NAS-ETH3.5

EzeStor - Network Attached Storage Caddie

NAS Storage

Introduction

Dynamode is pleased to announce an exciting new member to our popular Hard Disk Caddie devices.

The new **EzeStor** Network Attached Storage (NAS) Caddie allows any IDE Hard Disk to be shared over the LAN or Internet, courtesy of it's built-in 10/100 Ethernet Port or, if the user prefers using it's built-in USB2.0 interface for feature rich Mass Storage Device solution.

With a stylish design, the EzeStor allows home or business users to share or archive there data using there own installed Hard Disk. Simply connect the EzeStor to any existing Switch or Router and share all your data locally or perform data backups over the Internet!

With a simple, easy to use Web-based interface the EzeStor can be setup as an **FTP Server**, **SMB Server** or simply as a **USB Mass Storage device** in seconds. Perfect for Education, Home or Small businesses looking for a cost effective choice for Network Attached Storage.

Further product details available from **www.dynamode.co.uk**

Features

Network Attached Storage 3.5" Hard Disk Enclosure

Built-in 10/100 Ethernet & USB2.0 Interface

DHCP Server or client addressing

IDE UMDA Interface for 3.5" Hard Disks

Intuitive Web-based Interface from any Browser

SMB Server allows file sharing across the LAN or Internet

FTP Server allows file sharing across the LAN or Internet

Direct connect to any PC or MAC via USB2.0 Interface

Cool and quiet operation with built-in HDU Fan

Hard Disk standby facility to prolong Disk life

Vertical or Horizontal mount kit; Full status LEDs

12Volt DC Supply – external charger supplied

Dimensions; 210mm (**W**) x 120mm (**H**) x 40mm (**D**)

Dynamode