







1U 4-Bay Tiger Series NAS Solution Intel Pentium 4 Processor Support For Small Business to Departmental Storage



1U 4-Bay

NAS

Solution Center

Intel Pentium 4 Processor at 1.8AGHz 533MHz Front Side Bus, 512K Cache

1024MB ECC DDR SDRAM Memory

Parallel-Serial ATA/SCSI Hard Drives x4

MS Windows 2000 for NAS OS

Persistent Storage Management

Rack Mount Slide Rail Kit

1-Year Limited Warranty

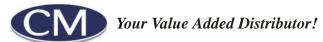
CONFIGURE

- ► CM NAS Press Release
- MS Windows for NAS
- ▶ VPN Solutions for NAS
- CyberKey Security
- Quick Install Datasheet
- ▶ NAS White Papers













2U 12-Bay Tiger Series NAS Solution Intel Xeon DP Processor Support For Departmental to Enterprise Storage



2U 12-Bay *NAS*

Solution Center

Intel Xeon DP Processors at 2.4GHz 533MHz Front Side Bus, 512K Cache

2048MB ECC DDR SDRAM Memory

Serial ATA or SCSI Hard Drives x12

MS Windows 2000 for NAS OS

Persistent Storage Management

Rack Mount Slide Rail Kit

1-Year Limited Warranty

▶ CM NAS Press Release

MS Windows for NAS

VPN Solutions for NAS

CyberKey Security

Quick Install Datasheet

▶ NAS White Papers







CONFIGURE





3U 16-Bay Tiger Series NAS Solution Intel Xeon DP Processor Support For Terabyte Enterprise Storage Storage



3U 16-Bay *NAS*

Solution Center

Intel Xeon DP Processors at 2.4GHz 533MHz Front Side Bus, 512K Cache

2048MB ECC DDR SDRAM Memory

Serial ATA or SCSI Hard Drives x16

MS Windows 2000 for NAS OS

Persistent Storage Management

Rack Mount Slide Rail Kit

1-Year Limited Warranty

► CM NAS Press Release

- MS Windows for NAS
- ► VPN Solutions for NAS
- ▶ CyberKey Security
- Quick Install Datasheet
- ▶ NAS White Papers







CONFIGURE

SETTING UP YOUR NAS APPLIANCE



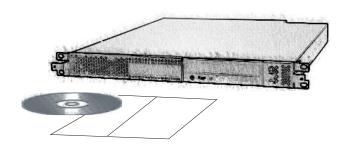


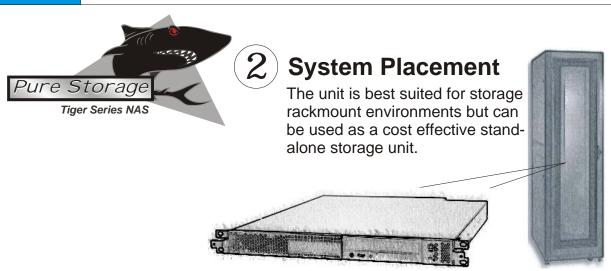


coastline micro

Unpack Package Contents

Inspect the contents of the package and the condition of the hardware. If you experience any damage to the hardware please contact Coastline Micro immediatly.







When connecting the unit to a network make sure the unit is properly secured and the power and RJ45 cables are easily

accessable.

