

Link do produktu: <https://sosos.pl/nas-storage-tower-9bay-4gbts-932px-4g-qnap-p-39803.html>



Nas Storage Tower 9BAY 4GB/TS-932PX-4G Qnap

Cena	3 530,06 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1325436
Kod EAN	4713213517963
Processor	AnnapurnaLabs Alpine AL324 ARM Cortex-A57 quad-core 1.7GHz processor
Rozmiar czujnika	External, 120 W, AC 100 to 240 V
Strona główna dostawcy	www.qnap.com/en/product/ts-932px
Typ pamięci	DDR4
Ilość w opakowaniu	1
Liczba dysków / wnęk	9
Jednostkowa waga netto	3.39 kg
System plików	5x 3.5-inch+ 4 x 2.5-inch SATA 6Gb/s
CnCode	84717098
Głębokość opakowania wysyłkowego	34.5 cm
Waga opakowania wysyłkowego	4.8 kg
Unit Box Width	0.25
Unit Box Height	0.38
USB 3.2	3
ManufacturerCode	TS-932PX-4G
Biurko/	Tak
Wymiary	182.7 × 224.6 × 224.1 mm
PCI-Express 3.0 8x	3.5-inch SATA hard disk drives, 2.5-inch SATA hard disk drives, 2.5-inch SATA solid state drives, 2.5-inch solid state drives
Objętość brutto	0.03277 cubm
Pamięć	4 GB
Jednostkowa waga brutto	4.8 kg

2.5" SATA Hot-swap	512 MB
Category Code	STS
Szerokość opakowania wysyłkowego	25 cm
Wysokość opakowania wysyłkowego	38 cm
Unit Box Length	0.345
USB	2

Opis produktu

QNAP TS-932PX

The quad-core 1.7GHz TS-932PX fits nine drive bays into the size of a 5-bay NAS. With five 3.5-inch SATA 6Gb/s drive bays and four 2.5-inch SATA 6Gb/s bays, the TS-932PX provides the ability to create an HDD/SSD hybrid infrastructure to boost application performance. With two 10GbE SFP+ and two 2.5GbE LAN ports, the TS-932PX supports next-generation networks for empowering bandwidth-demanding applications and providing smoother file access and sharing.

1
Two 10GbE SFP+ and two 2.5GbE RJ45 network ports empower bandwidth-demanding tasks and accelerate file sharing.

2
HBS provides comprehensive backup and data recovery; QuDedup deduplicates the data at the source to optimize storage and bandwidth usage, while reducing backup times.

3
Snapshots record your system status, allowing you to protect files and data from accidental deletion and malware attacks.

4
Cloud storage gateways realize hybrid cloud applications by working with the cache space reserved on NAS to ensure low-latency data access to the cloud.

5
Qtier auto-tiering technology and SSD caching enable constant storage optimization.

6
Increase the storage capacity of the TS-932PX with QNAP TR RAID expansion enclosures or TL JBOD.