

LaCie Ethernet Big Disk

Gigabit Ethernet & USB 2.0



Network Hard Drive

Universal Solution

With Gigabit Ethernet for file sharing and USB 2.0 for personal storage, the versatile Ethernet Big Disk works with or without a network. Universally accessible on every wired or wireless network, this drive is capable of sharing files between Windows, Mac and Linux users. If there is no network available, the Ethernet Big Disk can be used with your PC or Mac without any file system limitations. It also comes with an additional USB 2.0 port for attaching an extra hard drive to cost-effectively expand your network's storage capacity.

Easy To Set-Up & Use

The user-friendly Wizard Install with Auto IP configuration quickly and easily sets-up your Ethernet Big Disk. The full-featured yet intuitive web-based administration interface allows configuring your network settings including user profiles and security permissions. Only authorized users can log on to specific shared folders. For ultimate convenience, the LaCie Ethernet Big Disk can be accessed via web browsers, FTP or the network neighborhood.

Home & Small Office Network

The Ethernet Big Disk can be used as a simple, costeffective data server. PC, Mac and Linux users can simultaneously and securely store and share office files throughout the entire network. The impressive network performance, especially with Jumbo Frame support, makes this solution perfect as a centralized backup location. Encased in sturdy, heat-dissipating aluminum, its unique cooling system offers safe, near-silent operation.

Ideal For Home Entertainment

Store and exchange your music, photos and videos with the LaCie Ethernet Big Disk. Easily play your digital media content on any UPnP™ AV-compatible digital media adapter (DMA) without the need for a computer. Ideal for streaming digital media content, the Ethernet Big Disk can act as your multimedia server.

 $1000GB^* =$

250,000 songs or 200,000 office presentations or 1000 movies***

- Up to 2TB (terabyte) capacity for sharing files
- Ideal for backing up home or office data
- Access your shared folders from a distance via FTP
- Stream multimedia content on your home entertainment network****

Features

- Gigabit Ethernet & USB 2.0 interface
- Expandable capacity through a USB host port
- Users & share level permissions
- Jumbo Frame support
- Quick & easy IP configuration
- Upright, stackable or rack-mountable

Box Content

- LaCie Ethernet Big Disk
- Ethernet cable
- USB 2.0 cable
- · External power supply
- · Drive stand for upright use
- LaCie Utilities CD-ROM with User Manual
- · Quick Install Guide

System Requirements

- · Ethernet switch or router
- PC or Mac equipped with an Ethernet network adapter or a USB 2.0 port
- G4 Power Mac/PC with Pentium II 233Mhz processor or higher
- Web browser (Explorer, Safari, Firefox etc.)



	LaCie Ethernet Big Disk	
Capacity*	1 TB	2 TB
Item Number	301156	301239
Interfaces	1 x Gigabit Ethernet 10/100/1000 (for file sharing) 1 x Hi-Speed USB 2.0 (for direct connection to computer)	
Rotational Speed	7200rpm	
Cache	16MB	
Expansion Port	1 x USB 2.0 for additional storage	
Network Protocols	File Server: SMB (Windows/Linux), AFP (Mac), FTP Server, HTTP for online browsing, UPnP™ A/V & Apple Bonjour	
Network Setting	Wizard Install with automatic IP configuration (DHCP client-compatible), Web-based management	
Supported OS	Windows 98SE**, Windows Me**, Windows 2000, Windows XP (SP1 & SP2), Windows Vista™; Mac OS 9.x**, Mac OS 10.2 or higher; Linux 2.4 or higher	
Software	LaCie IP Configurator (for mapping drives on the network); LaCie '1-Click' Backup software	
Dimensions (WxHxD)	44 x 173 x 272 mm / 1.7 x 6.7 x 10.6 in.	
Weight	2500 g / 5.51 lbs.	
Warranty	3 years limited	

^{*1}TB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 10–15% less).











^{**}only over Ethernet and not compatible with LaCie '1-Click' Backup software

***Calculations are based on 2.5MB/3-minute song, 1GB/200 office presentations, and 1GB/movie (encoded in MPEG-4 or equivalent codec).

****via UPnP™ AV-compatible digital media player (DMA)