



2-Bay NAS w/ SATA Interface



FNS-5000B

H/W Version: 2

The FNS-5000B has 2 bays for SATA Hard Disk Drives (HDDs) providing the ability to store up to 2TB (Terra Byte) of data from a network through its Gigabit port. It has an embedded remote replication feature to enhance data backup as well as an advanced HDD crash warning feature.

Multiple Servers packed in 1 product

It incorporates a Web Server that enables users to publish html files on the Internet making it

possible to have Website without the need to set up a dedicated Web Server. An USB port makes it possible for printers to be shared on the same network by connecting them directly to the FNS-5000B.

This makes it possible to view, download and upload large files quick and easy through the Gigabit port. To set-up and use the File and FTP Server can be done without the help of the MIS team.



1. One touch Copy Button
2. USB 2.0
3. Indicators
4. Power Button
5. Power Jack
6. Reset Button
7. LAN Port
8. USB 2.0 x 2

Key Features

- Supports 2 SATA large-size hard disks and hot swap function
- Giga-LAN structure
- Supports Backup Tape drive and UPS
- Supports USB DVD/CD burner backup/restore
- RAID technology for data protection
- Block level remote replication to enhance backup function
- High brightness LCD panel and LEDs for visible system working status
- Supports SNMP management, E-mail alerts and audio buzzer
- Supports Unicode and Multiple-Languages
- Supports multiple operating systems and file protocols
- Easy configuration and quick launch services
- Web-based management GUI for remote distribution

Relate Products



FNS-1020
1-Bay Simple Network Storage



GNS-4000
4-Bay SATA NAS w/Gigafast LAN

Technical Specification

Processor

SoC CPU

Memory

64Mbytes DDR SDRAM

Drive Interface

2 x 3.5" SATA HDD, 2TB Maximum

Ports

1 x 10/100/1000Mbps FJ-45 Ethernet ports
3 x USB2.0: for USB enabled printer, disk drives, digital cameras, pen drives, card readers, USB hub

Network Transport Protocols

TCP/IP, NetBEUI, Apple Talk, NAT

Network File Protocols

Microsoft Networks (CIFS/SMB)

Apple (AFP)

Internet (Web Browser)

File Transfer Protocol (FTP)

Network Client

Microsoft Windows 95/ 98/ ME/ NT4.0/ 2000/ 2003/XP

Macintosh System 7.5+

Linux Fedora RX3, Redhat 7.3/8.0/9.0

Setup and Configuration

Web-Based GUI for system administration

Quick Install Wizard

Save and restore configuration

LCD Panel Configuration

Reset Button

Network Management

Dynamic IP Address, Static IP Address, DHCP Service

Load Balancing, Fail-over, Multi-IP Setting

Disk Configuration

JBOD, RAID 0,1, Single Disk

Disk Management

Hard Disk Failure Detection

Disk Detect/ Auto Recovery

Disk Used Status Management

File System Management

Journaling File System

Web File Manager for Remote

Over 2GB Files Support

Unicode Support

Microsoft ACL Support

Users quota setting

System Management

Web-Based Administration

SNMP

Disk Failure Analysis

E-mail Alert/ Alarm Buzzer

LCD Panel display

LED Display

System Software upgrade

Multi-Users account setting

Backup Management

Supports Client Backup Software Built-in Tape Backup

Software Supports BackupNetVault Backup Virtual Tape

Library

Schedule to remote replication Support most popular

network Block level remote replication CD/DVD Burning/

Restore (Su RW/-R Double layer)

Language Supports

English, Japanese, Simplify/Tra

LEDs

Power, Error, Network Status, H

Power management

External Power supply

Temperature

Operating: 0°C~40

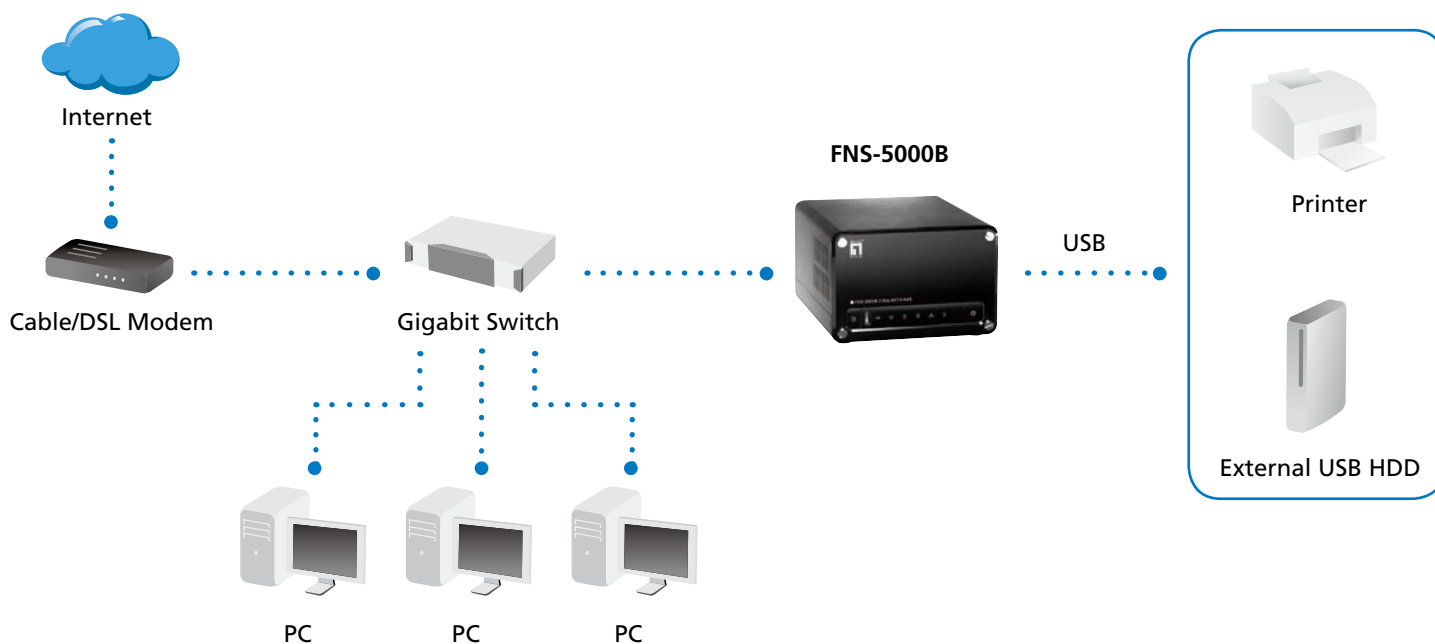
Humidity

Operating: 0% ~ 8%

EMI and Safety

FCC, CE

Product Diagram



Order Information **FNS-5000B: 2-Bay NAS w/ SATA Interface**

Package Content
FNS-5000B
Power Adapter
Ethernet Cable
CD Manual