows Vista / Mac OS X 10.3 or higher
- 350MHz compatible processor or greater / G3 processor or greater
- Minimum 128MB RAM
- Minimum free disk space: 600GB recommended

EXTREMELY RUGGED



Interchangeable sleeves sold separately at www.lacie.com

LaCie Rugged Hard Disk

Item Number	301291	301832	301438	301371	301900
Capacity*	250GB	320GB	320GB	500GB	500GB
Rotational Speed	5400rpm	5400rpm	7200rpm	5400rpm	7200rpm
Interface	1 x FireWire 800 (9-pin) port; 1 x FireWire 400 (6-pin) port; 1 x mini USB 2.0 port				
Interface Transfer Rate	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)				
Data Transfer Rate	FireWire 800: up to 57MB/s; FireWire 400: up to 40MB/s; USB 2.0: up to 36MB/s				
Average Seek Time	<12ms				
Included Software	Driver-free for Windows XP, Windows 2000, Windows Vista™ and Mac OS X Silverkeeper for automatic backup and file verification with Mac OS X; LaCie Backup Assistant (Windows and Mac)				
Environmental Temp.	41°-95° F / 5°-35° C				
Maximum Drop Height	86.6 in. / 2.2 m. in non-operating mode (dropping is not recommended in operating mode)				
Dimensions (WxHxD)	90 x 25 x 145 mm / 3.5 x .98 x 5.7 in.			90 x 27.5 x 142 mm / 3.5 x 1.1 x 5.6 in.	
Weight	250 g / 8.8 oz.				
Warranty	3-year limited				

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

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