

LaCie Ethernet Disk 1TB, 2TB







Network Storage Solution

Add more storage space to your office's network for sharing important files, backing up critical data, and archiving your folders with the LaCie Ethernet Disk. Featuring advanced file-sharing technology, it frees file servers by providing independent, standalone storage accessible to any computer on the network. The LaCie Ethernet Disk is available with Gigabit Ethernet in native capacities of 1TB and 2TB.

No IT Expertise Needed

To meet your needs for simplified data management and easy integration of hardware into your existing system, you can effortlessly set-up the LaCie Ethernet Disk without any technical expertise. With simple installation, it can be administered and controlled without difficulty via any web browser, and can even be accessed remotely via the web (http or FTP). Use the web-based management tool, which comes in multiple languages, for easy configuration.

Enhanced Data Management

If your department, independent agency, franchise, or office team is experiencing growing storage needs, the LaCie Ethernet Disk offers a perfect shared hard drive solution. When the maximum native capacity of the Ethernet Disk is reached, use the Hi-Speed USB 2.0 ports to extend capacity, back up on external USB drives, or daisy-chain with other drives.

Ultimate Office Companion

Data capacity demands are growing, but IT resources and budgets for small-and medium-sized businesses (SMBs) are limited. The LaCie Ethernet Disk will help you store, back up and share files among as many as 25 users simultaneously. The LaCie Ethernet Disk's sturdy aluminum design allows it to be used as a standalone device that, when positioned on the desktop, can support a monitor weighing as much as 40 lbs. It can also be stacked or integrated into 19-inch racks.





- Share, back up over a network, and archive files
- Expand capacity with additional USB drives
- Web-based management tool in multiple languages
- Windows, Mac, Linux and UNIX compatible



Features

- Powered by Windows XP[®] Embedded
- Two Hi-Speed USB 2.0 ports for expanding capacity
- · Access control: different share levels, groups, and user privileges
- Access data over distances via the web HTTP or FTP
- Scheduler backup over a network or on external **USB** hard drives
- Firewall application
- · Network IP Configurator provides automatic drive mapping
- Slender, aluminum rackable design

Box Content

- LaCie Ethernet Disk
- CD including Network IP Configurator software and User Manual
- · LaCie feet for stand-alone use
- Ethernet cable
- Power cords and power plugs

System Requirements

Network:

- Auto-sensing 10/100/1000 Base-T
- SMB (Windows), AFP v3.1 (Mac), FTP, HTTP
- DHCP auto-IP assignment
- Apple Bonjour protocol
- Microsoft Active Directory
- Kerberos Authentification v5.0
- DNS, WINS
- File Level Security (ACLs)
- Network Logon

Client Types:

- Windows 98SE, Windows Me, Windows 2000, Windows XP, Windows VistaTM
- Mac OS 9, Mac OS X
- Linux 2.4 and higher; UNIX

- Internet Browser:

 Microsoft® Internet Explorer

 Netscape® Navigator™
- Apple Safari™

	LaCie Ethernet Disk	
Capacity	1TB	2TB
Item Number	300963	300961
Interface	Gigabit Ethernet	
Network Protocols	TCP/IP, Windows: SMB/CIFS, Mac: AppleTalk/AFP v3.1, FTP, HTTP	
Special OS Features	Windows XP [®] Embedded; Share among up to 25 users	
Rotational Speed	7200rpm	
Cache	8MB	
Expansion Ports	2 x Hi-Speed USB 2.0 ports, 1 x VGA, 1 x mouse port, 1 x keyboard port	
Dimensions (WxHxD)	16.9 x 1.77 x 16.9 in / 430 x 45 x 430 mm	
Weight	20.6 lb / 9350 g	
Processor/RAM	VIA C3 800MHz/256MB DDR RAM	
Software	LaCie Network IP Configurator	
Warranty	2 years limited	

