



LaCie d2 Hard Drive

High-speed storage with triple interface



● NEXT-GENERATION SPEED

CoEquipped with the fastest-ever FireWire standard, this drive is capable of reaching transfer speeds of up to 800Mbps/s for FireWire 800 users, up to 400Mbps/s for FireWire 400 users, and up to 480Mbps/s for USB 2.0 users. This drive's triple interface, 7200 rpm speed and 8MB buffer make it the fastest-possible storage solution for digital content creators.

● VERSATILE DESIGN

Made of a metal alloy that dissipates heat and prolongs drive performance, the LaCie d2 Hard Drive features a slender, stylish case that offers versatile desktop and rackmount configuration options. A space-saving drive stand allows for upright desktop use, while an optional rack-mounting kit enables configuration in standard 19-inch racks. This drive also features a fan-free design for quiet operation.

● UNIVERSAL EASE OF USE

With plug and play convenience, LaCie d2 Hard Drives are hot-pluggable for file transfer and data sharing. With the appropriate cable, LaCie's new hard drives can be connected to any computer equipped with FireWire 800 (9-pin), FireWire 400 (6-pin), USB 2.0 or USB 1.1 ports, making it the most universal drive ever.

● UNLIMITED USES

Ideal for a variety of applications, a 250GB LaCie d2 Hard Drive can store 50,000 MP3 songs and more than 16 hours of digital video from DV camcorders. Chained and striped in a FireWire 800 RAID 0 configuration, LaCie d2 Hard Drives can reach unprecedented sustained transfer rates of up to 100MB/s, making them ideal for working with professional video in high-end workstation and small-server environments.



- Fastest FireWire connectivity — up to 800Mbps/s
- Large capacities up to 250GB
- Slim, aluminum design
- Designed for use with Mac OS X and Windows XP
- Stackable, rackmount or desktop configurations



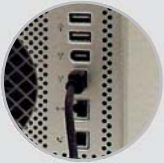
FEATURES

- FireWire 800, FireWire 400 and USB 2.0 interfaces for universal connectivity
- Storage capacity up to 250GB
- Sturdy, aluminum design
- Stable drive stand for upright use
- Fan-free design for quiet operation



ACCESSORIES

- LaCie Storage Utilities CD-ROM
- 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 and USB 2.0 cable
- Drive stand for upright desktop use
- Rackmount kit with reversible brackets (sold separately)
- Desktop rack unit (sold separately)
- External power supply



SYSTEM REQUIREMENTS

- FireWire 800 (9-pin)-equipped computer: Mac OS 10.2.4 and greater; Windows 2000 and Windows XP
- Computer equipped with FireWire 400 (6-pin) or iLink (4-pin): Mac OS 9.x and Mac OS 10.x; Windows 98 SE, Windows 2000, Windows Me and Windows XP
- USB 1.1-equipped computer: Mac OS 9.x and 10.x, Windows 2000 and Windows XP
- Intel Pentium II 350MHz-compatible or Apple G3 processor and greater
- Minimum 64MB RAM



*Apple G4 processor required for use with FireWire 800

LaCie d2 Hard Drive

capacity	160GB	200GB*	250GB*
part#	300716	300717	300718
availability	Worldwide	Worldwide	Worldwide
interface	FireWire 800, FireWire 400 and Hi-Speed USB 2.0		
rotational speed	7200	7200	7200
interface transfer rate	FireWire 800: 800 Mbits/s FireWire 400: 400 Mbits/s USB 2.0: 480 Mbits/s		
max sustained transfer rate	FireWire 800: up to 55MB/s FireWire 400: up to 35MB/s USB 2.0: up to 34MB/s**		
average seek time (write)	10ms	10ms	10ms
buffer	2 MB	2MB	8MB
size (LxWxH)	160 x 173 x 44 mm/6.3" x 6.82" x 1.734"		
weight	1500 g/3.31 lbs.		
warranty	1 year US, 2 years Europe		

Specifications and appearance are given as guidelines and may change without notice.

** Depends on the computer configuration.

* 1 gigabyte = 1,000,000, US000 bytes. Once formatted, the actual available storage capacity varies depending on operating environment.

