ComX Computers
Product Specification Sheet

TS-269L

2 Bay all-in-one NAS Server



Specifications

Overview:

The QNAP TS-269L is a 2-bay, all-in-one NAS server with exceptional performance that can meet the storage requirements of modern SMB IT environments. Features include, secure cross-platform file sharing for Windows, Mac, and Linux/UNIX users, an iSCSI/ IP-SAN storage combo solution and a number of versatile, value-added business applications. With a well-rounded set of backup solutions integrated in the QNAP TS-269L, critical business information can be safely protected against unexpected data loss. The QNAP TS-269L is also an ideal shared storage solution for virtualized and clustered environments, via VMware Ready and Citrix Ready certification, and a proven compatibility with Microsoft Hyper-V environments.

Features:

An easy-to-use storage center for new digital home experience
Introducing the QNAP TS-269L NAS server for home use, an easy to use networked storage center for the ultimate digital home entertainment experience. QNAP Turbo NAS servers are a new approach for sharing digital photos, music, and movies/videos, and keeping home computers backed up. You can easily view photos, listen to music, and even watch Full HD 1080p movies on a widescreen TV or projector streamed from the NAS over the network through PS3, Xbox 360, or other network media players. You can share multimedia content with family and friends wherever they are on the Internet by web browsers. iPhone/iPod touch/iPad and Android users can browse shared photos or listen to their music collections anywhere with 3G or Wi-Fi connection by streaming the content directly to the device - no sync required. QNAP NAS brings to life the ultimate in digital home theater enjoyment.

- View precious photos with slideshows and even background music
- Listen to your favorite music using customized playlists
- Enjoy HD movies or family videos on TV when streamed through various network players
- Anytime, anywhere access to your digital media over the Internet by web browsers or iPhone/iPod touch/iPad, or Android mobile devices

Home Theater with HD Station
Skip buying a media player! The TS-269L series is a full fledge media player capable of cinema-grade home entertainment.

Home Theater and Storage in One
The XBMC home center comes packaged with our NAS. Now instead of having a cluttered media setup, directly use the QNAP NAS as your home theater server. Directly connect the NAS to your TV through a HDMI cable and an amazing home multimedia center will show up. Paired with our Qremote app turns your iPhone or Android devices into a remote to play your music, videos, and photos to your TV.

Ultra-Fast Performance
When it comes to file sharing, backing up, and streaming, fast network speed is essential. The TS-269L series is powered by the Intel Atom 1.86 GHz processor and 1 GB DDR3 memory to provide fast and stable performance.

Home Photo Center
Back up and share your digital photos
The QNAP NAS is an ideal device for photo backup, archiving, and sharing. Simply upload your photos to the NAS, you can create and organize beautiful albums by a web browser and share with your family and friends. You can view the entire albums through UPnP-compatible players. Browsing your pictures on widescreen TV with your family has never been easier!

- View photo slideshow with background music
- Display photo details from EXIF: Date, exposure time, aperture, etc.
- Publish photos in a few clicks to social networking sites such as Facebook, Twitter, MySpace, and more.
- Share photos with your friends by email
- Browse photos via the QMobile app on iPhone, iPad, and Android devices

Build your home music library and enjoy it anywhere
You can use the QNAP NAS as a music server to easily store music files and share them to your PC or various media players.

- Enjoy your stored music on your PC
- You can listen to your favorite MP3 songs streamed from , or play music by web browsers on your PC.
- Play your music on Logitech Squeezebox players
- With QPKG plugin, you can efficiently manage and play them with Logitech music players without even turning on the PC.
- Experience high-quality music directly on Hi-Fi system
- Stream music to your UPnP Hi-Fi system and indulge in high-quality sound experience.
- Listen to your music on iPhone/iPod touch/iPad and Android devices anywhere you have a 3G or Wi-Fi connection. Put tons of music right in your pocket! You can play the music files via QMobile app on iPhone, iPad, and Android devices remotely without taking up the storage space of the handheld devices.

Home Movie/Video Center
QNAP home Turbo NAS with large storage capacity and high performance for your home theater
The QNAP NAS is an ideal video storage center for you to store numerous home videos, movies, and ripped Blu-ray or DVDs. Not only that, you can enjoy Full HD movies on your TV streamed from the NAS through PS3, Xbox 360, and other network media players.

The NAS features high-speed data transfer, fast enough to support multiple 1080p HD streams. The whisper-quiet design brings you the best cinema-grade home theater experience right in your living room.

Centralize and Protect your Data
Time Machine is fully supported to help our Mac OS X users create a more efficient and convenient backup solution. Our NAS works wirelessly with Time Machine so you no longer need an external drive.

More Backup Options!
Our NAS is packed with backup features. From installing our license-free Netback Replicator software to as many Window PCs to execute data backup scheduled or in real time. Setting up a disaster recovery solution with our Real Time Remote Replication feature. To back up your data to online cloud storage services, such as Amazon S3 and Symform, the Turbo NAS has it all.

Freely Access your Data Anywhere
Easily share your files with multiple users on various devices. Drag and drop files from the NAS directly to your desktop or vice versa. You can even remotely access your data on the go! Your NAS is your personal cloud and file server so you always stay connected to your data.

Your 24/7 download center
The QNAP NAS is a perfect download center for high speed BT, eMule, FTP, HTTP download. You can use the Download Station with the QGet utility to manage your download tasks remotely on the local network or the Internet. The NAS also supports continuous NZB download, and eMule download by installed QPKG without turning on a PC.

Download Station,**Happy GetMobile Apps**
Imagine having your entire media collection at the palm of your hands. QNAP's free mobile applications for iPhone, Androids, and iPad allows you to easily connect to your NAS and manage your files.

Different apps to help you with your files.
All of our apps are located in Google Play or Apple App store and are completely free. From streaming music, accessing your files, enjoying your photos, managing your system, access surveillance footage, and more we have an app that can help you with your files. We even support third party apps for our NAS such as OPlayer and BSPlayer to stream your media files.

All-in-one NAS Server for Home and SOHO
The NAS brings you extra with all-in-one home server features, e.g. iTunes server, UPnP media server, backup server, printer server, FTP server, Web server, database server, and etc.

Data SecurityUser Access Controls
All your digital files stored easily managed to share with different groups of family members and friends. By using our web-based user accounts and groups creation, shared folder access right control can be created so that specific folders can be hidden or users access denied.

IP-based Blocking
A comprehensive list granting proper access from different users based on IP address can be establish to deny or authorize access to the Turbo NAS. Once an IP address has been denied, the user will not be able to connect to the server regardless of the connection ports it uses.

Anti-virus
Our NAS has a built in anti-virus to detect against the latest viruses, malware, worms, and Trojan horses. This anti-virus is free and virus database updates are always free too.

Data Encryption
Our encryption is FIPS-140-2 certified. This mean that its certified to be used in highly secure field such as the banking and government industry. With encryption on, your data will always be secure and unrecognizable by unauthorized users.

Specifications:

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Specifications	
Product Code	TS-269L
General	
Width	10.2 cm
Depth	21.6 cm
Height	15 cm
Weight	1.74 kg
Device Type	NAS server

Total Storage Capacity	0 GB
Host Connectivity	Gigabit Ethernet
Expansion / Connectivity	
Interfaces	2 x Ethernet 1000Base-T - RJ-45
	2 x USB 3.0 - Type A
	3 x USB 2.0 - Type A
	1 x eSATA 3Gb / s
Expansion Slots	2 (total) / 1 (free) x SO DIMM 204-pin
Networking	
Type	Network adapter - integrated
Features	VPN support, trunking, load balancing, LDAP support, wake on LAN (WOL), E-mail alert, print server, IPv6 support, antivirus analysis, IP address filtering, proxy server, MySQL server, web server, backup server, download client, file sharing, event log, Trivial File Transfer Protocol (TFTP) support, Access Control List (ACL) support, virtual server support, RADIUS support, iTunes server, Samba support, FTP server, SMS alert, BitTorrent Client, UPnP Media Server, IPv4 support, surveillance station, DLNA Media Server, Apple Time Machine compatible, USB device server, audible alarm notification, cloud backup, VPN Server
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Network / Transport Protocol	TCP / IP, UDP / IP, SMTP, FTP
Compliant Standards	IEEE 802.3ad (LACP), X.509
Remote Management Protocol	SNMP, Telnet, HTTP, HTTPS, SSH
Encryption Algorithm	SSL, FIPS 140-2, 256-bit AES
Network Services Compatibility	Microsoft Active Directory (AD), Apple Bonjour Protocol, Microsoft CIFS, Network File System (NFS), FTPS, Server Message Block (SMB), Apple File Protocol (AFP), Web-based Distributed Authoring and Versioning (WebDAV)
Miscellaneous	
Features	K-lock security slot
Compliant Standards	Plug and Play
Power	
Power Device	X external power adapter
Voltage Required	AC 120 / 230 V (50 / 60 Hz)
Power Consumption Operational	25 Watt
Power Provided	90 Watt
Software / System Requirements	
Software Included	Drivers & Utilities
OS Required	UNIX, Linux, Apple MacOS X, Microsoft Windows Server 2003, Microsoft Windows Server 2008 R2, Microsoft Windows Vista / XP / 7, Microsoft Windows Vista / XP / 7 (64-bit versions)
Storage Operating System	Linux
Environmental Parameters	
Sound Emission	33.3 dB

Min Operating Temperature	0 degreesC
Max Operating Temperature	40 degreesC
Humidity Range Operating	0 - 95%
Storage Controller	
Type	RAID - internal
Interface Type	SATA 3Gb / s
Data Transfer Rate	300 MBps
Max Storage Devices Qty	3
RAID Level	RAID 0, RAID 1, JBOD
Hard Drive	
Type	HDD - hot-swap - 2.5" / 3.5" shared
Interface Type	Serial ATA-300
Processor / Memory	
Max Supported Qty	1
Processors Installed	1 x Intel Atom 1.86 GHz
RAM Installed	1 GB (installed) / 3 GB (supported) - DDR3
Flash Memory Installed	512 MB
Number of Cores	Dual-Core

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/TS-269L-2-Bay-all-in-one-NAS-Server-p-84562.php

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