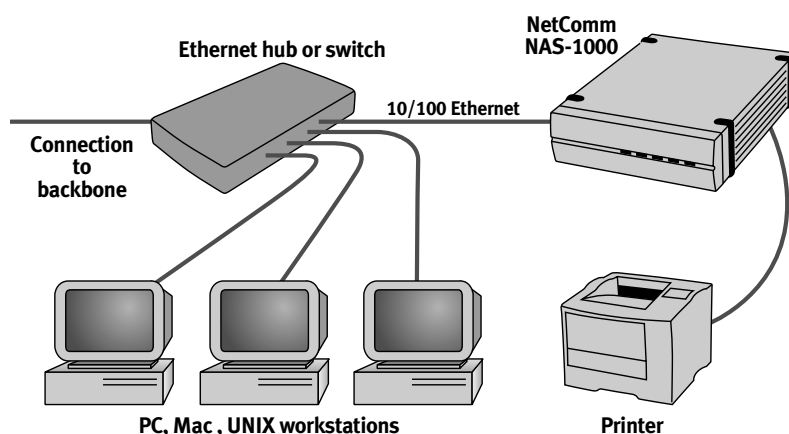# NAS-1000 Disk Server

Add gigabytes of storage to your network as you need it!

Now you can add gigabytes of accessible, fast, hard-disk-drive storage to your network, without the cost, space, set-up and maintenance hassles of a fully fledged file server.

Ideal for a small to medium business or corporate department, NetComm's NAS-1000 with its easy-to-use configuration wizard and in-built print server allows you to set up and access network file storage and share a printer in minutes.

NetComm's NAS-1000 family of compact and affordable Network Attached Storage (NAS) is available in a range of sizes to suit the storage needs of today networks, as and where you need it. The only decision you need to make is how and where to use it.

CHECK THESE GREAT FEATURES

- Fraction of the cost of adding a new file server.
- Add cross-platform file sharing to your network.
- Simple and fast installation.
- No user licenses required.

- In-built network printer sharing
- Easy configuration and administration.
- User, Share and File Level Security.
- Supports Windows® 95/98/NT/2000 and Macintosh.

NAS-1000 Disk Server

Easily add gigabytes of storage to your network

As the amount of information generated by a business increases, so does the need to store the information in a cost-effective, easily-accessible and reliable system. In the past it meant powering down your existing file server to add expensive hard drives or going to the extra expense of adding a traditional file server. NetComm has now made adding gigabytes of file storage to your network as simple as connecting an Ethernet cable from your hub or switch, attaching the power cord and running thought the quick start configuration wizard. It only takes minutes and not hours or days.

Cross-platform network file sharing

The NAS-1000 family of Network Attached Storage provides users with cross-platform network file sharing for both Windows and AppleTalk clients over the auto sensing 10 Base-T and 100 Base-TX Ethernet interface.

Network Printer sharing

With NetComm's NAS it's easy, just plug in your printer to the enhanced parallel printer port and everyone connected to the network can be setup to share the same printer.

Enhance productivity

NetComm's NAS storage is not attached to or dedicated to one file server, eliminating the problems of traditional file servers where the server goes down. Users working with files stored on the NAS-1000 server can maintain productivity and reduce stress associated with server outages.

Reliability

NetComm has combined a simple design with fewer individual components to produce a solution that ensures trouble-free operation and ease of use for both IT support staff and users.

Easy configuration

The NAS-1000 family is easy to setup with its intuitive Windows-based configuration wizard or Web Browser interface, which allows a systems administrators to create groups, assign access privileges and define restrictions to specific shares.

Affordable

The NetComm NAS-1000 family of Network Attached Storage is available in a range of storage capacities to suit your every need and can be deployed as and where you need it. Multiple devices can be added to a network without conflict with the minimum of expense.

SPECIFICATIONS	
Model	NAS-1000 Series *
Processor	Cyrix 200Mhz
Memory	16Mb
Network File Sharing Protocol	SMB/CIFS over TCP/IP, AppleShare
Network Clients Supported	Windows® for Workgroups (TCP/IP) Windows® 95/98/NT/2000/ME Macintosh
Capacity	20Gb, 40Gb, 60Gb, 80Gb
Connectivity	Auto-sensing 10/100Mbps Ethernet
Installation	Quick set-up utility for Windows® 95/98/NT/2000
Number of users	Up to 50
Web Browser Supported	Internet Explorer, Netscape Communicator/Navigator
Printer Sharing	SMB over TCP/IP, AppleShare
Printer Port	Standard bi-directional parallel printer port
HDD interface	EIDE (fit with industry standard EIDE and major-brand disk drives)
Indicators	LAN, Disk, Disk Full, Ready, Error
Disk Status Warning	LED Indicators, E-mail notification
Software Upgrade	Updating of the disk server firmware can be done from any PC on the LAN
Power Supply	External auto-sensing power supply (100V-240V), Software controlled shutdown, UL approved
Regulatory Agency Listing	FCC Class A, VCCI, CE, C-tick
Other Features Long file name support, Double byte character support, DHCP server, Disk quota, Administrator can limit disk usage by individual users	
Dimension	274(L) x 210(W) x 66mm(H)

* See your NetComm NAS reseller for individual model numbers

NetComm delivers a wide range of communications products including modems, Internet sharing devices, networking equipment and software packages for home and office environments.

NetComm is constantly evolving and has broadened its horizons to include xDSL and cable, giving our customers access to cutting-edge communication technology.

As a publicly-listed Australian company, NetComm takes pride in designing and engineering its products in Australia for Australian conditions.

With national distribution channels in place via major retailers and independent resellers, NetComm is able to bring its products to you, wherever you are in Australia.

Your Netcomm dealer: