

QNAP TS-932PX - NAS server



In Stock(2)

SKU	TS-932PX-4G
Product Description:	QNAP TS-932PX - NAS server
Device Type:	NAS server
Host Connectivity:	Gigabit Ethernet / 2.5 Gigabit Ethernet / 10 Gigabit Ethernet
Installed Devices / Modules Qty:	0 (installed) / 9 (max)
Dimensions (WxDxH):	18.27 cm x 22.46 cm x 22.41 cm
Weight:	3.39 kg ()
Processor:	1 x Annapurna Labs Alpine AL-324 1.7 GHz (Quad-Core)

General

Device Type:	NAS server
Host Connectivity:	Gigabit Ethernet / 2.5 Gigabit Ethernet / 10 Gigabit Ethernet
Total Storage Capacity:	0 GB
Installed Devices / Modules Qty:	0 (installed) / 9 (max)
Width:	18.27 cm
Depth:	22.46 cm
Height:	22.41 cm
Weight:	3.39 kg ()
Built-in Devices:	Led panel

Processor / Memory

Processors Installed:	1 x Annapurna Labs Alpine AL-324 1.7 GHz
Number of Cores:	Quad-Core
Max Supported Qty:	1
RAM:	4 GB (installed) / 16 GB (supported) - DDR4
Flash Memory Installed:	512 MB

Storage Controller

Type: RAID

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	5 - 95% (non-condensing)
Sound Emission:	18.6 dBA

Dimensions & Weight (Shipping)

Shipping Weight:	4.99 kg
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Software / System Requirements

Storage Operating System:	QNAP QTS 4.4.2
OS Required:	SunSoft Solaris 10 or higher, Microsoft Windows Server 2008 R2, IBM AIX 7, Oracle Solaris 10, Microsoft Windows Server 2012, Microsoft Windows Server 2012 R2, Ubuntu 14.04, Red Hat Enterprise Linux 6.6, Microsoft Windows 7 / 8 / 10, Microsoft Windows Server 2016, Apple MacOS X 10.10 or later, CentOS 7.0, Microsoft Windows Server 2019, SuSE Linux 12 or later

Power

Power Device:	External power adapter
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Storage Controller

Interface Type:	SATA 6Gb/s
RAID Level:	RAID 0, RAID 1, RAID 5, RAID 6, RAID 10, RAID 50, JBOD, RAID 5 hot spare, RAID 6 hot spare, RAID 60, RAID 50 hot spare, RAID 10 hot spare, RAID 1 hot spare, RAID 60 hot spare

Power

Voltage Required:	AC 100 - 240 V
Power Provided:	120 Watt

Miscellaneous

Cables Included:	1 x network cable
Features:	Security lock slot (cable lock sold separately), built-in cooling fan, built-in speaker, hardware encryption, dual boot, Active Directory support
Security Slot Type:	Kensington security slot
Compliant Standards:	FIPS 140-2, AES-256, TLS v1.2, TLS v1.0, TLS v1.1, SSL
Included Accessories:	2 x hard drive security key, 24 x flat head screws (for 2.5" HDD), 32 x flat head screws (for 3.5" HDD), power cable

Expansion / Connectivity

Expansion Bays:	5 (total) / 5 (free) x hot-swap - 2.5" / 3.5" ; 4 (total) / 4 (free) x hot-swap - 2.5"
Expansion Slots:	1 (total) / 0 (free) x SO-DIMM 260-pin
Interfaces:	2 x Ethernet 1000Base-T - RJ-45 ; 3 x USB 3.2 Gen 1 - Type A ; 2 x Ethernet 25Gb (iSCSI) / 10Gb (iSCSI) - SFP+

Networking

Data Link Protocol:	100Mb LAN, 1GbE, 10GbE, 2.5GbE
Network / Transport Protocol:	TCP/IP, PPTP, L2TP, NTP, IPSec, iSCSI, SMTP, FTP, DHCP, Bonjour, SMB, DDNS, SMSC, IPv4, IPv6
Remote Management Protocol:	SNMP 2, Telnet, SNMP 3, HTTP, HTTPS, SSH



Networking

Network Services Compatibility:

Microsoft Active Directory (AD), Apple Bonjour Protocol, File Level Security (ACLs), DDNS, Microsoft CIFS, Network File System (NFS), FTP, FTPS, Server Message Block (SMB), Apple File Protocol (AFP), HTTP, HTTPS, Web-based Distributed Authoring and Versioning (WebDAV), SFTP

Performance:

Concurrent connections (CIFS): 1500

Features:

VPN support, LDAP support, wake on LAN (WOL), 2048-bit encryption, Syslog support, print server, IPv6 support, backup server, Trivial File Transfer Protocol (TFTP) support, iTunes server, DHCP server, reset button, bandwidth control, IPv4 support, surveillance station, DLNA Media Server, Apple Time Machine compatible, DHCP client, Apple AirPlay, Dropbox support, Google Drive support, Amazon Cloud Drive support, Yandex Disk support, Chromecast support, OpenStack Swift-compatible, HTTPS encryption, Microsoft Azure support, Amazon S3 support, Amazon Glacier support, RTRR server, RTRR client

Encryption Algorithm:

SSL, FIPS 140-2, 256-bit AES

Compliant Standards:

DLNA CERTIFIED, UPnP

