

LACIE

GlobeTrotter 2.0

USB 2.0 MOBILE HARD DRIVE
DESIGN BY F.A.PORSCHÉ

- Up to 80GB Linux-bootable USB hard drive
- Pre-loaded Mandriva Linux Limited Edition 2005
- Automatic hardware detection and storage of profiles
- Lightweight, sturdy, portable design

Portable Linux Desktop

Leave your laptop at home—with the LaCie GlobeTrotter 2.0, you can take your Linux desktop anywhere. This lightweight mobile hard drive comes pre-loaded with a specially tuned version of Mandriva Linux Limited Edition 2005, allowing you to transform any PC into your own complete work environment.

Bootable USB Hard Drive

Simply plug the GlobeTrotter 2.0 into the USB port of a host PC and turn it on. Hardware is automatically detected but not modified in any way. A bootable MiniCD is included for computers that cannot boot directly from USB. When you're finished, you can take GlobeTrotter 2.0 to a different workstation with up to 80GB of your data, applications, and personal settings.

Powerful Linux Applications

With Mandriva Linux Limited Edition 2005, you get the power of a state-of-the-art Linux system. It comes with office and lifestyle applications including the OpenOffice.org productivity Suite, integrated personal information suites such as Kontact and Evolution, award-winning K3b CD/DVD burning software, development tools, and more.

Solid Design By F.A. Porsche

GlobeTrotter 2.0 is based on the LaCie Mobile Hard Drive Design by F.A. Porsche. It's built to withstand life on the go, with a durable exterior and rubber feet underneath to prevent it from slipping off tabletops. A sturdy metal plate aids in heat dissipation, and the USB cable provides power eliminating the need for cumbersome AC adapters.



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Specifications

item numbers	301035	301036
capacity	40GB*	80GB*
interface	Hi-Speed USB 2.0 (USB 1.1 compatible)	
maximum interface transfer rate	480Mbps/s	
maximum data transfer rate	Up to 25-27MB/s	
rotational speed	5400rpm	
cache size	2MB	8MB
seek time	<12ms	
dimensions (WxHxD)	3 x .65 x 5 in. / 76 x 17 x 129 mm	
weight	6.35 oz / 180 g	
warranty	1 year limited	

* Storage Capacities

40GB unformatted total capacity

14GB used for Mandriva Linux Limited Edition system & software

13GB available for Linux user files

13GB available for Linux, Mac & Windows users

80GB unformatted total capacity

14GB used for Mandriva Linux Limited Edition system & software

33GB available for Linux user files

33GB available for Linux, Mac & Windows users

Features

- Portable Linux desktop up to 80GB*
- Pre-loaded with Mandriva Linux Limited Edition 2005
- office, internet, multimedia and development tools
- Automatic hardware detection
- Hi-Speed USB 2.0 bus powered**
- Lightweight, compact, sturdy design

Mandriva Linux Limited Edition 2005

- OpenOffice.org Suite v1.1.4 compatible with Microsoft® Office files
- Adobe® Acrobat Reader® 7
- RealPlayer® and Flash Player
- Mozilla Firefox 1.0.2 and Konqueror web browsers
- Kontact and Konqueror Evolution email readers
- Full-featured multimedia players Kaffeine, amaroK and Totem
- The Gimp image manipulation software
- K3b DVD/CD burning software
- KDevelop, a full-featured and easy-to-use Integrated Development Environment
- GCC – the GNU Compiler Collection 1
- Commercial applications J2SDK 1.4, J2RE

Box Content

- Hi-Speed USB 2.0 cable (USB 1.1 compatible)
- USB power-sharing cable
- Mandriva Linux Limited Edition 2005 distribution bootable CD
- GlobeTrotter Booklet
- Mandriva Linux User Manual
- LaCie Quick Install Guide
- LaCie User Manual on CD-ROM
- LaCie Utilities on CD-ROM including Silverlining Pro Drive Management Utilities (Mac OS 9.x), Silverlining 98 Drive Management Utilities (Windows 98SE, Me), Silverkeeper Backup Utilities (Mac OS 9, OS X)

System Requirements

- PC with built-in USB 2.0 interface
- Windows 98SE, 2000, Me or XP
- Intel Pentium II 350MHz-compatible processor or greater
- Minimum 32MB RAM



1 gigabyte (GB) = 1,000,000,000 bytes. Once formatted, the actual available storage capacity varies (5-10% less) depending on operating environment.

Maximum Data Transfer Rates are an indicative value. May vary depending on the drive model and host configuration.

** For computers equipped with a low-powered USB 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 computer that limits bus power.



For more information, visit www.lacie.com