

Easily Add Storage Space to Your Network



Now you can quickly and easily add gigabytes of storage space onto your network with the Network Storage Link from Linksys. This tiny network appliance connects USB 2.0 hard drives directly to your Ethernet network. You can connect up to two stand-alone USB disk drives of any size, and access them from anywhere on your network. You can even plug a USB flash disk into the Network Storage Link, for a convenient way of accessing your portable data files. The Network Storage Link can also be set up so that your storage devices are accessible from the Internet —

files can be easily downloaded via your web browser. Your files can be available publicly, or create password-protected accounts for authorized users.

Installation of the Network Storage Link is simple — just plug it directly into your 10/100 Ethernet network, and attach your USB 2.0 hard drives or flash disk. It can self-configure to your network via DHCP or you can use the built-in utility to manually configure it. With the speedy USB 2.0 interface, you'll get quick response times with even your largest files.

The Network Storage Link features built-in disk utilities, accessible through your web browser. You can format new disk drives, and scan drives for errors. The built-in backup program lets you schedule full, incremental, or synchronization backups of your network drives to the Network Storage Link, or vice versa. It will even send you an email message when a hard drive gets nearly full, completely full, or has an error.

The Network Storage Link is a fast, simple, flexible and economical way to add storage to your network.

Connects USB 1.1 or 2.0 disk drives and flash disks directly to your network

Share music, video, or data files with managed access by user name or group

Integrated file server — access your files from the Internet

Built-in disk utilities — format, backup, and scandisk

Network Storage Link



**for USB 2.0
Disk Drives**

Product Data

Network Storage Link for USB 2.0 Disk Drives

Features

- Quickly add your USB 2.0 storage devices to your network
- Built-in 10/100 Fast Ethernet port for throughput up to 200Mbps
- Simple Web-based user interface for fast configuration from anywhere on the network

Specifications

Model	NSLU2
Standards	USB 1.0/1.1/2.0, IEEE 802.3, IEEE 802.3u
Ports	1 10/100 RJ-45 Ethernet port, 2 USB 2.0 ports
Buttons	Power, Reset
Cabling Type	Category 5 Ethernet Cable
LEDs	Status, Ethernet, USB1, USB2
UPnP able/cert	Yes

Environmental

Dimensions	130 mm x 21 mm x 91 mm (5.12" x 0.81" x 3.56")
Unit Weight	5.50 oz. (0.156 kg)
Power Input	External, 5VDC/2A
Certifications	FCC, CE
Operating Temp.	41°F to 104°F (5°C to 40°C)
Storage Temp.	14°F to 140°F (-10°C to 60°C)
Operating Humidity	10% to 80%, Non-Condensing
Storage Humidity	5% to 90%, Non-Condensing

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Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at www.linksys.com.

Minimum Requirements

- USB 1.0/1.1/2.0 Flash Memory Disk
- USB 1.0/1.1/2.0 External Disk Drive

Package Contents

- One NSLU2 - Network Storage Link for USB 2.0 Disk Drives
- One Power Adapter
- One 6 ft Ethernet Cable
- One Setup Wizard CD with User Guide in PDF format
- One Registration Card
- One Device Stand

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