

Easily add storage to your network



Now you can quickly and easily add storage space onto your network with the Linksys Network Storage System. This stand-alone network appliance features two available SATA hard drive bays so you can attach as much storage as you need now, and add more later as your storage needs grow. For even more expandability, there are two USB ports that let you connect readily available USB 2.0 hard drives for even more storage space—or plug in a USB flash disk for a convenient way of accessing your portable data files.

Connecting the Storage System to your network is simple—just plug it directly into an available 10/100 Ethernet port on your router or switch, and the storage is instantly accessible by your whole network.

The Network Storage System features built-in one-touch backup—just push the button to start a backup of your important files. There are other built-in disk utilities, accessible through your web browser. You can run a self test or scan the disk(s) for errors. If you've installed a second disk drive, you can back up one drive to the other, either manually or on a schedule.

For even more flexibility and utility, the Network Storage System can be set up to be accessible directly from the Internet via a web browser or FTP. Files can be available publicly, or create password-protected accounts for your authorized users.

The Linksys Network Storage System is the expandable and accessible storage solution for your network.

Two drive bays and two USB ports for exceptional expandability

Share files locally or through the Internet

Rest easy with one-touch backup

Network Storage System



with 2 Bays

Product Data

Network Storage System with 2 Bays

Features

- Provides 2 bays with SATA interface, easy installation and removal
- Provides 2 USB ports; supports USB memory devices such as flash disk or USB hard drive
- Flexible disk configuration: 1) combine two drives to be seen as one, 2) disk-to-disk mirroring, 3) striping, or just 4) two separate drives
- Shares storage with PCs connected to the network
- Push button for data backup; backup tasks assigned through the on-device web UI
- The built-in download manager enables users to initiate an FTP or HTTP download task by using the PC's web browser. Once the task is initiated, users can power off the PC, and the NAS200 will keep downloading independently.

Specifications

Model	NAS200
Standards	IEEE 802.3, IEEE 802.3u
Ports	Power, Ethernet, USB 1, USB 2
Buttons	Power, USB 1, USB 2, RESET, BACK UP
LEDs	Power, Ethernet, Disk (Act, Full, 1, 2), USB 1, USB 2
Cabling Type	UTP CAT5 or Better
Security Features	User Name and Password for Both System Administration and File Access

Environmental

Dimensions	6.69" x 4.49" x 7.60" (170 mm x 114 mm x 193 mm)
Weight	30.50 oz. (0.839 kg)
Power	12V DC, 5A, Switching, 100-240V AC, 50-60Hz, Power Adapter Provided
Certification	FCC, CE
Operating Temperature	5 to 40°C (41 to 104°F)
Storage Temperature	-10 to 60°C (14 to 140°F)
Operating Humidity	10% to 80% Non-Condensing
Storage Humidity	5% to 90% Non-Condensing

Linksys
A Division of Cisco Systems, Inc.
121 Theory
Irvine, CA 92617 USA

E-mail: sales@linksys
[support@linksys.com](mailto:support@linksys)

Web: <http://www.linksys.com>

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

- Windows 2000 or XP
- CD-ROM Drive
- Internet Explorer 5.5 or Firefox 1.0
- Network Adapter

Package Contents

- Network Storage System with 2 Bays
- Setup CD-ROM
- User Guide on CD-ROM
- Quick Installation
- Ethernet Network Cable
- Power Adapter with Power Cord

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