

NAS-T2/T2IW

Portable Networking Storage Server



INTRODUCTION

The FASTORA tower NAS-T2/T2IW is a fully featured NAS appliance with a compact size. The NAS-T2/T2IW easily fits on any shelf or tabletop. The remote management, fast performance, and micro-tower size make it a great portable file server or backup for any file. The low-cost and simplicity provide great flexibility and convenience to a SOHO, Small, or Medium-Sized Business.

FEATURES

- ◆ Micro tower design
- ◆ 2 x hard drives/ 600GB (Max. capacity)
- ◆ Easy management
- ◆ Supports RAID 0, 1, and JBOD
- ◆ Gigabit Ethernet (auto-sensing) Support
- ◆ Multi-Protocol system supports on Windows, Macintosh, UNIX, Linux, TCP/IP, HTTP, HTTPs
- ◆ High Availability to keep enterprises operating continually
- ◆ Affordable initial setup and no license fee!

ORDERING INFORMATION

NAS-T2

Linux based Network Attached Storage, tower, 2 bays

NAS-T2IW

Windows Storage Server, tower, 2 bays

SPECIFICATIONS

| Model | NAS-T2 | NAS-T2IW |
|-----------------------------------|--|--|
| Operating System | FASTORA Filer Express 2.0 | Windows Storage Server 2003 |
| Dimensions (mm) | 120x180x265 | |
| Processor | VIA C3 | |
| Form Factor | Micro Tower | |
| Max. Capacity | 600GB | |
| HDD Bay/ Type | 2 x IDE | |
| Default/ Max. Memory | 256/512MB | 512/512MB |
| Ethernet | 1 Gigabit Ethernet | |
| Unlimited Client Access License | Yes | |
| Protocol Support | TCP/IP, SMB, CIFS, NFS2.0, 3.0, Apple Talk, HTTP(S), DHCP, SSH (Service only) | TCP/IP, SMB, CIFS, NFS2.0, 3.0, Apple Talk, HTTP(S), FTP, DHCP |
| Integratable Domains | Windows 2000 / 2003 ADS / Windows NT 4.0 domain / UNIX NIS domain | |
| RAID Level | 0, 1, and JBOD | |
| Data On-line Rebuilding | Yes | -- |
| Hot-swappable Feature | HDD | -- |
| UPS Support | Through Serial Port & SNMP Trap | |
| Dynamic Bad Sector Recovery | Yes | Yes(NTFS) |
| ACL (Access Control List) Support | File Level ACL support for Windows, Mac, and UNIX clients | |
| Filer Backup | Filer Backup 2.0 - supports multi-level backup, incremental backup, and scheduled backup | NTBackup |
| Client Backup Utility | Data Replicator | Shadow Copy for Shared Folders |
| Snapshot Backup / Shadow Copy | Yes | |
| S2S (Share-to-Share) Replication | Yes | FRS (File Replication System) |
| DFS (Distributed File System) | -- | Yes |
| Unicode Name Support | For Account/ Group/ Shared Folders/ File/ Folder Name | |
| LED Fault Indicate | HDD, system, LAN | |
| Environment Remote Control | HDD, cooling fan, CPU temperature, network status | HDD, cooling fan, CPU temperature, network status, UPS |
| Remote Fault Message | E-mail | |
| Language Support | Multiple | |

* All specifications are subject to change without notice.



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