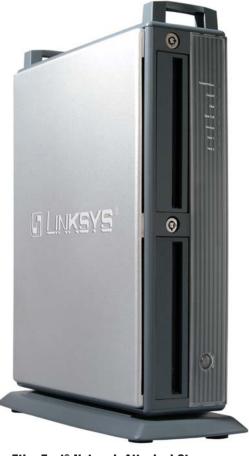
# **Chlinksys**°



EtherFast® Network Attached Storage Model No.: EFG120

### **Benefits**

- Affordable, easy-to-use, Gigabit-fast, 120gigabyte Network Attached Storage, print server and Internet FTP server
- An available second hard drive bay lets you add up to 120GB more storage when you need it
- Share music, video, or data files, with managed access by user name or group
- Built-in disk utilities -- backup, self test, scandisk, and defrag

# EtherFast® Network Attached Storage

#### Easily Add 120GB of Storage and a Print Server to Your Network!

ow you can quickly and easily add 120 gigabytes of storage space onto your network with the EtherFast Network Attached Storage from Linksys. This stand-alone network appliance features two hard drive bays -- one with a 120GB drive in it, and the other available so you can add an additional up to 120GB IDE hard drive as your storage needs grow.

Installation of the Network Attached Storage is simple -- just plug it directly into your 10/100 network, and it's instantly available. Or connect it to a Gigabit network! It can serve as your network's DHCP server, and also has a built-in Print Server so you can add a network printer without burdening a PC with spooling chores.

The Network Attached Storage features built-in disk utilities, accessible through your web browser. You can run a self test, and scan or defrag the disk(s). If you've installed a second disk drive, you can back up one drive to the other, either manually or on a schedule. Additional quick-connect hard drive trays are available, so you can quickly swap multiple backup drives to create rotating backups.

For even more flexibility and utility, the Network Attached Storage can be set up to be accessible directly from the Internet -uploading and downloading files either via a web browser or by FTP. Files can be available publicly, or create password-protected accounts for your authorized users. You can even use it as an Internet print server, saving fax machine phone charges and using the internal hard drive space to spool and print high-resolution color pages from anywhere in the world.

The EtherFast Network Attached Storage is a fast, powerful, flexible and economical addition to your network.

#### **Features**

- Affordable, easy-to-use 120-gigabyte Network Attached Storage and Print Server
- An available second hard drive bay lets you add up to 120GB more storage when you need it
- Share music, video, or data files, with managed access by user name or group
- · Built-in disk utilities backup, self test, scandisk, defrag
- Built-in FTP server lets you conveniently transfer files using your favorite FTP client
- Internet Attached Storage (IAS) support lets remote users easily retrieve files using a web browser
- Internet Printing Protocol (IPP) support allows remote users to print to the attached network printer

## **Specifications**

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Model Number	EFG120
Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
Ports	1 10/100/1000 Mbps RJ-45 1 DB-25 Parallel Port
Buttons	1 Power Button
Cabling Type	Category 5e or Better
LEDs	Ready, Gigabit, Disk, Disk Full, Backup, Disk1, Disk 2
UPnP able/cert	Yes

### Environmental

Dimensions	11.42" x 3.23" x 9.17" (290 mm x 82 mm x 233 mm)
Unit Weight	8.16 lbs. (3.7 kg)
Power	12V 5A
Certifications	FCC Class B, CE Class B, VCCI Class B
Operating Temp.	23°F to 122°F (-5°C to 50°C)
Storage Temp.	-4°F to 158°F (-20°C to 70°C)
Operating Humidity	10% to 85%, Non-Condensing
Storage Humidity	5% to 90%, Non-Condensing

## Package Contents

- One EFG120
- One AC Power Adapter
- One Setup Wizard CD
- One 6 foot Ethernet Network Cable
- One Printed Users Guide
- One Device Stand

## Minimum Requirements

- PC with 200Mhz or Faster Processor
- 64MB RAM Recommended
- CD-ROM Drive
- Network 0S: Windows 95/98/Me/NT 4.0/2000/XP

#### Linksys

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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*.

