LACIE

rugged SAFE
DESIGN BY NEIL POULTON

All-Terrain Biometric Hard Disk
FireWire 800 & 400 | USB 2.0

Protect Your Data in Every Way

3 YEAR WARRANTY

BIOMETRIC PERSONAL

ENCRYPTION SECURE

Portable, Rugged Protection

With the LaCie Rugged Safe, your data is protected both physically, and with a powerful encryption algorithm. Based on the award-winning LaCie Rugged design, created by industrial designer Neil Poulton, the LaCie Rugged Safe provides one of the toughest, strongest solutions on the market. Its rubber sleeve and internal rubber bumpers make your hard disk shock-resistant and its aluminum shell protects against scratches.

Data Access Protection

With added biometric authentication technology, the LaCie Rugged Safe guarantees total protection for your highly confidential files. The protection is way more than just a password; the fingerprint access is an unbreakable code to make your data invulnerable. Once registered, a simple finger swipe locks and unlocks the LaCie Rugged Safe. Up to ten different users can be registered, with customized access privileges such as system administration or read/write.

Hardware Encryption Protection

The LaCie Rugged Safe secures your data with AES (Advanced Encryption Standard) 128-bit hardware encryption, rendering the drive impenetrable even if it is removed from its enclosure. Thanks to this technology ratified by the National Institute for Standards and Technology (NIST), you can transfer and transport your sensitive data with no concerns for unauthorized access or intellectual property theft.

Connect Anywhere

The Rugged Safe is cross-platform, which lets it work on any Mac® or PC. Pre-formatted in FAT 32, this powerful and flexible storage vault offers the speed of FireWire 800 along with the convenient FireWire 400 and USB 2.0 interfaces for true universal connectivity. Developed to be the best mobile solution, the Rugged Safe is bus-powered and plug & play: simply configure it once and use it on any workstation.

1TB * =
2 hours of uncompressed HD video or
70 hours of DVD or
77,500 RAW photos **

- Portable, shock-resistant, and scratch-resistant
- Data protection with AES 128-bit hardware encryption
- Fingerprint and password authentication for security
- Universal connectivity and speed through USB 2.0 and FireWire 800
- Compatible with Windows® and Mac®

How the LaCie Rugged Safe can work for you:

Protect your data through hardware encryption and biometric access

BOB

BAD GUY

Share data with biometrically authorized users

LISA

BOB

Features
- AES 128-bit encryption with biometric access control
- Full mobility; compact and bus-powered
- Scratch-protecting aluminum shell
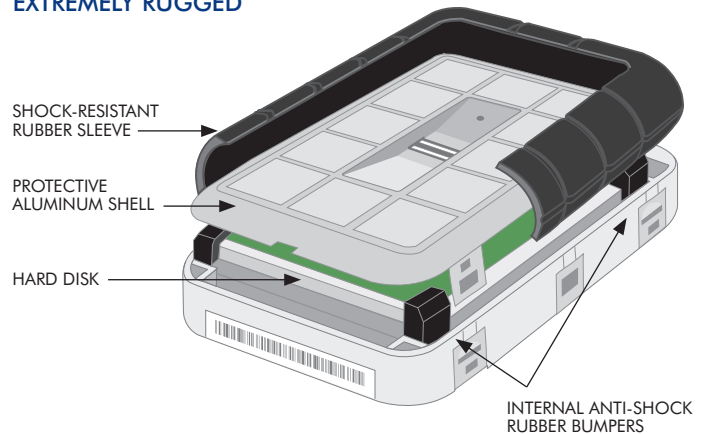- Windows and Mac compatible

Box Content
- LaCie Rugged Safe Hard Disk
- FireWire 800 to 800 and 800 to 400 cables
- USB 2.0 cable (USB 1.1 compatible)
- USB power sharing cable
- Quick Install Guide
- User Manual and software:
  - LaCie Safe Manager
  - LaCie Backup Assistant

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

EXTREMELY RUGGED

SHOCK-RESISTANT RUBBER SLEEVE

PROTECTIVE ALUMINUM SHELL

HARD DISK

INTERNAL ANTI-SHOCK RUBBER BUMPERS

	LaCie Rugged Safe	
Item Number	301491	301490
Capacity*	500GB	1TB
Interfaces	2 x FireWire 800 (9-pin) ports (FireWire 400 compatible)	
	1 x mini USB 2.0 port (USB 1.1 compatible)	
Interface Transfer Rates	FireWire 800: up to 800Mbits/s	
	USB 2.0: up to 480Mbits/s	
Weight	298 g / 10.5 oz.	
Dimensions (WxDxH)	90 x 28 x 145 mm / 3.5 x 1 x 5.7 in.	
Warranty	3-year limited	

*1TB (Terabyte) = 1,000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 5–10% less).
**Calculations are based on 1080i 60 (8-bit) for uncompressed HD video, NTSC DV 25 standard-definition 720x486, 29.97 fps for digital video; and an estimation of Digital SLR resolution of 10 megapixels for RAW photos of 12MB. These calculations are only estimations and may vary with the codec used.

compatible with **WINDOWS®**   compatible with **MAC OS®**   **FIREWIRE®**   **USB 2.0**