

1-Bay SATA NAS Server



Need more storage for your PC or laptop without implementing any hardware installation or getting additional PCs? Currently NAS-7100 offers above all. With a SATA II HDD bay, the NAS-7100 provides an easy way to expand storage space with simply fixed the disk and powered it on.

The typical installation of PLANET NAS-7100 can be completed in less than ten minutes without any additional configuration of other servers or clients in your network. With the features of a compact, economical and powerful storage server, the NAS-7100 fits requirements of SOHO or SMBs. It functions as a file / FTP / Web server and provides an easy way for LAN users to backup data or share files through Intranet and Internet. The embedded Bit-Torrent client feature brings the most convenient way to download the shared resources from Internet. It also supports Print Server function for users for connecting their printers to NAS-7100 directly and share.

Moreover, it supports advance user management function, such as download/upload limit, private HDD space, login account. It share not only the HDD space but also a management device to handle each user to use it. With NAS-7100, home or office users will get a simple and fast way to expand the data storage.

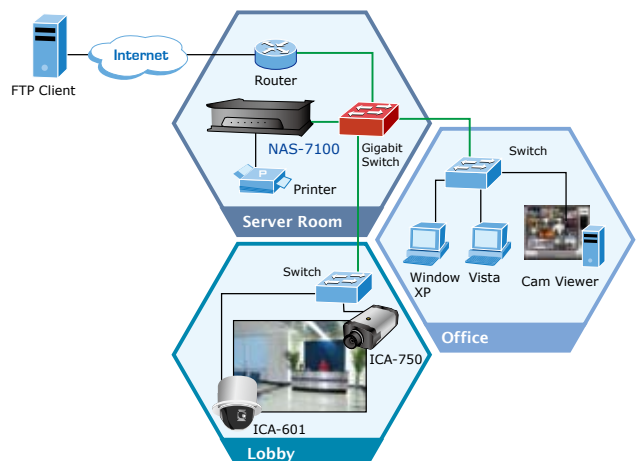
KEY FEATURES

- Supports 10/100/1000Base-TX, Auto-MDI/MDIX network interface
- 2 standard USB 2.0 port can connect to Hard Disk Drives or USB flash Drive (USB key)
- Supports NTFS (Read only) and FAT file format for USB HDD
- Built-in Printer Server (via USB port) offers a fully shareable network printer
- Provides Windows-based utility for speedy configuration
- WEB-based configuration and diagnostic interface
- The administrators can limit the amount of available disk space to individual users
- High performance file system automatically maintains itself to provide integrity
- Download function (BT, FTP and HTTP)
- Supports Windows utility and web-based management interface
- Powerful backup function from/to another servers
- Supports Windows Vista LLTD, PnP-X
- Supports Media Server function – iTunes, MP3 broadcast

APPLICATIONS

Home/ Personal or SMB Network Storage

The NAS-7100 provides connectivity to the existing network without requiring extra client access licenses fees, upgrading or replacing servers. It can be applied to a mixed platform network, and offer fault-tolerant, high-performance, high-availability storage service to make it suitable for many applications in SOHO and home environment.



SPECIFICATION

Product	1-Bay SATA NAS Server
Model	NAS-7100
Supported HDD	One 3.5", SATA I/II interface
LAN Connector	One RJ-45 Interface (10/100/1000Mbps)
Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
USB Connector	2 x USB 1.1/2.0 Compatible (Type A)
USB Connectivity	Print Server, External HDD connection
LEDs	Ready/Status, LAN, HDD, HDD Full, USB1, USB2
Support Protocol	TCP/IP, HTTP, FTP, P2P, SMB
HDD File System	XFS
Client OS	Windows, Mac OS, Linux/Unix
System Configuration	Windows Base utility Web Browser (Internet Explorer, Netscape)
Media Server	iTunes, MP3 Broadcast
Back Up	Back up to Server/NAS, Back up from Server/NAS.
Supported Concurrent Users	15
Max. User Account	255
File Language Format	10
Operating	Temperature: 0 ~ 50 degree C Humidity: 10 ~ 95% (non-condensing)
Storage	Temperature: -10 ~ 70 degree C Humidity: 10 ~ 95% (non-condensing)
Dimensions	215 x 185 x 60 mm (L x W x H)
Weight	638g (without HD)
Power Adapter	12V DC, 3A
Regulatory	FCC Class B, CE

ORDERING INFORMATION

NAS-7100	1-Bay SATA NAS Server
-----------------	-----------------------