LaCie network space MAX

DESIGN BY NEIL POULTON

Gigabit Ethernet
USB 2.0

Easy and Secure
Home Network Storage

REMOTE ACCESS | **iTUNES® SERVER** | **TORRENT DOWNLOAD** | **MEDIA STREAMING** | **UP TO 65 MB/s SPEED*** / **ETHERNET SPEED** | **BACKUP** | **RAID**

Home Storage

With the LaCie Network Space MAX, you're not simply storing files from your computer, you're storing files from all over your home. Imagine all of the data spread across your home computers now stored safely in one place. Connect the Network Space MAX through the Ethernet port to a computer or to a router, and share and store all of your media files from anywhere in your house with the fastest speeds. You can even back up multiple computers to ensure that your files are safe. For Mac® users, it's Time Machine® compatible.

Home Entertainment

It's easy to access the LaCie Network Space MAX from any computer connected on the local network or any networked equipment that's UPnP™/DLNA® certified (like your PlayStation®3 or Xbox®). At home, networked computers can access the iTunes library or stored photos and everyone can stream music or videos to a networked UPnP AV-certified player or adapter.

Two Disks for High Security

Thanks to its two disks, this advanced product features RAID 1 for high security and RAID 0 for optimum speed and capacity. If protecting your data is a priority, use RAID 1, which mirrors your files onto each of the disks. In the case that one disk fails, your data can still be recovered from the functional disk. Thanks to the RAID 1 feature, the Network Space MAX lets you double your security.

Easy To Use

The included LaCie Network Assistant allows you to quickly start using your product after completing a few short steps. This helps the Network Space MAX to be user-friendly and incredibly easy to use—just like a classic LaCie hard disk. The Network Space MAX even comes with a customizable dashboard for easy administration. You can even access your torrent downloads, or automatically import pictures when your computer is switched off!

1TB* = **1400 movies** or **300,000 songs** or **300,000 photos****

- Data mirroring through RAID 1 for ultimate security
- Centralize, share, and back up your files
- Access and download files, even with your computer turned off
- Create accounts for everyone in your household***

Control Your Network Space MAX with LaCie's Dashboard

LaCie Network Space MAX

Download ⊕

	Name	Size	Destination	Speed	Progression		Action
	OOo_3.2.0_Wi...	128 MB	OpenShare/Do...	156 KB/s		6%	⏸ ⊗
	ubuntu-9.04-...	698 MB	OpenShare/Do...	0 B/s		0%	⏸ ⊗

STOP DOWNLOAD MACHINE

TCP Listening port : **51413**

Download limit rate (KB/s)
Unlimited

Upload limit rate (KB/s)
Unlimited

Max. active downloads
5

⚙ General Settings ✕
NSMAX
On Workgroup
3 WED.
MAR.
2010
FTP ⊖
Multimedia ⊖
11:26

👤 Users ✕
2 user account(s):
(a)admin   -
friend   0%
Public Share
OpenShare

💡 Eco Management ✕
Status light   ●
Eco Mode after   5 min
Deep Sleep   ●

▼ Download ✕
Download Status ⊖
2   0   0

📋 Copy ✕
Copy Jobs
0 running
0 paused
0 scheduled
0 done
0 failed

💾 Drive Information ✕
Network drive   Capacity: 1.8 TB
USB drive   Capacity: 50 GB

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For reference only. The screenshot above shows the download window.

Customizable Widgets

👤 Users ✕
2 user account(s):
(a)admin   -
friend   0%
Public Share
OpenShare

💾 Drive Information ✕
Network drive   Capacity: 1.8 TB
USB drive   Capacity: 50 GB

⚙ General Settings ✕
NSMAX
On Workgroup
3 WED.
MAR.
2010
FTP ⊖
Multimedia ⊖
11:26

💡 Eco Management ✕
Status light   ●
Eco Mode after   5 min
Deep Sleep   ●

With LaCie's user-friendly dashboard, configuring and administrating your Network Space MAX is easy. You can access network and drive information, back up and copy files, manage user accounts, download torrents, or monitor your drive's capacity.

The Network Space MAX has a built-in power management widget, which lets you control both the light on your drive, as well as your drive's Eco Mode, which saves you money and helps the environment.

- User-friendly
- Everything you need in one interface
- Personalize the widget-based interface
- Accessible from internet-connected computer

network space MAX

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RAID 1 = SECURITY
RAID 0 = PERFORMANCE

Features

- Can be used as a USB hard drive
- Data mirroring through RAID 1 for ultimate security
- Access your files from anywhere remotely
- LaCie Network Assistant for easy access and configuration
- LaCie widget-based Dashboard helps you manage your drive
- Superior performance: up to 65MB/s read speed in RAID 0
- iTunes server: store your music and stream it to local computers
- Download torrents even with your computer turned off
- UPnP/DLNA: stream your favorite media to your TV
- Automatic backup included with LaCie Backup Assistant
- Time Machine compatible
- Dedicated power management widget helps save energy
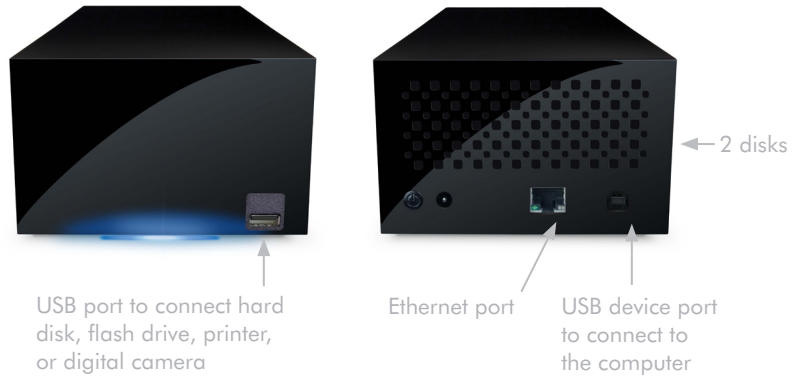- Create up to six private accounts

Box Content

- LaCie Network Space MAX
- Ethernet cable
- USB cable
- External power supply
- Utilities CD-ROM (including LaCie Network Assistant and LaCie Backup Assistant software)
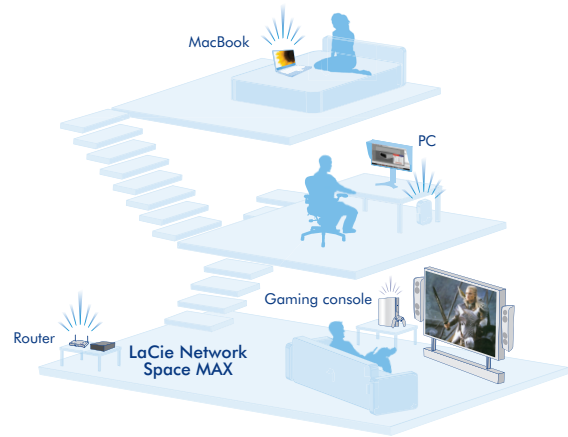- Quick Install Guide

Minimum System Requirements

- Computer with a USB port
- Computer with an Ethernet port
- Latest version of Windows® XP, Windows Vista®, Windows 7 / Mac OS X 10.5, 10.6 / Linux 2.6
- Minimum free disk space: 600MB recommended
- Ethernet switch or router 10/100/1Gb.▼▼
- Web browsers: Internet Explorer® 7.0, Firefox® 3.0, Safari® 3.0, Chrome 2.0 or higher

← 2 disks

USB port to connect hard disk, flash drive, printer, or digital camera

Ethernet port

USB device port to connect to the computer

Enjoy All of Your Media, Wherever You Are

MacBook

PC

Gaming console

Router

LaCie Network Space MAX

Item Number	301519	301524
Capacity*	2TB	4TB
Interfaces	Gigabit Ethernet (10/100/1000 Mbits)****, USB 2.0	
USB Port	Transfer and back up files to/from an external hard disk Add capacity Upload photos from a camera Share a printer	
Transfer Rate	NAS performance through Ethernet: up to 65MB/s in read; up to 35MB/s in write**** DAS performance through USB: up to 30-35MB/s▼	
Dimensions (WxDxH)	117 x 193 x 77 mm / 4.6 x 7.6 x 3 in.	
Weight	1.8 kg / 4 lbs.	
Warranty	2-year limited	

*1TB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 10-15% less).
**Calculations are based on 3MB/photo, 3MB/three-minute MP3 song, and 700MB/movie encoded in MPEG-4 or equivalent codec.
***Up to six private shares available.
****Transfer rates depend on file sizes and formats, LAN configuration and other factors. Typical transfer rate in wired Gigabit Ethernet network can be up to 65MB/s in RAID 0.
▼Speed depends on the file sizes and formats and LAN configuration. Typical transfer rate for USB and Ethernet interfaces.
▼▼1Gb is preferred to get full speed.

100402 v 1.0

ETHERNET USB 2.0 UPnP DLNA compatible with WINDOWS® compatible with MAC OS®