



|                           |                 |
|---------------------------|-----------------|
| Codice                    | CK315099        |
| EAN                       | 4711103082393   |
| Marca                     | QNAP            |
| Part number               | TVS-H874T-I7-32 |
| Storage unit              |                 |
| Unità di vendita          | Cadauno         |
| Confezione                | 1               |
| Imballaggio               | 1               |
| Peso (kg)                 | 9.355           |
| Volume (cm <sup>3</sup> ) | 58598.25        |

**TVS-h874T**

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 i9 16-core / i7 12-core processor, the TVS-h874T supercharges your productivity by allowing you to tackle 4K video projects smoothly and simultaneously across your team. The creator-oriented ZFS-based TVS-h874T 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-h874T 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 154 TB storage capacity

Store your files with RAID protection. If require additional storage capacity, just connect QNAP JBOD enclosures and expand up to 396 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), FAT/FAT32,NTFS,HFS+J External |
| Tipo Cpu                   | Intel  |
| Sistema Operativo          | QTS hero                                       |
| Memoria Flash              | 5000 MB  |
| Memoria DDRAM              | 32000 MB                                       |
| Numero massimo utenti CIFS | 3500   |
| Numero massimo utenti FTP  | 1024   |

## CONNETTIVITÀ

|                  |                  |
|------------------|------------------|
| Velocità LAN     | 100/1000/2500 MB |
| Numero porte USB | 3                |
| Numero porte LAN | 2                |

|                                |  |
|--------------------------------|--|
| Connettori porte LAN           | Gigabit Ethernet   |
| Conformità LAN                 | X2 porte 2,5 Gigabit Ethernet (2,5G/1G/100M/10M)<br>2x porte Thunderbolt 4 |
| Porta Console                  | No   |
| <b>ALIMENTAZIONE</b>           |  |
| Alimentatore ridondato         | No   |
| Power Supply                   | N/A  |
| Power Supply Tensione          | 100/240 V  |
| Power Supply Frequenza         | N/A Hz   |
| Power Supply Potenza Assorbita | 350 W  |
| <b>CARATTERISTICHE FISICHE</b> |  |
| Formato Chassis                | Tower  |
| Colore Chassis                 | Nero   |
| Led                            | HDD 1-8, Stato, LAN, porta USB, porta M.2                                  |
| Altezza massima                | 188,2 mm   |
| Larghezza massima              | 329,3 mm   |
| Profondità massima             | 280,8 mm   |
| Peso                           | 7340 gr  |
| <b>PROTOCOLLI</b>              |  |
| Iscsi                          | Si   |
| AFP                            | Si   |
| Cifs                           | Si   |
| SMB                            | Si   |
| NFS                            | Si   |
| Http                           | Si   |
| Https                          | Si   |
| FTP                            | Si   |
| Ftps                           | Si   |
| Rsync                          | Si   |
| <b>STORAGE</b>                 |  |
| Numero Bay Totali              | 8  |
| 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"   |
| <b>LIVELLI RAID</b>              |   |
| RAID 1 (Mirroring)               | Si  |
| Raid 5                           | Si  |
| Raid 6                           | Si  |
| Jbod                             | Si  |
| RAID 0 (Striping)                | Si  |
| <b>ESTENSIONI WIRELESS</b>       |   |
| Estensioni wireless              | No  |
| Wireless Security                | No  |
| <b>CONFORMITÀ</b>                |   |
| Dichiarazione di Conformità      | CE  |
| <b>CONFEZIONE</b>                |   |
| Cavi Inclusi                     | x1 Ethernet cable<br>x1 Power cord  |
| Software                         | .   |
| Manuali                          | Quick installation guide (QIG)  |
| Kit e Accessori Vari             | Flat head screw x32 (for 3.5" HDD)<br>Flat head screw x24 (for 2.5" HDD)<br>M.2 SSD Heatsink x2 |