

management and configuration is accessible by using a Java applet capable web browser, such as Internet Explorer or Netscape. User name and pass-word protection ensures proper access.

The DNAS storage solution is the ideal way to make available storage to workgroups.

DNAS provides a flexible and cost-effective solution for a broad range of storage intensive applications, like data warehousing, on-line transaction processing, video, engineering workstations, embedded applications, multi-media, and Internet servers.

Product Highlights

- * No server required
- * Easy installation
- * RAID 5 Protection
- * Failure notification via audible alarm and cabinet LEDS
- * Redundant hot swap front loading power supplies
- * Non disruptive device swapping
- * Lockable enclosure prevents unauthorized access.
- * Easy administration via browser



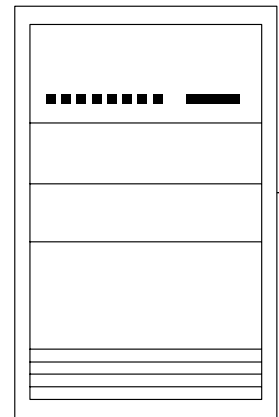
Redundant Hardware assures reliability



The DNAS storage solution is built from the ground up to deliver reliability in operation.

All components will fail at some time, DNAS caters for this eventual failure by implementing redundancy for every major component.

Hard drives and power supplies are mounted in removable hot swap carriers, this allows them to be replaced without having to bringing the system down.



Plug and Play Network

DNAS is a complete out of the box product providing storage for workgroups. Plug in to the network out of the box, no local configuring of hardware, no formatting, just plug it in and use the storage.

Play

- * Width 210mm
- * Depth 450mm
- * Length 630mm

System Weight

- * 45kg Maximum with drives

Environmental Specifications

- * Temperature:
Fahrenheit 32-104
Centigrade 0-40
- * Humidity
10% - 80%

Electromagnetic Emissions

- * Class B FCC

Regulatory Approvals

- * CE, CUL

Warranty

- * 1 Year RTB Standard.
- * Options:
1 Year Onsite
3 Year Onsite



Total storage capacity per drive letter.
Windows: Show Properties, Mount in Explorer
Total storage capacity per drive letter.
UNIX: Set IP address
Use standard mount command
WWW: Set IP address
use IE 4.0 on local machine
IP. Refer to IP number
Macintosh: Undergo
Apple share command
were another Macintosh

Software Updates
Support for software
via the network
or Web browser

Security
Password and user
security support
NetWare: Encryption
authorization via
including NDS.
Windows, OS/2:
via WinNT.
UNIX: NFS version
Macintosh: password

Network Attachment
Ethernet: 10/100

Dealer Info:

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