



# Ethernet Disk mini

## Home Edition



d2 Design by Neil Poulton



### Home Server

Centrally store your shared digital entertainment on the LaCie Ethernet Disk mini – Home Edition. Easily find your photos, music, and video thanks to the predefined shares. Drag & drop your photos for easily uploading them so they are accessible to your relatives and friends no matter where they are. Setup is complete in minutes, providing home and remote access. Use the LaCie Ethernet Disk mini as a simple, cost-effective personal media server via Gigabit Ethernet.



### Remote Access Service

Your household's digital content is always accessible wherever you go via the HomeLaCie.com media portal. Access personal media and files from anywhere via an Internet web browser. Share with friends and family by sending email invitations. Just log on to your LaCie Media Portal to get to your customized menu. Upload photos directly to your Ethernet Disk mini while you are on vacation.



### Backup Functionalities

With the Desktop software for Windows and Mac OS X, back up your home computer to your Ethernet Disk mini - Home Edition automatically. Synchronize your music library between your laptop and the Home Edition. Whether your PC is at home or not, and whether it's on or off, your music library will always be available from anywhere. For more security, archive or make an extra copy of your shares to a USB hard drive attached to your Ethernet Disk mini.

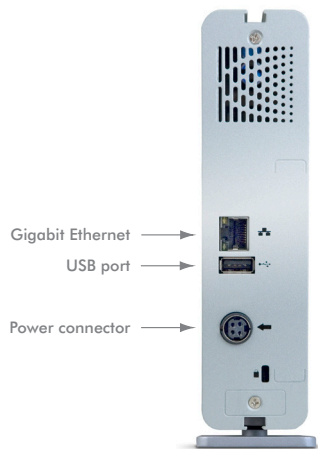


### Media Server

Stream videos to your TV with the broadest range of digital media players supporting uPnP AV, Windows Connect, and DLNA certified devices, plus game stations like PS3 or Xbox 360. At the same time, you can listen to music through a networked sound system and with the internal iTunes server, it can stream to any Mac or PC. Keep digital photos safe and organized in the family library or view them on your TV or compatible digital picture frame and edit from any computer with your favorite software. It's never been so easy to organize, edit and enjoy your photos.

**500GB\*** =  
500,000 photos or  
125,000 songs or 500 movies\*\*

- Drag, sort and store your photos, videos, and music
- Make content accessible to your friends from anywhere
- Back up your PCs to one central location
- Play back videos on your TV via your UPnP media player



## Features

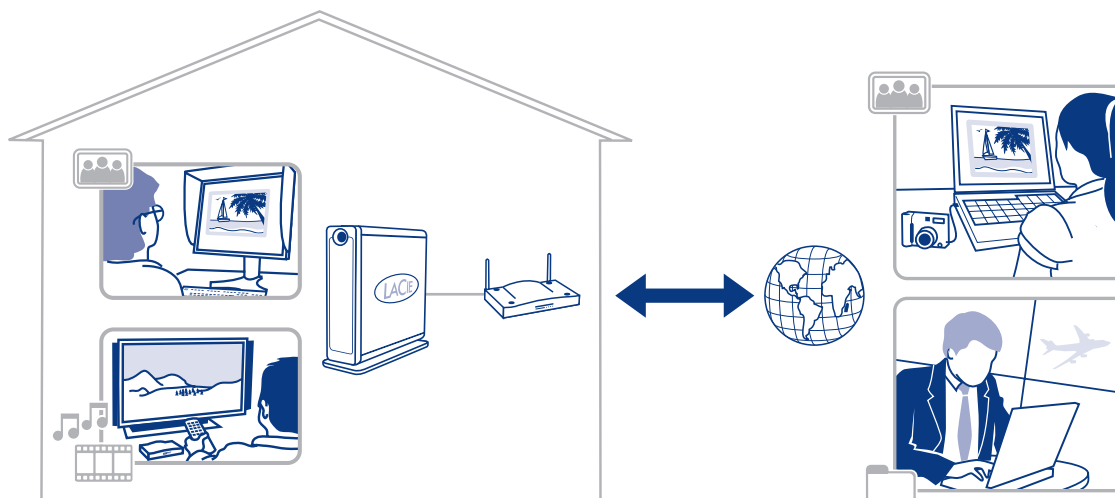
- Gigabit Ethernet connection
- Media streaming and playback
- Backup software for PC & Mac
- Archiving on external USB drives
- Easy to set-up and configure

## Box Content

- LaCie Ethernet Disk mini - Home Edition
- Ethernet cable
- External power supply
- Drive stand for upright use
- CD-ROM with Easy Install
- Quick Install Guide

## System Requirements

- Ethernet router (UPnP preferred)
- Broadband Internet connection using Ports 80 (http), 443 (https) and 22 (ssh) unblocked – refer to your Internet Service Provider for details
- PC or Mac equipped with a network adapter & a CD-ROM/DVD-ROM drive
- Intel Pentium III 500MHz processor or greater
- Minimum 512MB of RAM



### LaCie Ethernet Disk mini - Home Edition

Capacity*	500GB
Item Number	301269
Interface	1 x Gigabit Ethernet 10/100/1000 Mbps
Rotational Speed	7200rpm
Cache	16MB
USB Port	for backup on external USB hard drives
Processor / Memory	400MHz / 64MB DDRAM
Compatibility	Windows® 2000, Windows XP (SP1 & SP2), Windows Vista™ / Mac® OS X 10.3 or higher Web browser: Internet Explorer 6.0 or higher, Safari 1.3 or higher, Firefox 1.5 or higher
Multimedia	UPnP Media adapter compatible iTunes server Photos (JPEG, GIF, PNG); Music (MP3, WMA); Video (MPEG, MOV, WMV) streaming over Internet***
Anywhere Access Service	Includes free personal remote access to your data from any computer.
System Software	Axentra HipServ™ v1.5
Software	HipServ™ Desktop Agent; HipServ™ Desktop Mirror (Windows)
Network Setting	Easy Install on CD (Mac/PC) Assistant for router set-up
Dimensions (WxHxD)	44 x 160 x 173 mm / 1.7 x 6.3 x 6.8 in.
Weight	1500 g / 52.95 oz.
Warranty	3 years limited

\*1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 10–15% less).  
\*\*Calculations are based on 1MB/photo, 2.5MB/3-minute MP3 song, and 1GB/movie encoded in MPEG-4 or equivalent codec.  
\*\*\*Audio and video playback are dependent upon the codecs installed on your computer.