





## Network-Attached Storage— Unattached at Last











Wireless Storage

The LaCie Wireless Space takes network-attached storage to the next level by implementing Wi-Fi technology, making it easy for you to access your files, no matter where they are in your house. It has three pre-configured modes that allow you to create a Wi-Fi access point, a Wi-Fi Ethernet extender to connect your printers or computers, or you can even use it as a Gigabit router.

# Keep It All Organized

Even if you already have a Wi-Fi modem, you can use the LaCie Wireless Space as wireless storage; with capacities of 1 and 2TB, it holds all of your music, movies, and photos, helping you to access them on any computer on your home network. Backing up your files wirelessly, whether on a PC and a Mac® (and the Wireless Space is Time Machine® compatible) helps you save space and cuts down on the number of cables you have to use, saving you hassle and resources.

## Replace Your Cable Box

With static and dynamic port forwarding and PPoE connections, the Wireless Space performs even better than your cable router thanks to Wi-Fi n and Gigabit Ethernet performance. You can even stream movies from the Wireless Space to any UPnP™/DLNA® compatible device, and works in tandem with iTunes®. Now, it's simple to organize your files in a central location and play them on all your devices.

### **Extraordinary Design**

Designed exclusively for LaCie by Neil Poulton, the compact Wireless Space has a sophisticated, understated style. Its elegant, unobtrusive presence blends beautifully into your multimedia setup. This sleek network hard disk has a fashionable, mirrorpolished black finish with two unique distinguishing features—a cool, blue LED strip on its underside that creates an ambient glow, and a touch-sensitive WPS button. Its smartly engineered design allows for natural heat dissipation and near-silent operation.

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



- Back up your files wirelessly
- Use as a router, access point, or Ethernet/Wi-Fi extender
- UPnP, DLNA, and iTunes compatible
- Time Machine compatible



#### **Features**

- Wi-Fi b/g/n, 4 Ethernet ports
- 3 USB host ports for backup, file transfer, and expansion
- Compact, near-silent design
- LaCie Ethernet Agent: access shares quickly and easily
- UPnP AV compatible
- iTunes server
- Time Machine compatible
- Supported modes (network storage available in all options):
  - Wireless client + switch
  - Wireless access point + switch
  - No wireless + switch
  - Router + access point

#### **Box Content**

- LaCie Wireless Space
- Ethernet cable
- External power supply
- Utilities CD-ROM and User Manual
- Quick Install Guide

#### Minimum System Requirements

- Computer with an Ethernet network adapter
- 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, or Chrome 2.0 or higher





### STORE, BACK UP, AND ACCESS ANYWHERE





Item Number	301932	301940
Capacity*	1TB	2TB
Interface	Gigabit Ethernet 10/100/1000 Mbits*** Wi-Fi b/g/n 2.4 Ghz 3 x USB 2.0 Host	
Dimensions (WxDxH)	117 x 45 x 193 mm / 4.6 x 1.8 x 7.6 in.	
Weight	950 g / 2 lbs.	
Warranty	2-year limited	

wired Gigabit Ethernet network can be up to 65MB/s.













<sup>\*1</sup>TB (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.
\*\*\*Transfer rates depend on file sizes and formats, LAN configuration and other factors. Typical transfer rate in