2-Bay SATA NAS RAID Server

- Supports RAID 0, 1 and JBOD

- Provides scalability up to 6TB (with 3TB per HDD)

- Supports Windows / MAC utility and Web based management

- Share music, pictures, movies and data over network

- Supports BT download, DLNA, iTunes Media Server

- The administrator can allocate the amount of available disk space to individual users

- Aluminum enclosure with an internal cooling fan for continuous operation

- 2 standard USB 2.0 port for external USB HDD and print server sharing

- Gigabit Ethernet for speedy performance with read speed up to 400Mbit/s

- 10/100/1000 Base-TX (Auto MDI / MDI-X) interface supports auto crossover detection

- Supports most popular OS including Windows 7 / Vista / XP, Mac OS x v10.5 or above, Linux Kernel 2.6 and above.

No need of implementing any additional storage hardware, you can have an easy, reliable storage for your PC or laptop. The Solution is PLANET NAS-7202, the 2-Bay SATA RAID Server. The NAS-7202 provides a simple way to expand your storage by just plug and play, and enables users set up a system for all sorts of storage applications in minutes.

As a compact, and economical network storage server, the NAS-7202 fits SOHO and smaill business requirements in deployment. It helps LAN users to easily backup data and share documents, files and digital media such as music, photos and videos with everyone in the home or office network. Remotely accessing files in the NAS-7202 through the Internet is also possible with its built-in FTP server. The NAS-7202 is embedded Bit-Torrent client feature that brings you the most convenience to download shared resources from the Internet. It also supports print server feature for users to directly connect their printers to the NAS-7202 for data printing.

The NAS-7202 supports RAID-0 and RAID-1 function to meet the storage requirements of SOHO and SMB. With RAID-0, the used HDD space can easily increase to two times size; with RAID-1, it provides real-time data backup to prevent data lost. Moreover, the NAS-7202 features JBOD function enabling users to use any two different models of the hard drive to process data storage. It presents more flexibility than conventional RAID function that will need two hard drives in the same model when storing data.

The NAS-7202 not only shares HDD space, but also positions as the central management device managing each user of the storage system. It provides advanced user management functions such as private HDD space and login account. With the NAS-7202, home or office users can get a simple yet effective way to expand individual or the network data storage.
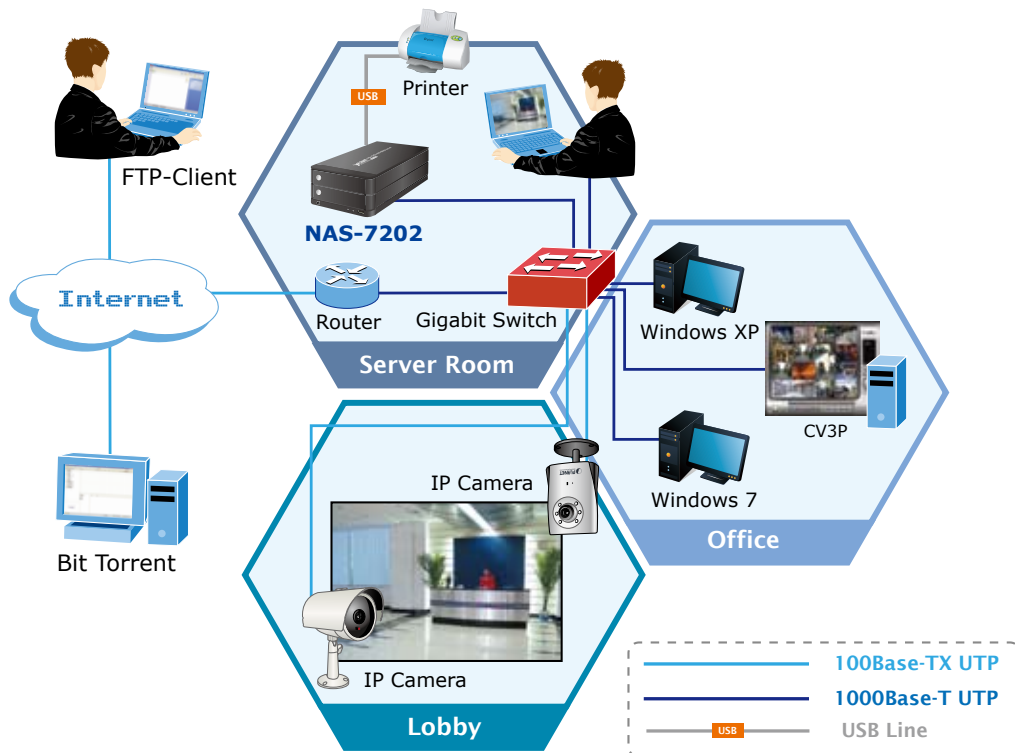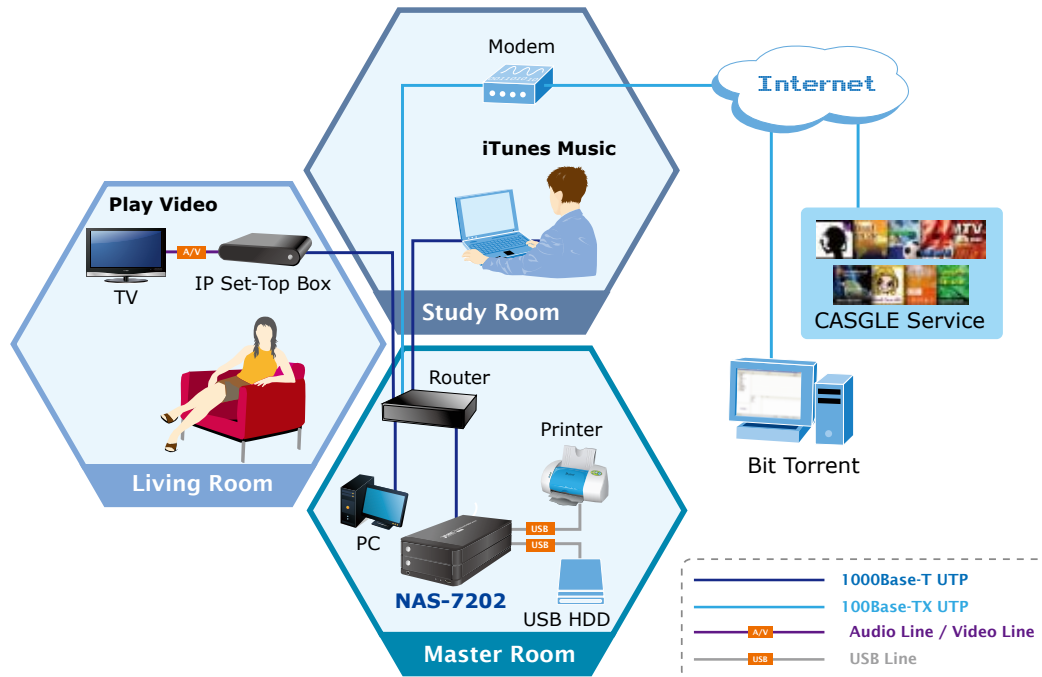
APPLICATIONS

Home / SOHO Network Storage

The NAS-7202 provides connectivity to your 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 and high-availability storage service. Thus, the NAS-7202 is quite suitable for storage applications in SOHO and home environments.

SPECIFICATION

Product	2-Bay SATA NAS Server (Oxford Solution)
Model	NAS-7202
Hardware Specification	
Supported HDD	Two 3.5", SATA I/II interface
LAN Connector	One RJ-45 Interface (10/100/1000Mbps)
USB Connector	2 x USB 2.0 Compatible (Type A)
USB Connectivity	External Storage and Network Printer Server
Transport Protocol	TCP/IP, NTP, SMTP, DDNS
File Protocols	WebDAV, SMB/CIFS, FTP, NFS, AFP (Apple Talk) / Time Machine, SSH
Multimedia Server	iTunes / DLNA / UPnP AV Server
Client OS	Windows 7 / Vista / XP, Mac OS 10.5 and above, Linux Kernel 2.6 and above
System Configuration	Windows / Mac Based utility, Web Browser
Backup	USB One-touch Backup
Operating	Temperature: 5 ~ 40 Degree C Humidity: 5 ~ 90% (non-condensing)
Storage	Temperature: 0 ~ 60 Degree C Humidity: 5 ~ 90% (non-condensing)
Dimension (W x D x H)	220 x 126 x 78.2 mm
Weight	730g (without HD)
Power Adapter	12V / 3A
Regulatory	FCC, CE

ORDERING INFORMATION

NAS-7202	2-Bay SATA NAS Server (Oxford Solution)

RELATED PRODUCTS

NAS-7400	4-Bay SATA NAS RAID Server (Freescale Solution)

C-NAS-7202