



Codice	CK312583
EAN	4711103082348
Marca	QNAP
Part number	9011856
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	8.165
Volume (cm ³)	2301

TVS-h674T

Thunderbolt 4 NAS. Designed for creators and small studios

The brand-new Thunderbolt 4 NAS is a great sidekick for your creative talents. Coming with a powerful Intel® Core i5 6-core processor, the TVS-h674T supercharges your productivity by allowing you to tackle 4K video projects smoothly and simultaneously across your team. The creator-oriented ZFS-based TVS-h674T NAS guarantees well-organized collaborative workflows and hardware expandability (such as upgradable 25 GbE connectivity and 64 GB RAM) to grow with your business and inspiration.

System requirement: macOS 13.5 (or later).

Thunderbolt 4 ports

Two Thunderbolt 4 Type-C ports come as standard to directly connect your Mac.

Video transcoding

The built-in GPU accelerates transcoding for RAW video footage, allowing you, your team, and clients to quickly watch videos on their devices.

Prevent video corruption

The TVS-h674T s Self-Healing feature detects and corrects corrupted data, enabling video production to go off without a hitch and with peace of mind.

2.5 GbE as standard and upgradable to 25 GbE

High-speed connectivity with two built-in 2.5 GbE ports, and upgradable to 25/10 GbE using a PCIe network card.

Up to 110 TB storage capacity

Store your files with RAID protection. If require additional storage capacity, just connect QNAP JBOD enclosures and expand up to 352 TB.

M.2 SSD slots

Create a super-fast SSD storage volume or enable SSD caching with two M.2 NVMe SSDs (sold separately).

SPECIFICHE

Tipo	nas senza hard disk integrato
Marca	QNAP

CARATTERISTICHE TECNICHE

Bus per Hard Disk	SATA
Posizionamento	Professional
Supporto RAID	Si
Supporto IP	IPv4/IPv6
Tipo File Systems	EXT4 (internal) , EXT4, EXT3, FAT, NTFS, HFS+ (External)
Tipo Cpu	Intel
Sistema Operativo	QTS hero
Memoria Flash	5000 MB
Memoria DDRAM	32000 MB
Numero massimo utenti CIFS	2500
Numero massimo utenti FTP	1024

CONNETTIVITÀ

Velocità LAN	100/1000/2500 MB
Numero porte USB	3

Numero porte LAN	2
Connettori porte LAN	RJ45
Conformità LAN	2 porte 2,5 Gigabit Ethernet (2,5G/1G/100M/10M) 2 porte Thunderbolt 4 1 porta HDMI
Porta Console	No
ALIMENTAZIONE	
Alimentatore ridondato	No
Power Supply	AC
Power Supply Tensione	100/240 V
Power Supply Frequenza	N/A Hz
Power Supply Potenza Assorbita	350 W
CARATTERISTICHE FISICHE	
Formato Chassis	Tower
Colore Chassis	Nero
Led	HDD 1-6, Stato, LAN, porta USB, porta M.2
Altezza massima	188,2 mm
Larghezza massima	264,3 mm
Profondità massima	280,8 mm
Peso	6360 gr
PROTOCOLLI	
Iscsi	Si
AFP	Si
Cifs	Si
SMB	Si
NFS	Si
Http	Si
Https	Si
FTP	Si
Ftps	Si
Rsync	Si
STORAGE	
Numero Bay Totali	6

Capacità Totale Dischi Inclusi	0 GB
Numero Dischi Inclusi	0
Unità di memoria	SATA
Supporto Enclosures	Si
Dimensione degli slot dei dischi	2.5"/3.5"
LIVELLI RAID	
RAID 1 (Mirroring)	Si
Raid 5	Si
Raid 6	Si
Jbod	Si
RAID 0 (Striping)	Si
ESTENSIONI WIRELESS	
Estensioni wireless	No
Wireless Security	No
CONFORMITÀ	
Dichiarazione di Conformità	CE
CONFEZIONE	
Cavi Inclusi	x1 Ethernet cable x1 Power cord
Software	.
Manuali	Quick installation guide (QIG)
Kit e Accessori Vari	Flat head screw x32 (for 3.5" HDD) Flat head screw x24 (for 2.5" HDD) M.2 SSD Heatsink x2