

Link do produktu: <https://sosos.pl/nas-storage-tower-6bay-8gbts-673a-8g-qnap-p-39795.html>



Nas Storage Tower 6BAY 8GB/TS-673A-8G Qnap

Cena	4 790,79 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1331048
Kod EAN	4713213518830
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
CnCode	84717098
Pamięć	8 GB
Głębokość opakowania wysyłkowego	42.5 cm
Serwer drukarki	Tak
Waga opakowania wysyłkowego	7.3 kg
2.5" SATA Hot-swap	5120 MB
Unit Box Width	0.305
2 WAN	Tak
Unit Box Height	0.39
USB type C	1
TXT	45.898 Watts
Strona główna dostawcy	www.qnap.com/en/product/ts-673a
RJ46	2
Ilość w opakowaniu	1
Biurko/	Tak
Jednostkowa waga netto	5.78 kg
Jednostkowa waga brutto	7.3 kg
Liczba dysków / wnęk	6
Category Code	STS
Funkcje NAS	Gotowy do wyjścia
Szerokość opakowania wysyłkowego	30.5 cm
System plików	6 x 3.5-inch SATA 6Gb/s, 3Gb/s

Wysokość opakowania wysyłkowego	39 cm
SSD	Tak
Unit Box Length	0.425
Backup Server	Tak
Processor	AMD Ryzen Embedded V1500B quad-core 2.2 GHz processor
ManufacturerCode	TS-673A-8G
USB 3.2	3
Wymiary	188.2 × 264.3 × 280.8 mm
Rozmiar czujnika	250W, 100-240V AC, 50-60Hz, 3.5A
Objętość brutto	0.05055 cubm
Typ pamięci	DDR4

Opis produktu

QNAP TS-673A NAS

Featuring an AMD Ryzen V1000 series V1500B quad-core processor that delivers great system performance with up to quad-core / 8 threads and Turbo Core up to 2.2 GHz. The TS-673A features two 2.5GbE RJ45 ports and two PCIe Gen 3 slots for you to flexibly deploy 5GbE/10GbE networks. Two M.2 NVMe SSD slots for Qtier Technology and SSD Caching enable constant storage optimization. The TS-673A supports QTS and QuTS hero, allowing users to flexibly switch operating system based on their requirements.

2.5GbE connectivity

Both 2.5GbE ports are backwards compatible with 1GbE/ 100MbE speeds. Up to 5 Gbps transfer speeds can be achieved by using port trunking.

Flexible PCIe expansion

Add extra functionality with PCIe cards, including 10GbE ports, SSD caching, extra USB 3.2 Gen 2 ports, wireless networking, or Fibre Channel.

GPU applications

Supports entry-level NVIDIA® graphics cards for video processing or GPU-passthrough to VMs.

SSD cache acceleration

Features two M.2 PCIe NVMe SSD slots for Qtier Technology and SSD Caching enable constant storage optimization.

Virtualization applications

Host containerized applications and virtual machines with various operating systems.

Supports QTS/QuTS hero OS

Features QTS operating system and supports switching to ZFS-based QuTS hero for greater reliability.