NETGEAR™

8 GByte

20 GByte

10/100 Mbps **Network Disk Drive**

MODELS **ND508**
ND520

NETGEAR Network Disk Drives are the first information appliances to use high speed networking technology to simplify the use and installation of storage space on the network. By using a high speed network instead of adding internal hard drives you can add disk capacity for storing customer files, pictures, applications, or any other data quickly and easily. Because NETGEAR uses the latest networking technology, Network Disk Drives are the easiest and fastest way to add extra hard drive capacity for everyone on the network.

Model ND520 shown here

Increase hard drive capacity
NETGEAR Network Disk Drives allow you to increase your hard drive capacity without going through the hassle of adding internal hard drives and with better performance then drives connected through a parallel port. No complicated server setup or hardware installation is required.

Simple installation and maintenance
NETGEAR Network Disk Drives come with FirstGear installation software that automatically installs the drive on your PC. Easy to read LEDs give visual indication of how full your network disk drive is getting.

Connects to your network
Network technology is rapidly approaching the speeds of buses internal to your PC. Connections to the network disk drives are made through built-in 10/100Mbps Ethernet technology. At 100 Mbps these drives provide performance close to that of an internal hard drive. Because of the built-in network connection, NETGEAR Network Disk Drives have the added advantage of being accessible to anyone connected to the network.

Free, 24-hour phone support
NETGEAR's toll free 24x7 support guarantees that if you ever have trouble with this or any product from NETGEAR there is always someone there to help you on the phone.
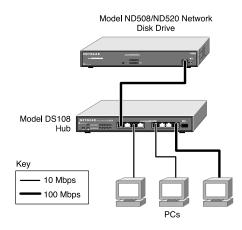
KEY FEATURES
- 10/100Mbps Ethernet compatible
- 8 or 20 Gigabyte disk capacity
- Microsoft, Unix, Novell compatible
- One-step installation on your PC
- Free 24x7 support

Bay Networks

Information *Appliance*

www.NETGEARinc.com

Model ND508/ND520 Network Disk Drive

Model DS108 Hub

Key
— 10 Mbps
— 100 Mbps

PCs

SPECIFICATIONS

Network Protocols
TCP/IP, IPX over TCP/IP, NetBEUI over TCP/IP

Network Port
100BASE-T: 100 Mbps
10BASE-T: 10 Mbps
RJ-45 connector for 10BASE-T or 100BASE-TX Ethernet interface

Disk Capacity
8 GB (model ND508)
20 GB (model ND520)

Electromagnetic Emissions
CE mark, commercial
UL
VCCI Class B
C-Tick

Safety Agency Approvals
CE mark, commercial
FCC Part 15 Class B
CUL

Dimensions
W 33.0 cm (13")
D 5.4 cm (1.7")
H 20.7 cm (10.5")

Weight
4.0 kg (8.8 lb)

Environmental Specifications
Operating temperature: 5° to 55° C (41° to 131° F)
Operating humidity: 90% maximum relative humidity (RH), noncondensing
Storage temperature: -20° to 70° C
Storage humidity: 10 to 95% RH

AC Power
35W, maximum
Autosensing, 100 to 240 V AC, 50 to 60 Hz

Warranty
Network disk drive - 3 years
Power supply - 1 year

PC MAGAZINE
EDITORS' CHOICE
May 26, 1998
NetGear
Networking Products

UL C ®

N269

UL ® LISTED
ITE
E151382
4C93

ISO-9001 REGISTERED QUALITY

CE

VCI

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