

# **LaCie Mobile Hard Drive**

Design by F.A. Porsche



### Made To Move

The LaCie Mobile Hard Drive is portable so you can bring your data with you anywhere. Made with a durable exterior to withstand life on the go, this sleek drive lets you safely travel with up to 250GB of personal data, including MP3s, photos and DVD creations. This compact drive is bus-powered and does not require a cumbersome AC adapter.\*\*\*

# Fast Backup

Available with your choice of Hi-Speed USB 2.0 or USB 2.0 & FireWire interface options, the LaCie Mobile Hard Drive features speedy transfer rates (up to 480Mbits/s with USB 2.0) so you can download data or back up important files in no time. This improved drive now offers a fast rotational speed of 5400rpm, and whisper quiet operation.

## **Easy To Share**

There is no software to configure on Windows 2000, Windows XP and Mac OS X because the easy-to-use LaCie Mobile Hard Drive is driver-free. With plug and play convenience, it's preformatted for immediate use on PC or Mac. Access your files while on the road, share information with clients, or shuttle data from your home to the office.

### **Ultra-Portable Design**

Weighing less than 7 oz., this lightweight, slim drive fits neatly in most pockets and bags, giving you the flexibility to utilize it at home, at work and on the road. Rubber feet underneath the drive prevent it from slipping off of your desk, or plane or train tabletop, and a sturdy metal plate aids in heat dissipation to help prolong the life of the drive.



- Extra storage for music, photos and video
- · Back up important files on the road
- Transfer data between home and office
- Share files easily between PC and Mac

	Hi-Speed USB 2.0					
Capacity*	80GB	120GB	160GB	250GB		
Item Numbers	300804	301144	301176	301286		
Interface	Hi-Speed USB 2.0 (1 port) - USB 1.1 compatible					
Maximum Interface	480Mbits/s (60MB/s)					
Transfer Rate						
Maximum Data	Hi-Speed USB 2.0: up to 30-34MB/s					
Transfer Rate**						
Rotational Speed	5400rpm					
Cache Size	8MB or greater					
Seek Time	<12ms					
Dimensions (WxHxD)	3 x .65 x 5 in / 76 x 17 x 129 mm					
Weight	6.35 oz / 180 g					
Warranty	2 years limited					

	Hi-Speed USB 2.0 & FireWire				
Capacity*	80GB	120GB	160GB	250GB	
Item Numbers	300765	301140	301177	301287	
Interface	FireWire (1 port) and Hi-Speed USB 2.0 (1 port)				
Maximum Interface	Hi-Speed USB 2.0: 480Mbits/s (60MB/s)				
Transfer Rate	FireWire: 400Mbits/s (50MB/s)				
Maximum Data	Hi-Speed USB 2.0: up to 30-34MB/s				
Transfer Rate**	FireWire 400: up to 35-40MB/s				
Rotational Speed	5400rpm				
Cache Size	8MB or greater				
Seek Time	<12ms				
Dimensions (WxHxD)	3 x .65 x 5 in / 76 x 17 x 129 mm				
Weight	6.35 oz / 180 g				
Warranty	2 years limited				



#### **Features**

- Up to 250GB of mobile storage
- USB 2.0 or FireWire & USB 2.0 interface options
- AC adapter free USB bus-powered\*\*\*
- Driver-free no software to configure\*\*\*\*
- Plug & play; preformatted for immediate use
- · Lightweight, compact, sturdy design

#### Minimum System Requirements

- PC / Mac with built-in USB 2.0 or FireWire interface
- Windows 98SE, Me, 2000, XP, Vista<sup>™</sup> / Mac OS 9.x, X or later
- Intel Pentium II 350MHz-compatible processor or greater / iMac, Apple G3, G4, G5, Intel processor
- minimum 32MB RAM

#### **Box Content**

- LaCie Mobile Hard Drive, Design by F.A. Porsche
- Hi-Speed USB 2.0 cable (USB 1.1 compatible)
- FireWire 6-to-6 pin cable (FireWire & USB 2.0 drive only)
- USB power-sharing cable\*\*\*
- LaCie Quick Install Guide
- LaCie User Manual on CD-ROM
- $\bullet$  SilverKeeper  $^{\text{\tiny{TM}}}$  for easy backup on Mac OS 9 and X
- Silverlining® Pro for drive management on Mac OS 9.x
- Silverlining® 98 for drive management on Windows 98SE/Me
- Velvet pouch











<sup>\*1</sup> GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 5–10% less).
\*\*Indicative value. May vary depending on the drive model and host configuration.
\*\*\*For computers equipped with a low powered USB or FireWire port, the bundled USB power-sharing cable helps turn the drive

on by drawing extra power from a second USB port. An optional AC adapter is available for non-powered hubs or boards, or for the rare computers that limit bus power.

\*\*\*\*Delivered with Silverlining Utilities for Windows 98SE and Mac OS 9.