

The QNAP logo is located in the top right corner of the image. It consists of the letters "QNAP" in a bold, white, sans-serif font, with a stylized white swoosh or underline beneath the "Q".

QNAP

# TVS-h674T TVS-h874T

Thunderbolt™ 4 NAS series with an Intel Core processor and PCIe Gen 4 expansion ports, supporting high-speed transfer and expandable to 25GbE network




HDMI™  
HIGH-DEFINITION MULTIMEDIA INTERFACE



# A faster and bigger storage need for the 4K / 8K era

	Date Rate	File Size
HD 1080P (ProRes 422)	220 Mb/s	90 GB/hr
4K (ProRes 422)	630 Mb/s	300 GB/hr
BlackMagic 4K	1.4 Gb/s	630 GB/hr
Canon 4K	2.3 Gb/s	1 TB/hr
Phantom Flex 4K	2.3 Gb/s	1 TB/hr
Red 8K	2.4 Gb/s	1.1 TB/hr
ARRI Alexa 6.5K RAW	7.3 Gb/s	3.3 TB/hr



# High efficiency video editing storage for NAS with Thunderbolt and 25GbE

**Video editing requires large file sizes and fast processing speeds to ensure smooth editing.**

- **Thunderbolt** : Allows for fast transfer speeds and low latency, ensuring that editing is seamless and without interruption.
- **25GbE** : Allows for faster data transfer rates and is ideal for working with high-resolution videos.

# Thunderbolt NAS for Video editing

	How Thunderbolt NAS can help
Collaboration	<ul style="list-style-type: none"><li>• Support two Mac® or Windows® notebook/workstation edit photos/videos simultaneously</li><li>• Connects to a network via Ethernet, making it easier to collaborate on projects and share resources</li></ul>
Expandability	<ul style="list-style-type: none"><li>• Provide a variety of expansions including 10G/25GbE network card, M.2 and other expansion cards</li><li>• Capacity expansion is very convenient through JBOD solution</li></ul>
User friendly	<ul style="list-style-type: none"><li>• Provide fast, smoother, easy-to-used operating system</li><li>• The companion mobile app allows you to remotely access your NAS files</li></ul>
Data Security	<ul style="list-style-type: none"><li>• Centralize backups and ensure consistent backups with snapshot</li><li>• You can set permissions or passwords to prevent files from being snooped indiscriminately</li></ul>



# Supporting dual Thunderbolt 4, up to Intel® Core™ i9 processor, tailor-made for video editing



## Intel® Core™ i processor

Intel® Core™ i9 16-core (8P+8E) / 24-thread  
Intel® Core™ i7 12-core (8P+4E) / 20-thread  
Intel® Core™ i5 6-core / 12-thread



## Dual Thunderbolt 4 ports

Featuring two Thunderbolt 4 slots, supporting high-speed transfers to allow you to focus more on creative work



## Dual M.2 PCIe SSD slots

PCIe Gen 4 x4 M.2 2280 slots for optimal configuration of NVMe SSD and 3.5" SATA HDD



## Dual PCIe Gen 4 slots

Providing two PCIe Gen 4 expansion slots for optional QNAP expansion cards, and pre-installed with a dual-port Thunderbolt™ 4 expansion card in slot #2



## Maximum 64 GB memory

Pre-installed with 32/64 GB, expandable as needed with 2 x DDR4 SODIMM slots



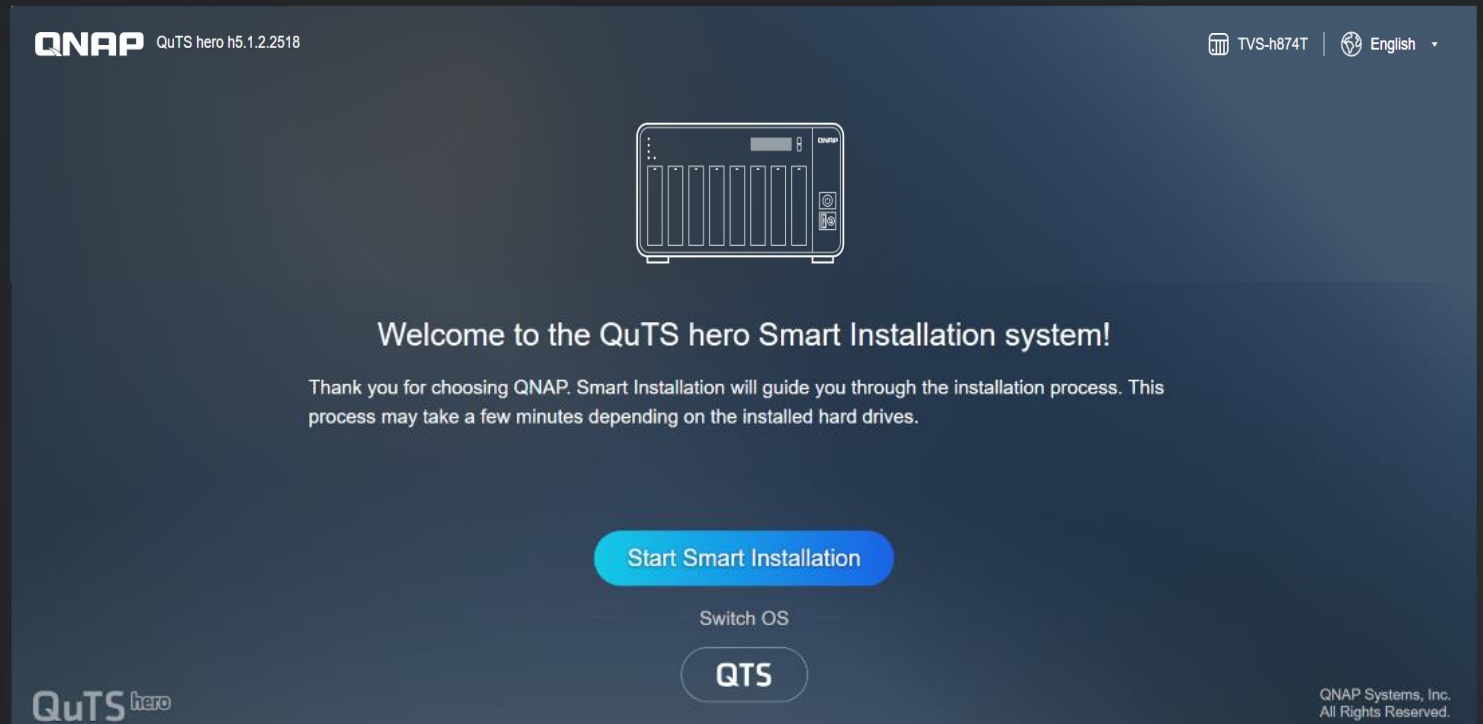
## Dual 2.5 GbE LAN ports

Dual 2.5 GbE network ports, provide smooth data transmission experience

# Switch NAS operating systems between QuTS hero and QTS for higher everyday performance

TVS-h674T / TVS-h874T are shipped with the enterprise-level QuTS hero operating system, and also supports QTS - QNAP's standard NAS operating system – that provides efficient memory utilization, and the advantage of Qtier auto-tiering.

Note :  
QTS and QuTS hero use different file systems. You must remove all the drives & backup data from the TVS-h674T / TVS-h874T before switching from QuTS hero to QTS.



# Choose between ZFS-based QuTS hero and QTS

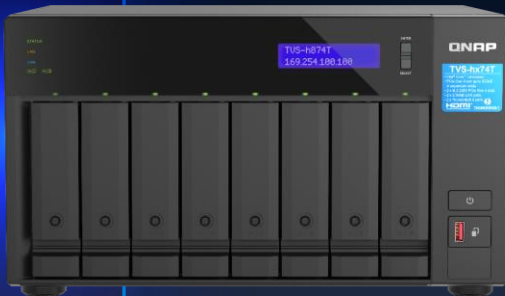
## ZFS-based QuTS hero ensures performance and data integrity

Faced with the explosive growth of data, VDI popularity, increasing SSD adoption, 8K media, and other disruptive IT trends, modern businesses need dependable storage systems to meet future demands. QNAP's new "QuTS hero" operating system combines the app-based QTS with a 128-bit ZFS file system to provide flexible storage management, comprehensive data protection and optimized performance to meet the needs of business-critical applications.

Learn More: [Why QNAP business NAS uses ZFS](#)

	QuTS hero	QTS
Filesystem	ZFS	Ext4
SSD Cache	Read Cache	Read/Write Cache Read Cache Write Cache
Inline Compression	Yes (LZ4 compression, ideal for RAW files and document files)	No
Inline Deduplication	Yes (At least 16 GB RAM required)	No
Power Failure Protection (Software)	ZIL Copy-On-Write (Service continues after power recovery)	No (Risk of filesystem-level corruption on power-loss and system downtime required for <a href="#">Check File System</a> )
Permission Management	Rich ACL (14 types)	POSIX ACLs (3 types) + certain special permissions
Capacity Expansion	Upgrade RAID capacity Change higher capacity disk drives Attach expansion enclosures/JBODs	Add a disk drive to a RAID group Upgrade RAID capacity Change higher capacity disk drives Attach expansion enclosures/JBODs
Data Security	Better (Self-Healing & Copy-on-Write)	Standard
Recommendation SSD Configuration for Video Editing Applications	Use SSD Pools  Note: Set the block size 128K when creating Folders/LUNs	Editing (from original/RAW files): Use SSD Pools Post production: Enable Read/Write cache  Note: Set the block size to 32K or 64K when creating Volumes, and choose "All I/O" for cache mode.

# New Intel® Core™ Thunderbolt 4 NAS



## TVS-h874T-i9-64G

- Intel Core i9 16-core (8P+8E) / 24-thread
- DDR4 64GB RAM (2 x 32GB)
- 2 x 2.5GbE ports
- 2 x Thunderbolt 4 ports

## TVS-h874T-i7-32G

- Intel Core i7 12-core (8P+4E) / 20-thread
- DDR4 32GB RAM (2 x 16GB)
- 2 x 2.5GbE ports
- 2 x Thunderbolt 4 ports



## TVS-h674-i5-32G

- Intel Core i5 6-core / 12-thread
- DDR4 32GB RAM (2 x 16GB)
- 2 x 2.5GbE port
- 2 x Thunderbolt 4 ports

Performance-cores (P-cores) and Efficient-cores (E-cores). Both types of core have a different role.

- Performance-cores : Physically larger, high-performance cores designed for raw speed while maintaining efficiency.

- Efficient-cores : Physically smaller, with multiple E-cores fitting into the physical space of one P-core.



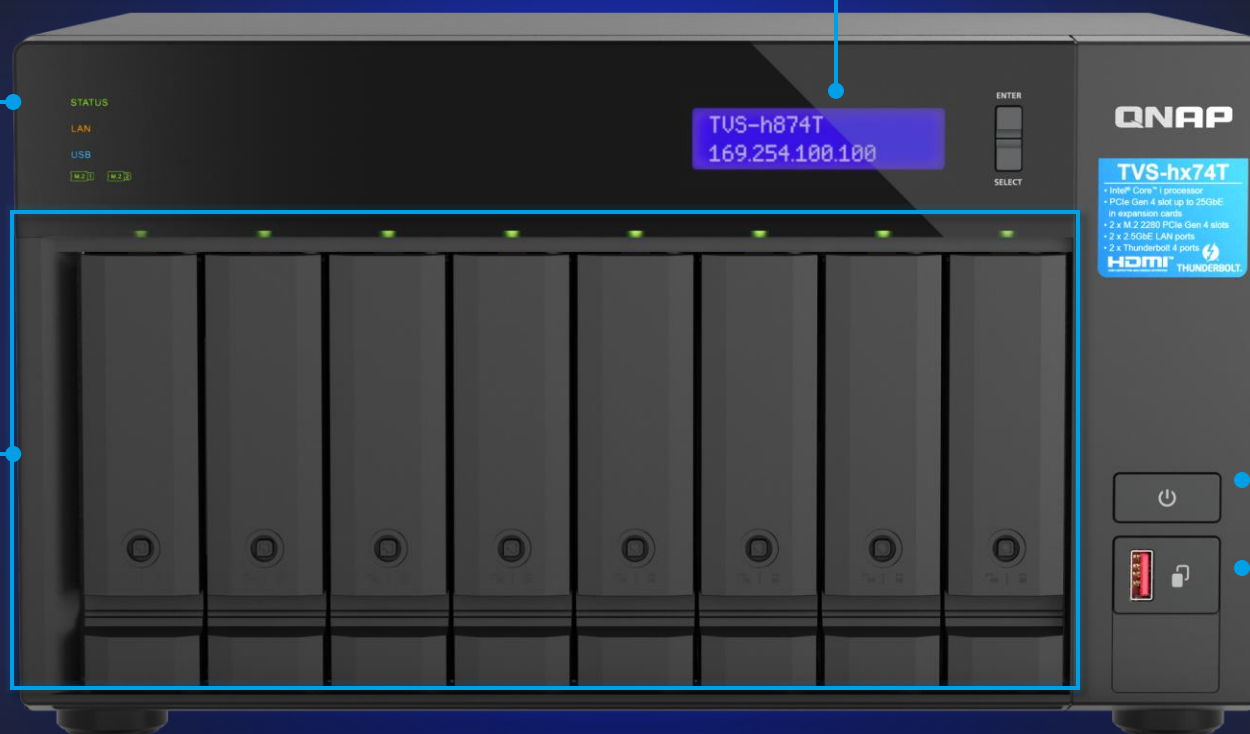
# TVS-h674T / TVS-h874T front view

Adjustable LEDs :

HDD 、 Status 、 LAN 、  
USB 、 2 x M.2

3.5" / 2.5" SATA  
6Gb/s HDD/SSD  
tray (Lock-able)

LCM system indicator



TVS-h874T



TVS-h674T

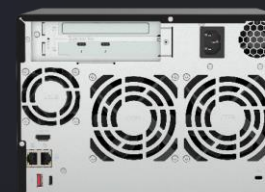
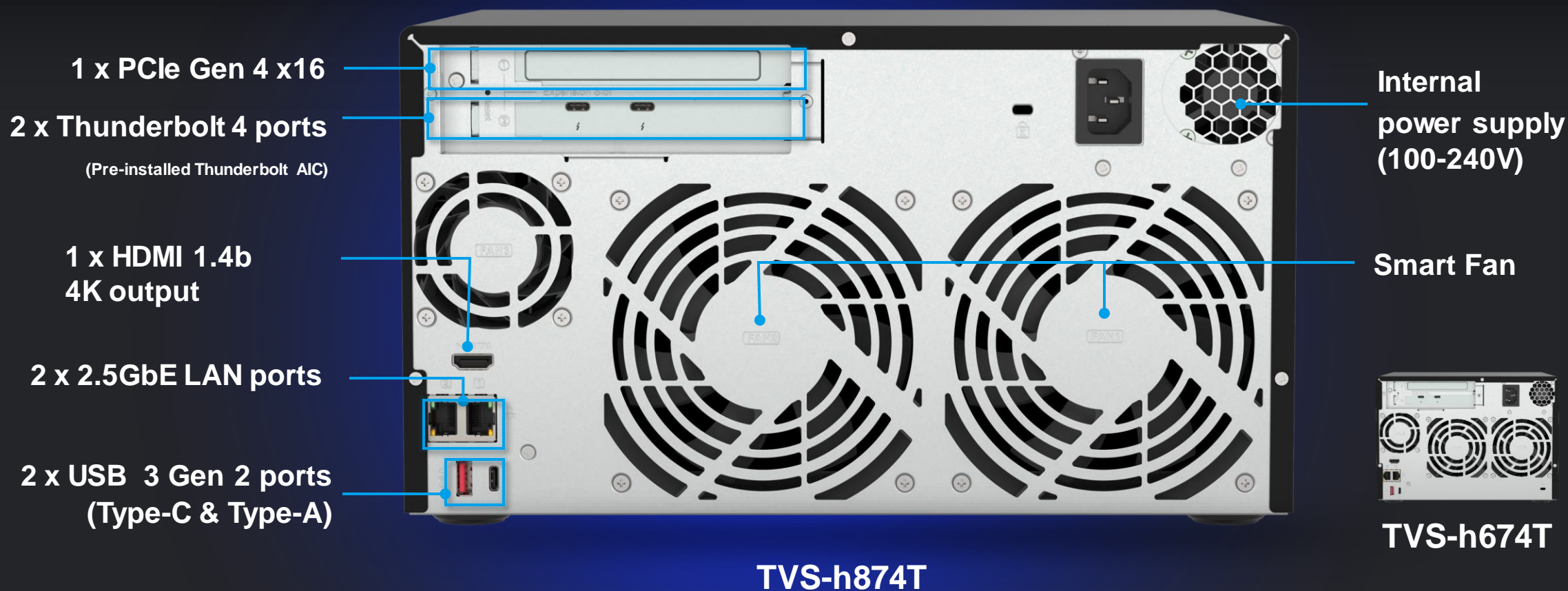
Tray key  
included



Power button

USB 3 Gen 2 (10Gb) &  
One Touch Copy button

# TVS-h674T / TVS-h874T rear view



TVS-h674T

# Powerful next-gen processor options with up to 16 cores and 24 threads

## Powerful performance with Intel® Core™ i5 / i7 / i9 series processors

- Intel Core i9 16-core (8P+8E) / 24-thread
- Intel Core i7 12-core (8P+4E) / 20-thread
- Intel Core i5 6-core / 12-thread

The new Intel powerful processors deliver robust performance, featuring up to 30MB of cache, Turbo Boost Max technology with a maximum frequency of up to 5.0 GHz, and integrated Intel UHD Graphics for supporting 4K video transcoding and accelerating various AI applications

Boost up to  
**5.0 GHz**

**1.51x**  
Transcoding performance  
compared to previous TVS-x72XT

Max 16C / 24T  
**16-core**

**3.54x**  
CPU mark compared to  
previous TVS-x72XT



The specifications on this page use Intel Core i9-12900E as an example. Detailed specifications vary depending on the CPU selected for each SKU  
<https://www.cpubenchmark.net/compare/5053vs3260/Intel-i9-12900E-vs-Intel-i5-8400T>



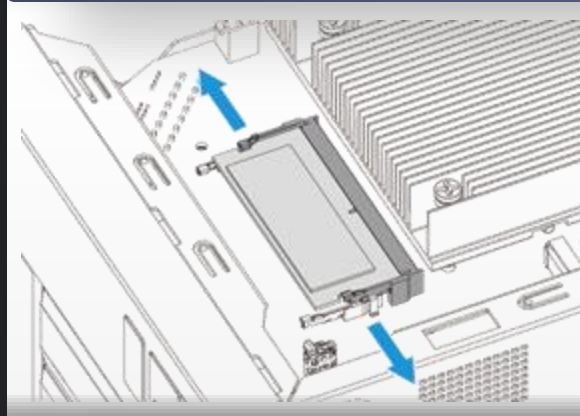
# Large preinstalled 32/64 GB DDR4 RAM, upgradeable to max 64GB DDR4 memory

## NAS ordering P/N

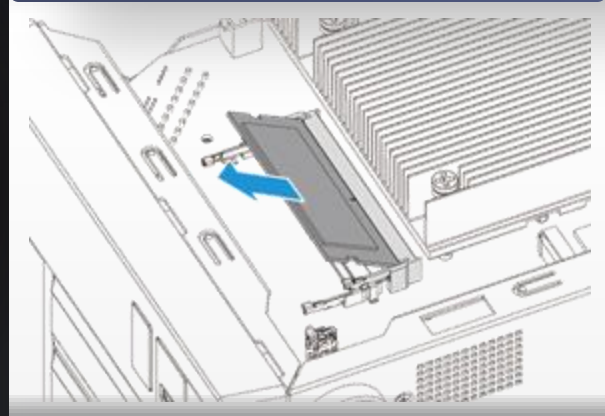
Ordering P/N	Memory
TVS-h674T-i5-32G	32GB (2 x 16GB SODIMM)
TVS-h874T-i7-32G	32GB (2 x 16GB SODIMM)
TVS-h874T-i9-64G	64GB (2 x 32GB SODIMM)

- 2 x DDR4 SO-DIMM slots, max. 64 GB (2 x 32 GB), DDR4 dual channel memory
- QNAP optional RAM modules for easy upgrade and better multi-app or multi-user usage

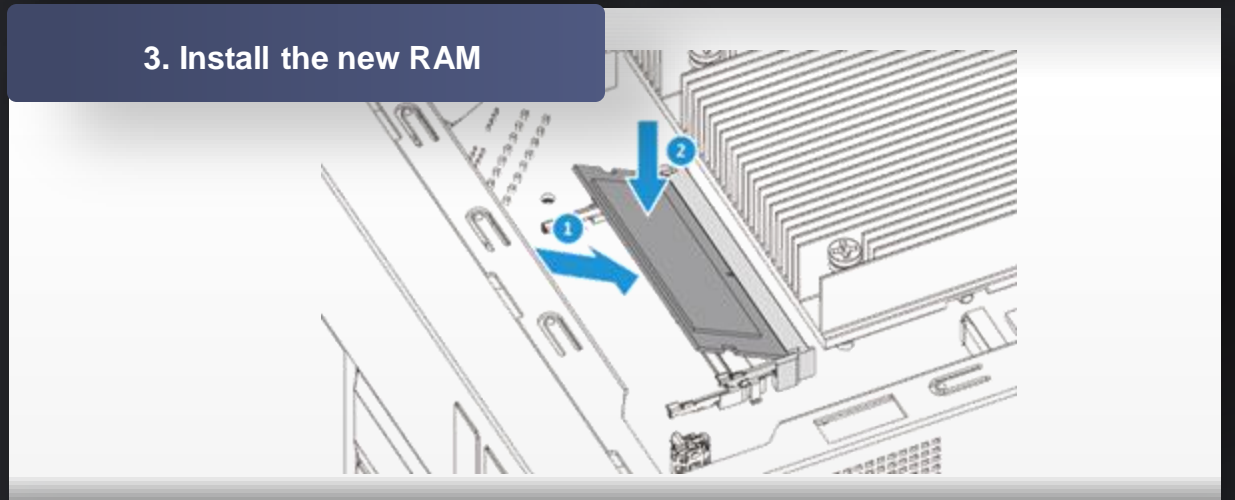
1. Remove the cover



2. Remove the old RAM (optional)



3. Install the new RAM



# 2 x M.2 PCIe SSD slots as default shared folder to improve overall performance in QuTS hero

- **Use 2 x M.2 slots as System Drive & Default Shared Folders to improve performance in QuTS hero**

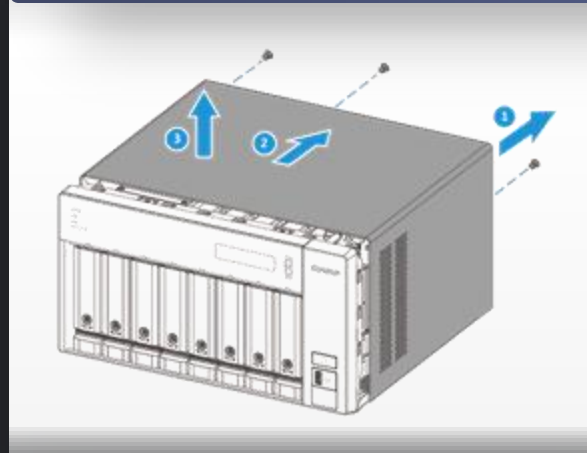
The first Storage Pool you create is where the system drive, default shared folders, and apps are stored. In this step, it is recommended to create an SSD RAID with at least two SSDs to attain optimal system performance and efficient app metadata management. (With an all-HDD configuration, the first Storage Pool is also where the system drive and default shared folders are stored.)

- **Improve random data access speeds with an SSD cache**
- **Maximize the value of SSDs with Qtier Technology**

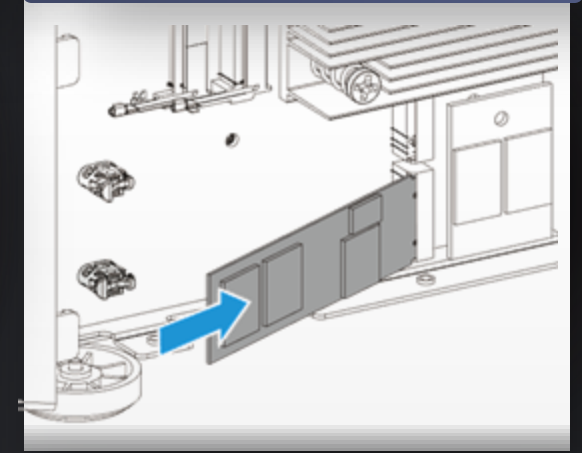


Note: Qtier is only supported in the QTS OS, not in the QuTS hero OS.

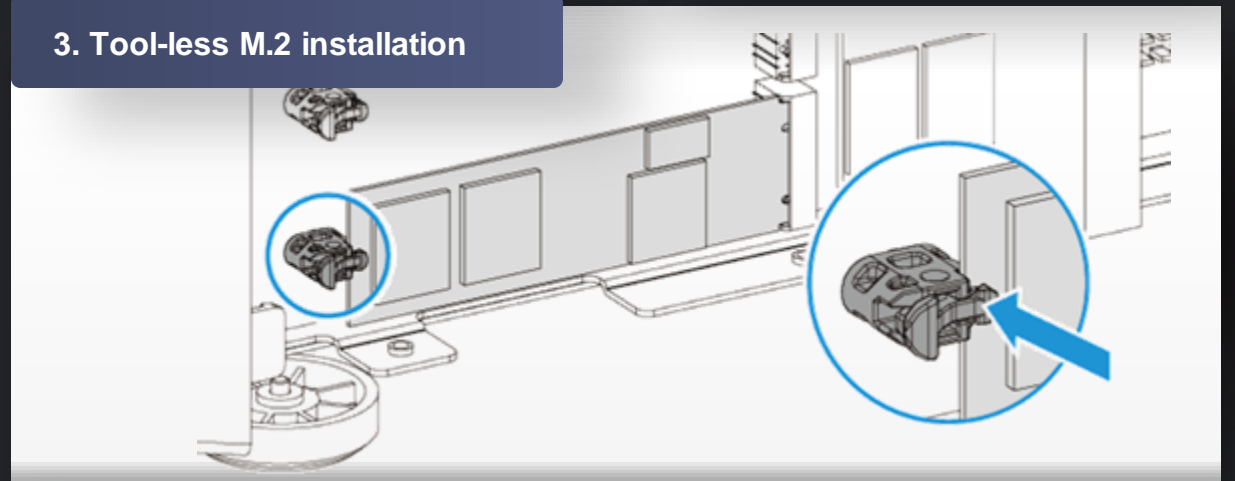
1. Remove screws and cover



2. Install M.2 NVMe SSD



3. Tool-less M.2 installation



# Built-in 2 x 2.5 GbE LAN ports, aggregated for maximum 5Gbps bandwidth



2.5GbE-supported motherboards, Wi-Fi 6 AP, switches, and LAN cards are now becoming popular

## 2.5GbE benefits

### 2.5X the speed



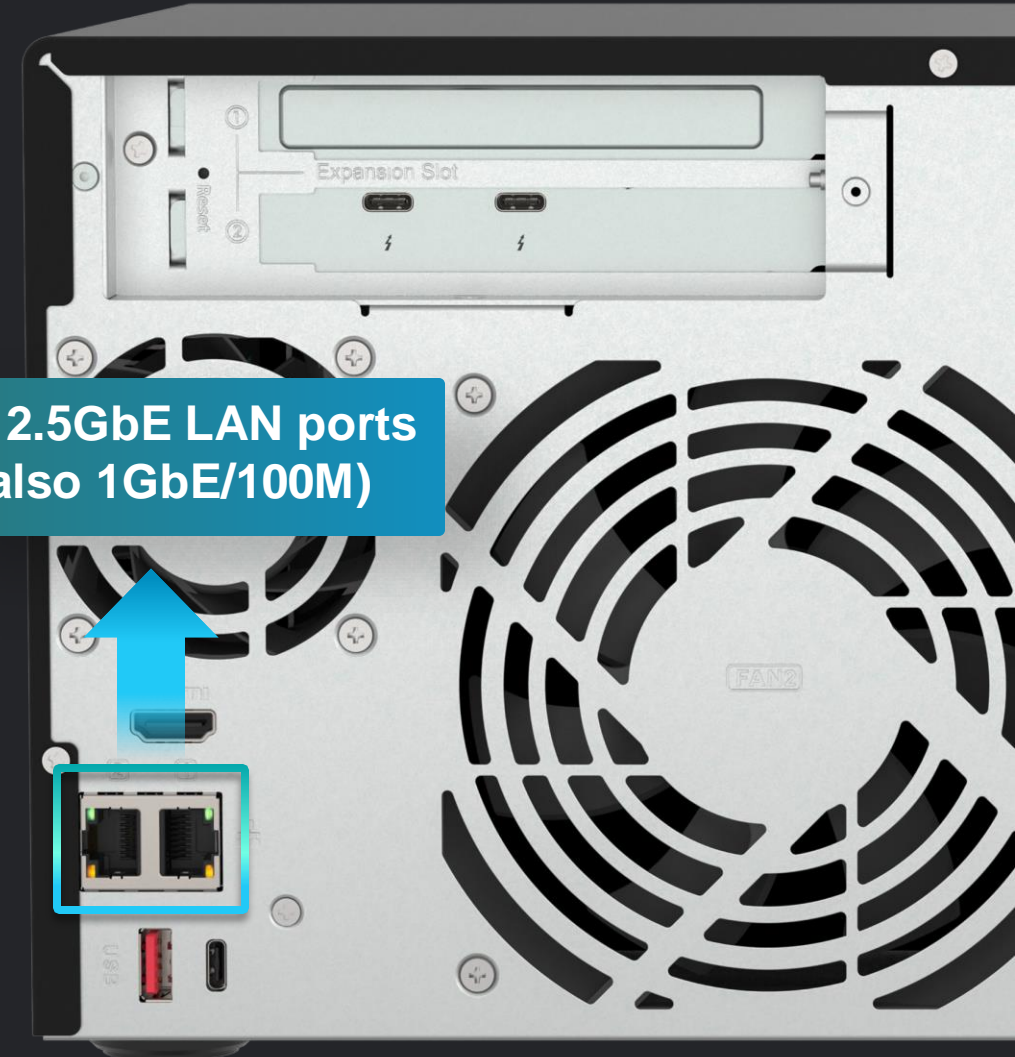
1GbE to 2.5GbE  
Huge leap in  
performance

### Same cable



Use the same  
Cat.5e/ Cat.6/ Cat.  
6A  
LAN cables

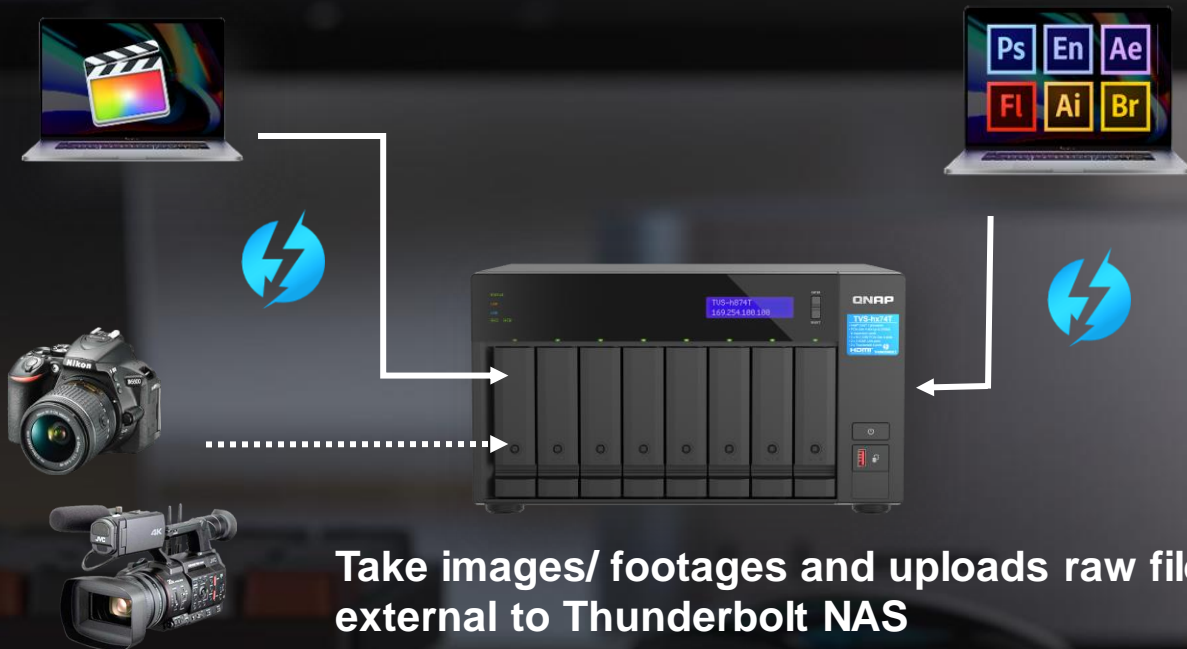
2 x 2.5GbE LAN ports  
(also 1GbE/100M)



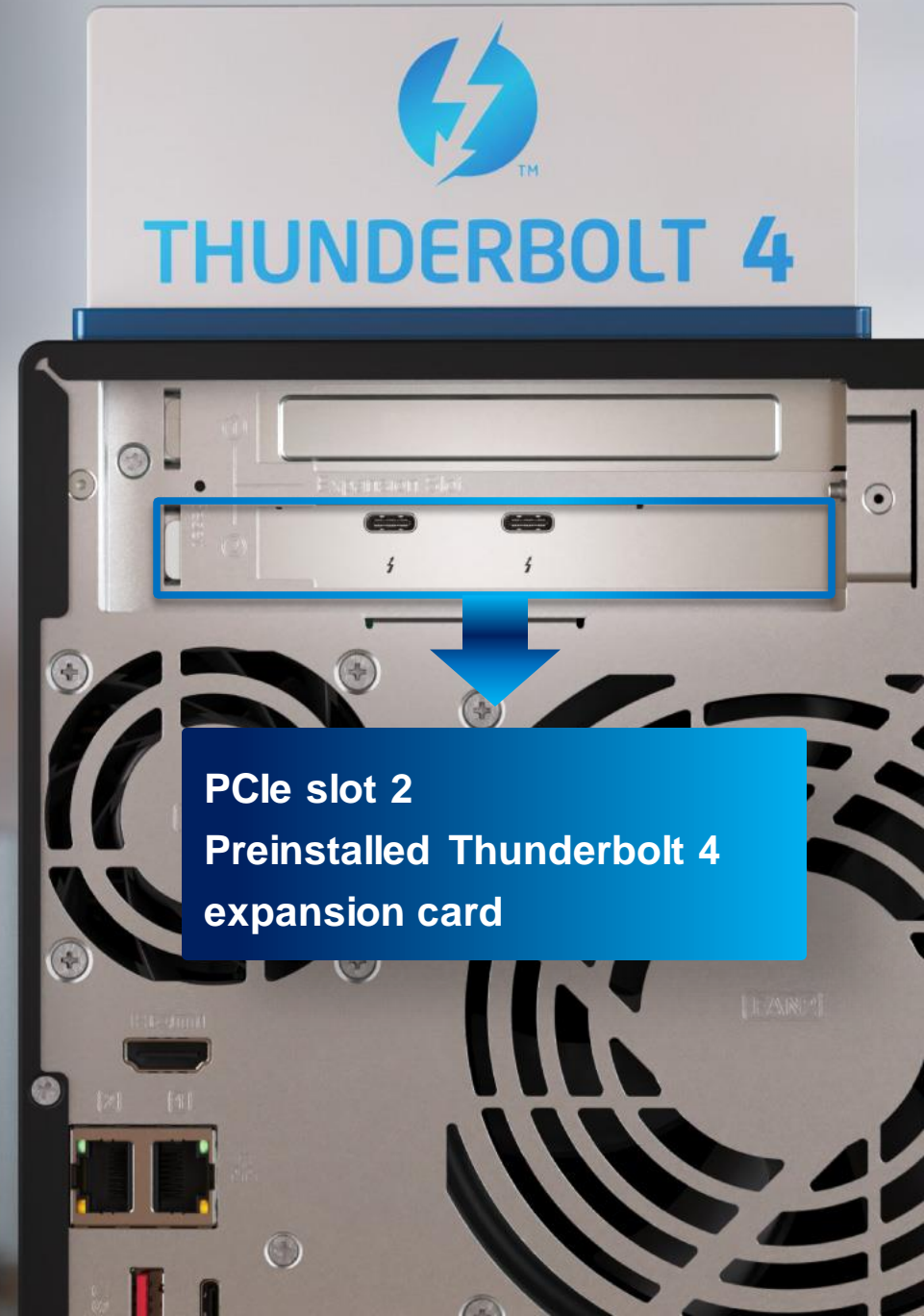


The second PCIe slot is preinstalled with a dual-port Thunderbolt 4 expansion card, supporting high transfer speeds so you can focus more on your creative work.

Two editors edit photos/videos via Thunderbolt simultaneously



Take images/ footages and uploads raw files from external to Thunderbolt NAS

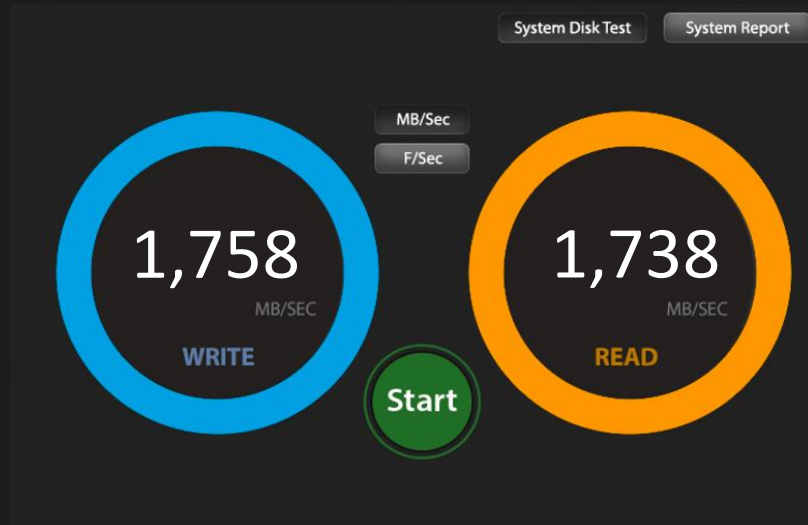


PCIe slot 2  
Preinstalled Thunderbolt 4  
expansion card

# Thunderbolt 4

## exceptional performance, ready to use

- Built-in Thunderbolt 4 ports via Thunderbolt Networking
- Write : **1,758** MB/s, Read : **1,738** MB/s via AJA System Test



NAS : TVS-h874T-i9-64G  
FW : QuTS hero h5.1.1  
SSD : Samsung 860 EVO 1TB x 8, RAID 5  
Client : Mac Studio 2022  
CPU : Apple M1 Max (10 cores)  
OS : MacOS 13.5

# QNAP Thunderbolt accessories:

## Thunderbolt 3 & Thunderbolt 4 cables

QNAP also provides a variety of Thunderbolt cables to choose from. In addition to Thunderbolt 4 cables, there are also more affordable Thunderbolt 3 cables for Thunderbolt 3 computers, allowing you to meet high-speed transmission at a lower cost.

### Thunderbolt 4 Cables



- **CAB-TBT4-2M:** 2 meters (6.56 ft.)
- **CAB-TBT4-0M5:** 0.5 meters (1.64 ft.)

### Thunderbolt 3 Cables



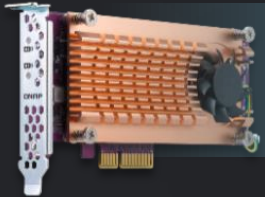
- **CAB-TBT320M-40G-LINTES:** 2 meters (6.56 ft.)
- **CAB-TBT315M-40G:** 1.5 meters (4.92 ft.)



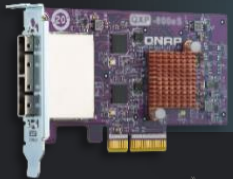
# Slot # 1 support network, M.2 SSD, JBOD expansion, FC, and wireless expansion cards



QXG 25GbE/10GbE/5GbE  
/2.5GbE NICs



QM2 M.2 SSD Expansion



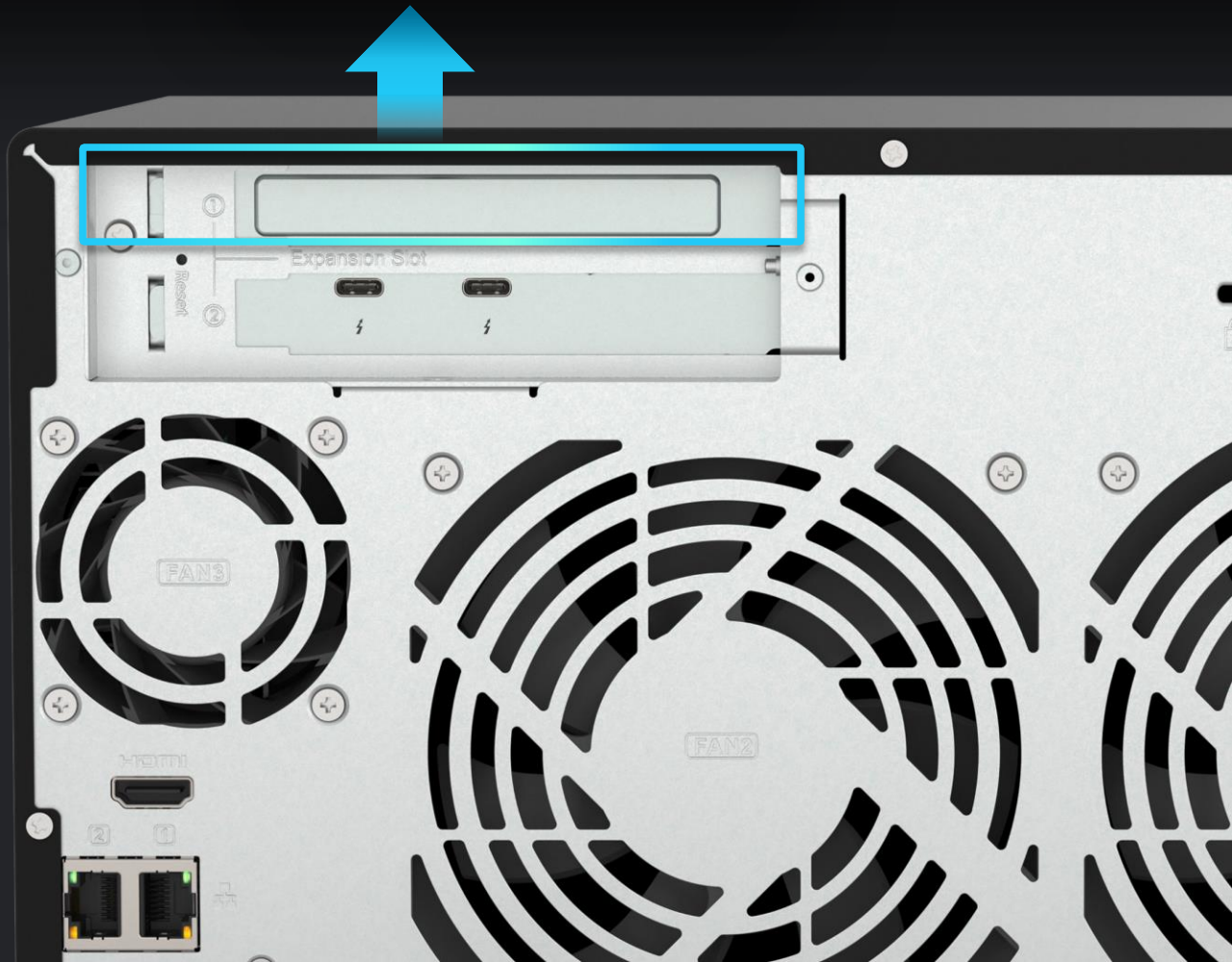
QXP SAS, SATA, USB  
Expansion



QXP Wi-Fi 6 & FC AIC

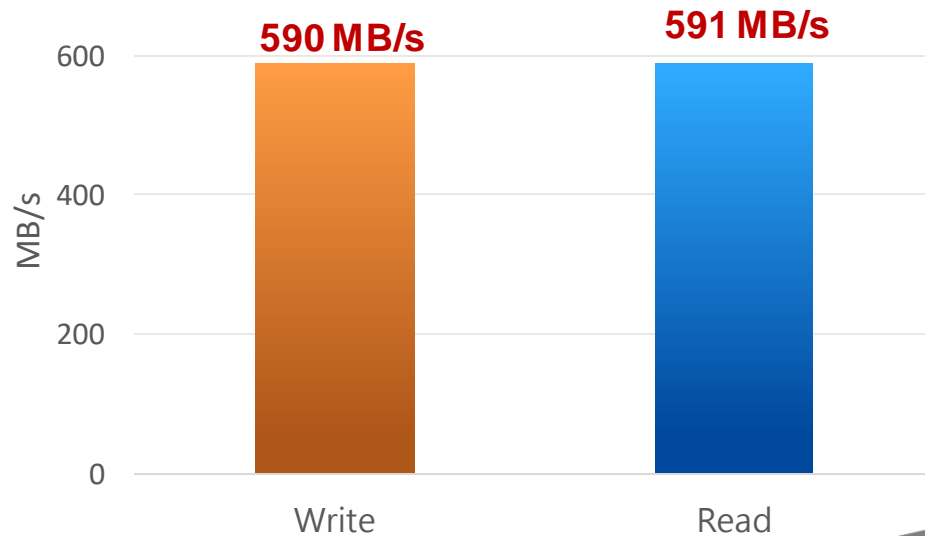
Note : Compatibility is subject to official website announcements.

Slot 1: PCIe Gen 4 x16

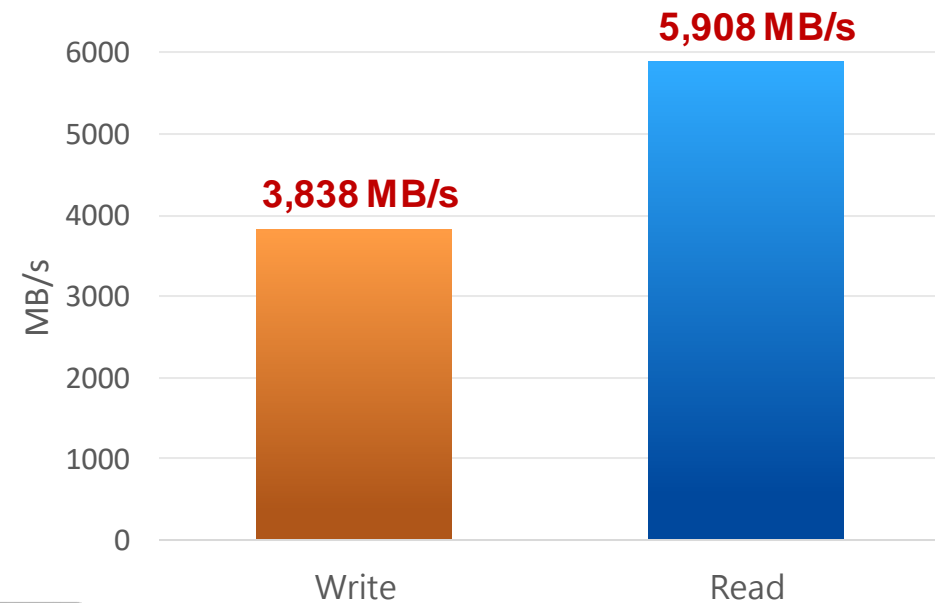


# Integrated dual 2.5 GbE ports, and expandable to 25GbE high-speed network with an optional NIC

**2 x 2.5GbE**  
**SMB Sequential Throughput (1MB)**



**2 x 25GbE**  
**SMB Sequential Throughput (1MB)**



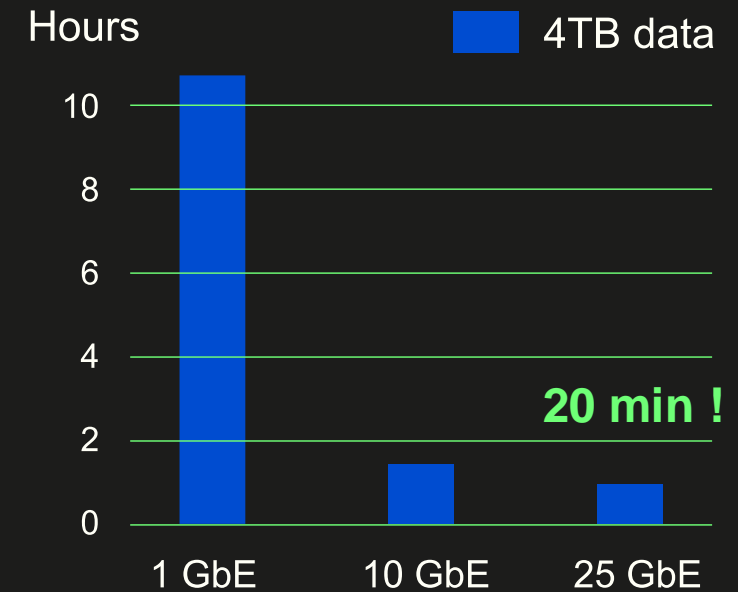
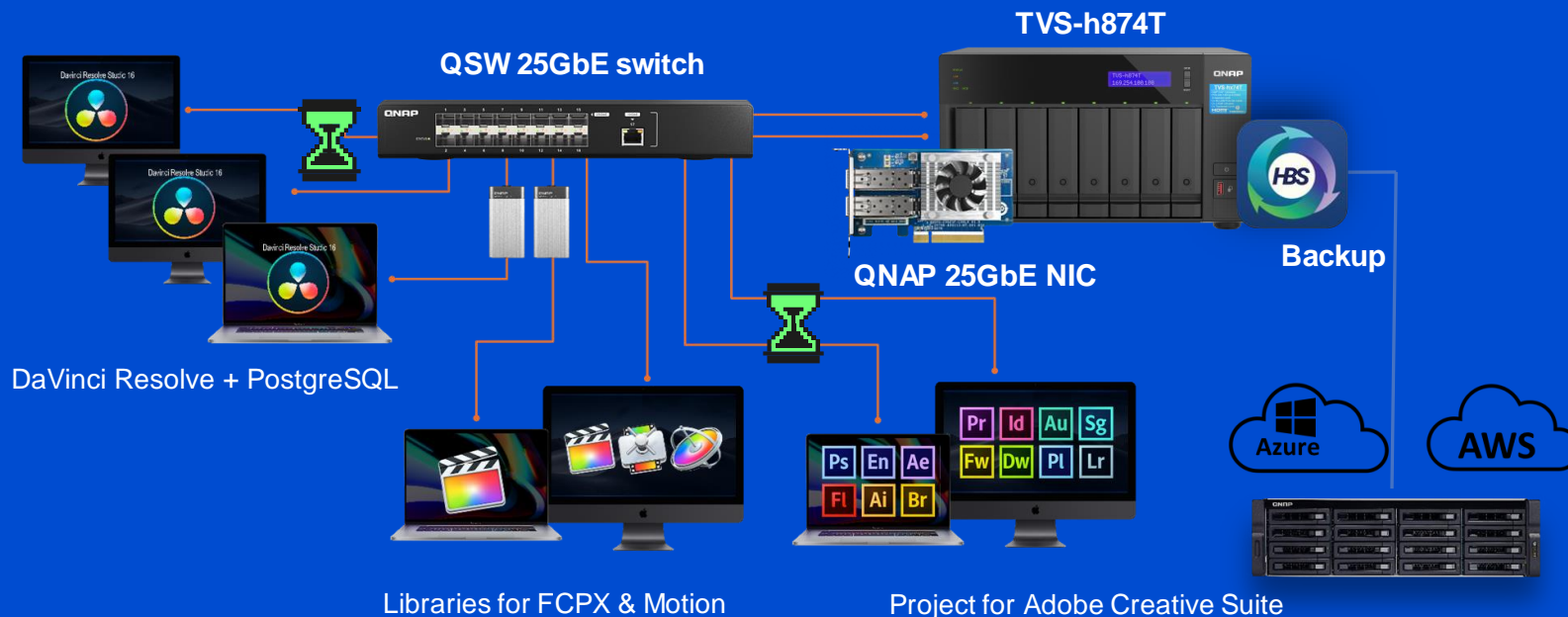
Test environment :  
NAS: TVS-h874T-i7-32G  
OS : QuTS hero h5.0.1  
Volume type: RAID 5; 8 x Samsung 860 EVO 1TB  
Client PC: Windows Server 2019, AMD EPYC 7232P 3.0GHz, 64GB RAM,  
IOMeter : RAM\*4, 30-sec ramp up time, 3-min seq. run time, 1 worker, 32-outstanding



With a QXG-25G2SF-CX6  
Dual-port SFP28 25Gb NIC

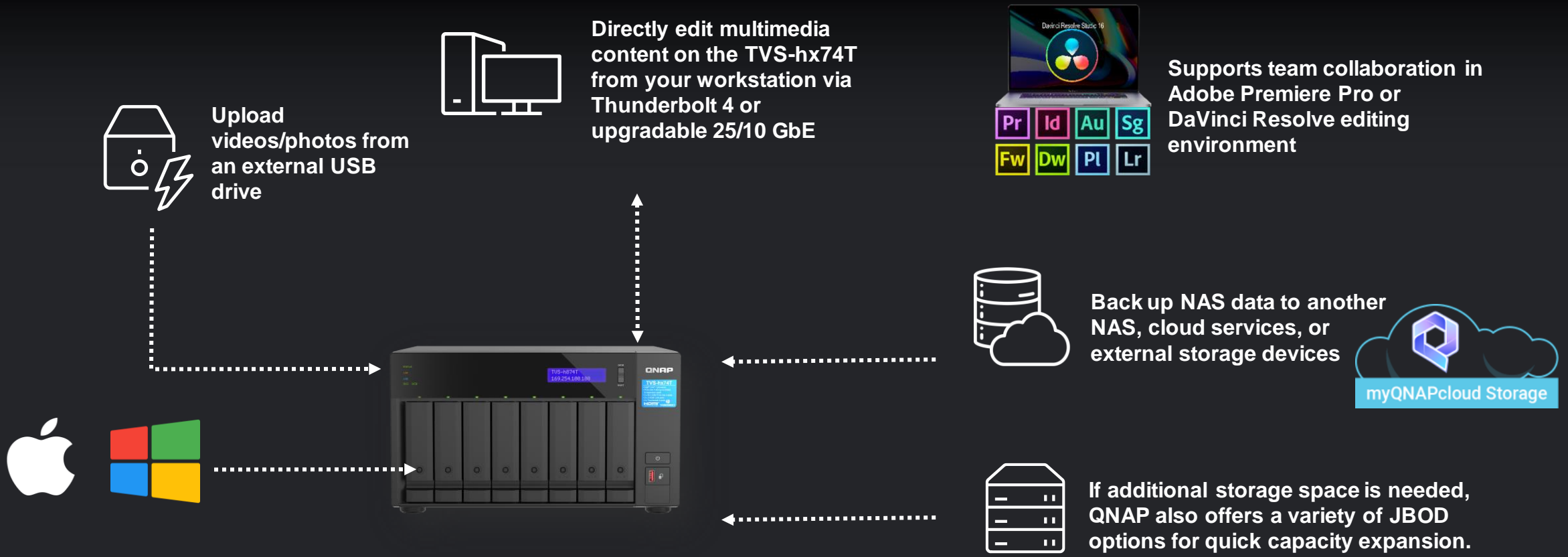
# Time is money! Upgrade to faster 25GbE and share or backup data quickly!

- When transferring a 4TB (1 hour of 8K) video, 1GbE takes 11 hours.
- When using 25GbE network, it only takes 20 minutes to transfer the same file.





# A comprehensive solution to unleash your creativity through various connectivity options



Upload files from Mac/Windows PC over the network

# myQNAPcloud One :

## Whole New Cloud Service offered by QNAP

myQNAPcloud One is a subscription service that provides expanded storage and other benefits to users. With a myQNAPcloud One subscription, users can access more storage space on Cloud Drive, as well as extra features and benefits on other QNAP products.

### myQNAPcloud Storage

- NAS backup
- HBS integration
- NAS gateway (HybridMount)
- Config backup



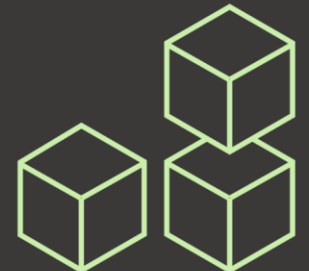
### myQNAPcloud Surveillance

- Recording backup
- Playback
- Event / Sub-stream recording



### myQNAPcloud Object

- Standard Object service
- S3 Compatible (Partial / Quota / ACL)
- Support Object Lock & Lifecycle
- Data Migration
- Cross-Site Replication



# QNAP is an official Adobe Partner for video and audio solutions



QNAP NAS is the best centralized storage for Adobe users, allowing streamlined collaborative workflows on projects of all types (including photos, graphics, videos, and music). Higher file transfer performance can be achieved using a QNAP NAS with 2.5GbE, 10GbE, or Thunderbolt™ connectivity, and storage capacity can be scaled up for larger storage spaces to support your amazing creative work!



# Built in HDMI port for video output or Surveillance station

Up to 1.50 GHz  
Intel UHD  
Graphics 730/770

HDMI 4K output  
1 x HDMI 1.4b  
1920 x 1080, 60Hz

Up to 32 EUs  
Dedicated EU for graphic





The supported video and audio formats may vary depending on the software's compatibility



**HDMI**™  
HIGH DEFINITION MULTIMEDIA INTERFACE

# The only Thunderbolt NAS company in the storage industry offering full selections

	 <b>TVS-h874T</b>	 <b>TVS-h674T</b>	<b>TVS-472XT</b>	<b>TVS-672XT</b>	<b>TVS-872XT</b>
SKU	<ul style="list-style-type: none"><li>TVS-h874T-i9-64G</li><li>TVS-h874T-i7-32G</li></ul>	TVS-h674T-i5-32G	TVS-472XT-i3-4G	TVS-672XT-i3-8G	-TVS-872XT-i3-8G -TVS-872XT-i5-16G
CPU	<ul style="list-style-type: none"><li>Intel® Core™ i9 16-core 24-thread Processor</li><li>Intel® Core™ i7 12-core 20-thread Processor</li></ul>	Intel® Core™ i5-12400 6-core 12-thread Processor, up to 4.4GHz	Intel® Core™ i3 processor		Intel® Core™ i3 processor Intel® Core™ i5 processor
O.S.	QuTS hero		QTS		
Memory	64 GB / 32 GB SODIMM DDR4 Maximum 64 GB (2 x 32 GB)		4 GB SODIMM DDR4 Maximum 64 GB (2 x 32 GB)	8 GB / 16 GB SODIMM DDR4 Maximum 64 GB (2 x 32 GB)	
LAN	2 x 2.5 GbE (2.5G/1G/100M)		2 x 1GbE 1 x 10GBASE-T		
Thunderbolt	2 x Thunderbolt 4		2 x Thunderbolt 3		
PCIe	2 x PCIe Gen 4, Upgradeable to a 25GbE network environment Slot 2 preinstalled a Thunderbolt 4 AIC		2 x PCIe Gen 3, Upgradeable to a 25GbE network environment Slot 1 preinstalled a Thunderbolt 3 AIC		
M.2	2 x M.2 2280 PCIe Gen 4 x4		2 x M.2 2280 PCIe Gen3 x2		
HDMI	1 x HDMI, support 4K output		1 x HDMI, support 4K output		
USB	1 x Type-C USB 3.2 Gen 2 2 x Type-A USB 3.2 Gen 2		1 x Type-A USB 3.2 Gen 1 2 x Type-C USB 3.2 Gen 2 2 x Type-A USB 3.2 Gen 2		



The QNAP logo is displayed in the top left corner of the image.

# Live Demo

- 2 x 25GbE SMB Sequential Throughput
- Thunderbolt 4 performance





**QNAP**

# Enterprise-level OS

ZFS-based QuTS hero



# NAS & QuTS hero O.S. support powerful data reduction technologies to extend SSD endurance

Only available when during inline data process before writing

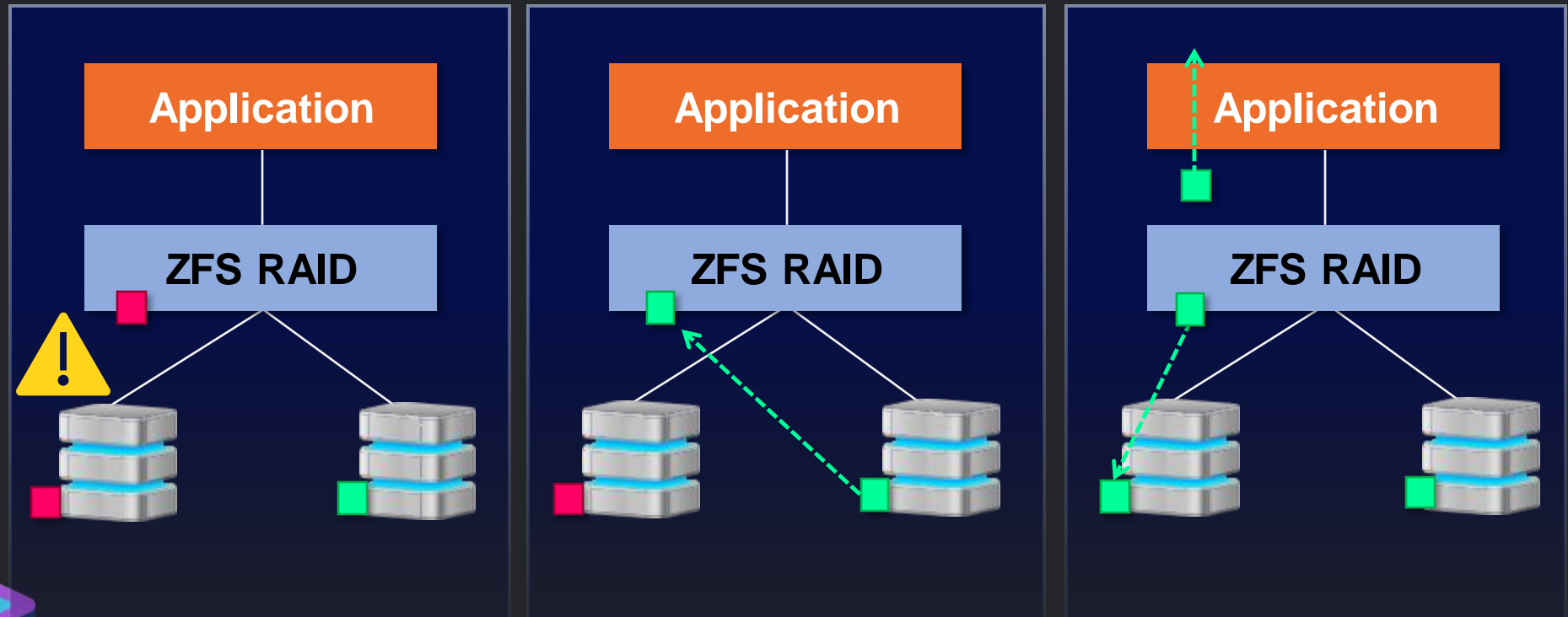
ZFS file system with inline deduplications and compression feature

It's the best choice to pair with the all-flash and SSD storage because it reduces the data size and pattern that need to be written to the SSD directly.

**Deduplication**  
Minimum : 16GB RAM



# Prevent silent data corruption & self-healing



Avoid silent data corruption that occurred on the running system.



# SMB Multichannel for doubled speed

A SMB 3 client automatically establishes multiple connections to the SMB server for a single SMB session. The connection also provides bandwidth aggregation and network fault tolerance.

Requirement: Both NAS and Client device support SMB 3.0 protocol. NAS: QTS 5.1.0 (or later), QuTS hero h5.1.0 (or later). Clients: Windows Server 2012 (or later), macOS Big Sur 11.3.1 (or later)

## Without Multichannel

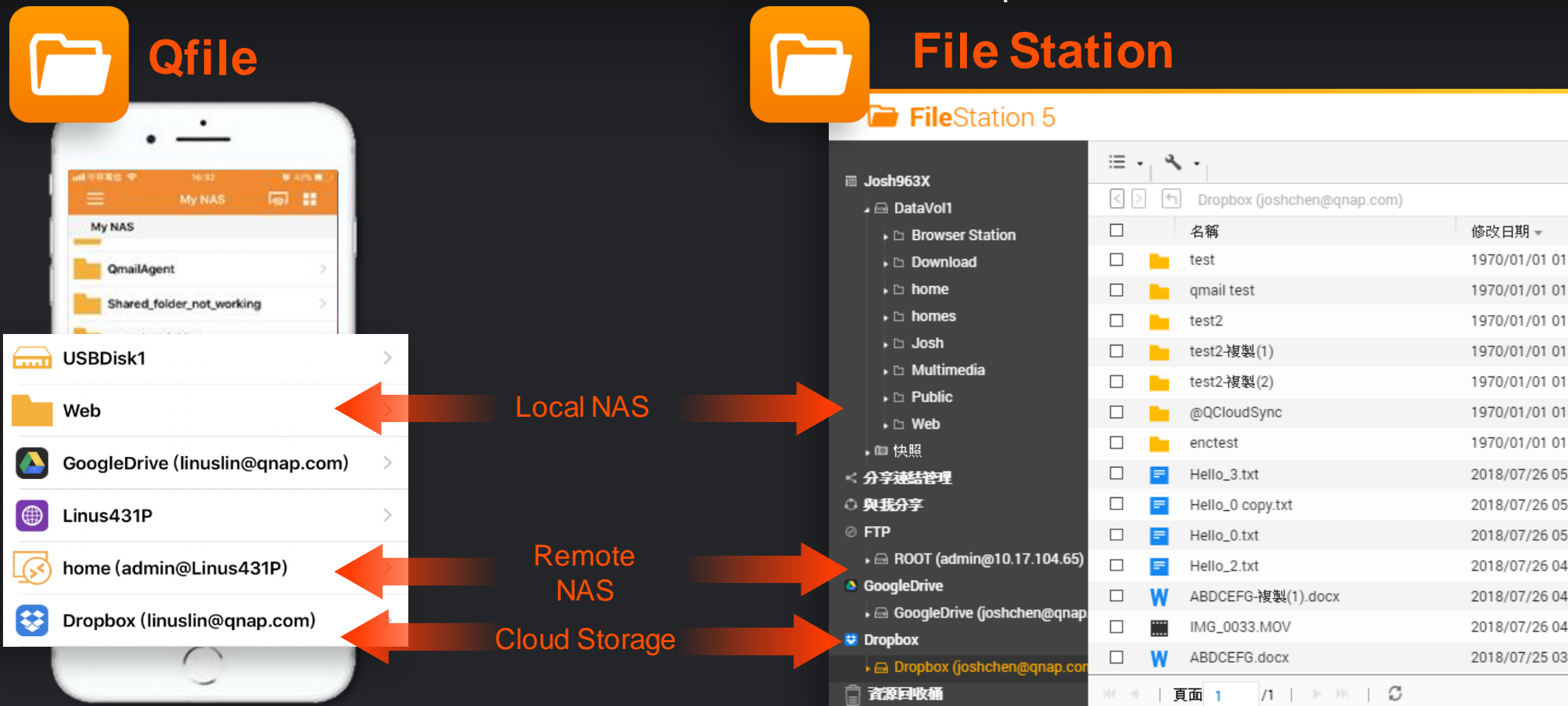


## With Multichannel



# File Station : Easy to use, easy to find

All the files and folders stored on your NAS and connected storage spaces are accessible through a familiar interface, and rich search/sort functions are available to help find files.



# Easily make NAS your team collaboration portal with File Station



Edit with Office Online

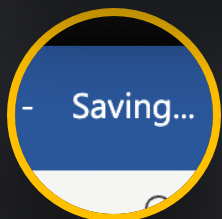


View in Google Docs



Open with Google Chrome  
Extension

<b>Requirement</b>	CloudLink needs to be enabled	CloudLink needs to be enabled	Use Chrome with extension "Office Editing for Docs, Sheets & Slides" to open
<b>Supported formats</b>	.docx, .pptx, .xlsx	.doc, .ppt, .xls .docx, .pptx, .xlsx	.doc, .ppt, .xls .docx, .pptx, .xlsx
<b>Capabilities</b>	<ul style="list-style-type: none"><li>•File collaboration</li><li>•Auto save to NAS in real time</li></ul>	<ul style="list-style-type: none"><li>•Document preview</li><li>•Convert to Google docs for editing &amp; saving in your Google Drive</li></ul>	<ul style="list-style-type: none"><li>•Document preview</li><li>•Convert to Google docs for editing &amp; saving in your Google Drive</li></ul>



Save to NAS in real time



Multi-user online editing

# Smart and automatic file management



## Qsirch 5

### A powerful, Google™-like search tool

- Search image, music, video, document, and email by keyword and filters.
- 5 advanced image search: search by face, text in image, things, color and map.
- Supports Qfiling to perform archival tasks based on your search criteria.



## Qfiling 3

### Automatically filing and archiving

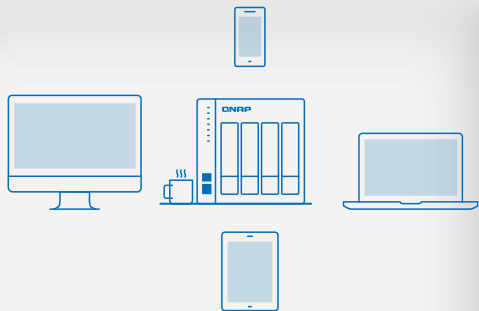
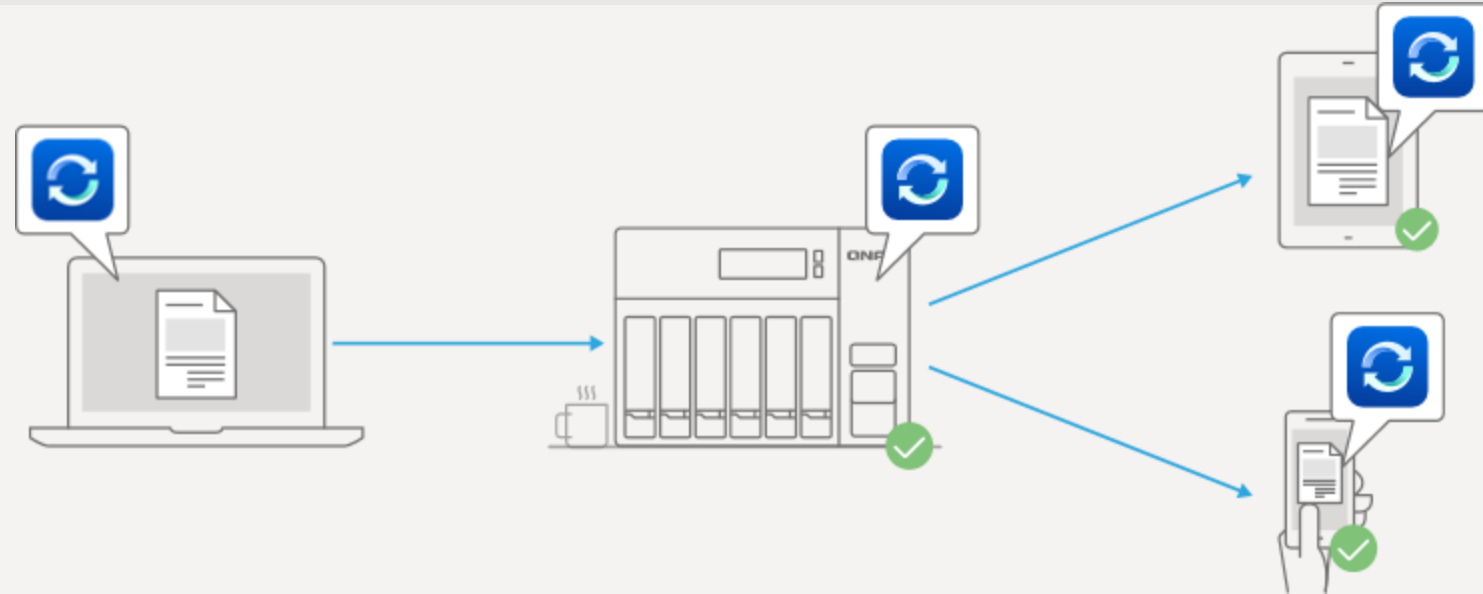


- 2 type of task: filing task, recycling task
- 3 type of scheduling rule: one-time, scheduling, real-time
- 9 editing module: AI face blur, encryption and decryption, video transcoding and so on

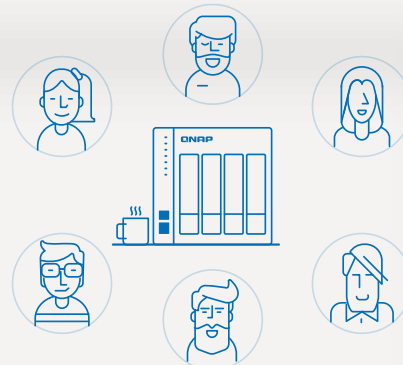


# Qsync 5.0 – Cross-device file sync for individuals and teams

Qsync enables efficient file synchronization between a QNAP NAS and linked devices such as computers, laptops, and mobile devices. With Qsync, you can easily access data across all your devices and share it among your team members.



If you own many devices, any file changed on one device will be automatically synchronized with the others.



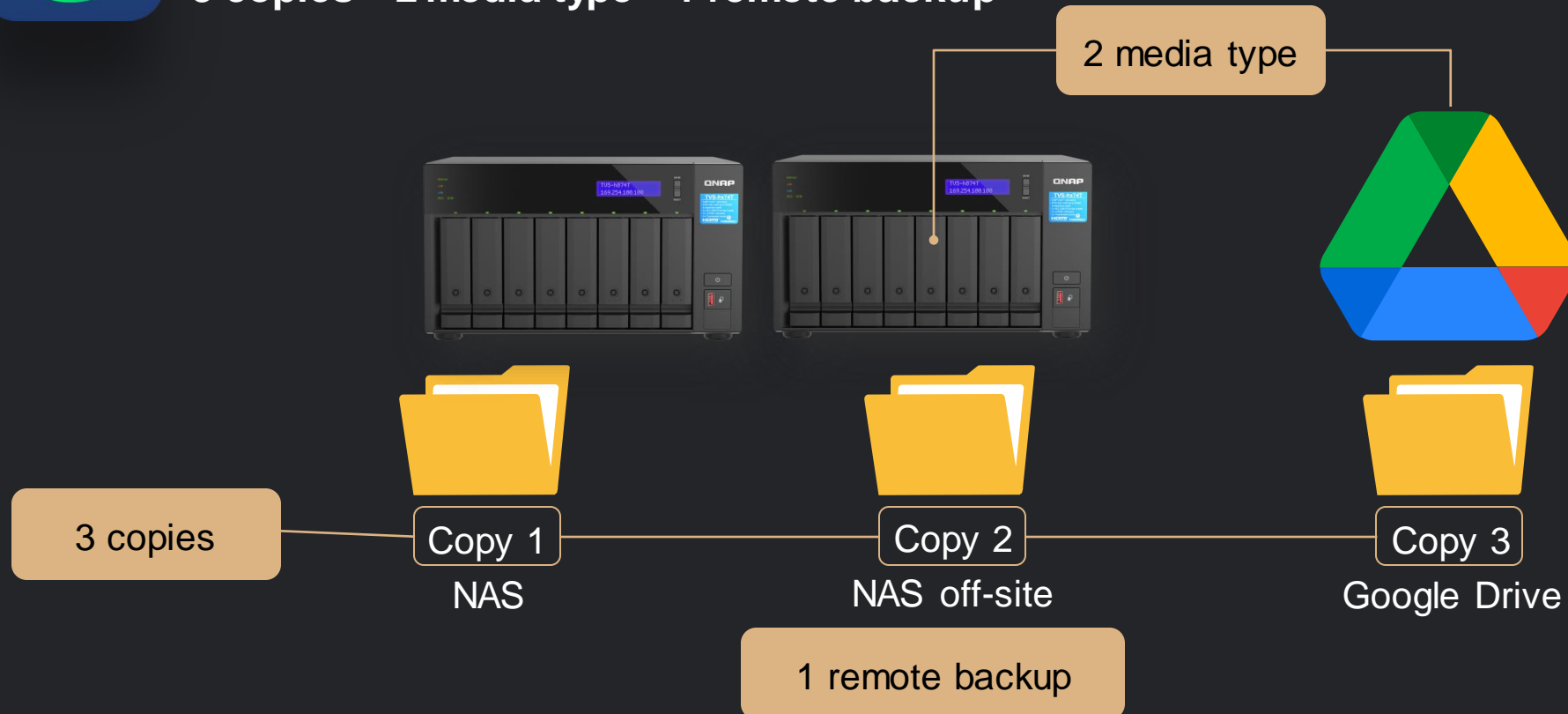
For team works, any file changed will be automatically distributed to your teams' devices, accelerating and streamlining your workflows.

# Easy to use HBS 3.0 app fulfilling backup 3-2-1 practice with deduplication



## HBS 3 (Hybrid Backup Sync 3)

Complete 3-2-1 backup strategy and recovery plan:  
3 copies · 2 media type · 1 remote backup



# All-in-one solution for hosting virtual machines and containerized apps



## Virtualization Station

Virtualization Station allows you to create virtual machines (VM) on Turbo NAS, supporting Windows®、Linux® operating systems.



## Container Station

Experience LXD and Docker® lightweight virtualization technologies, download apps from the Docker Hub Registry®, import/export containers, and create abundant microservices.

### Container Station



#### Container

Application

Application

Application

Filesystem

Filesystem

Filesystem

Host OS

Hardware

# High-performance multimedia streaming platform



**QuMagie AI smart photo albums  
and auto classification**



**Plex Server media streaming**



**CAYIN MediaSign Player  
HEVC (H.265) video transcoding**



**Use Cinema28 for  
multi-room streaming**





# Snapshots - A standard feature in every QNAP NAS

TVS-h674T / TVS-h874T supports Snapshot, like taking a photo - within seconds the complete status of your NAS system and data is recorded.

QTS supports up to 1,024 snapshots, QuTS hero supports up to 65,536 snapshots

**Mitigate the growing threat of ransomware**

## Step 1

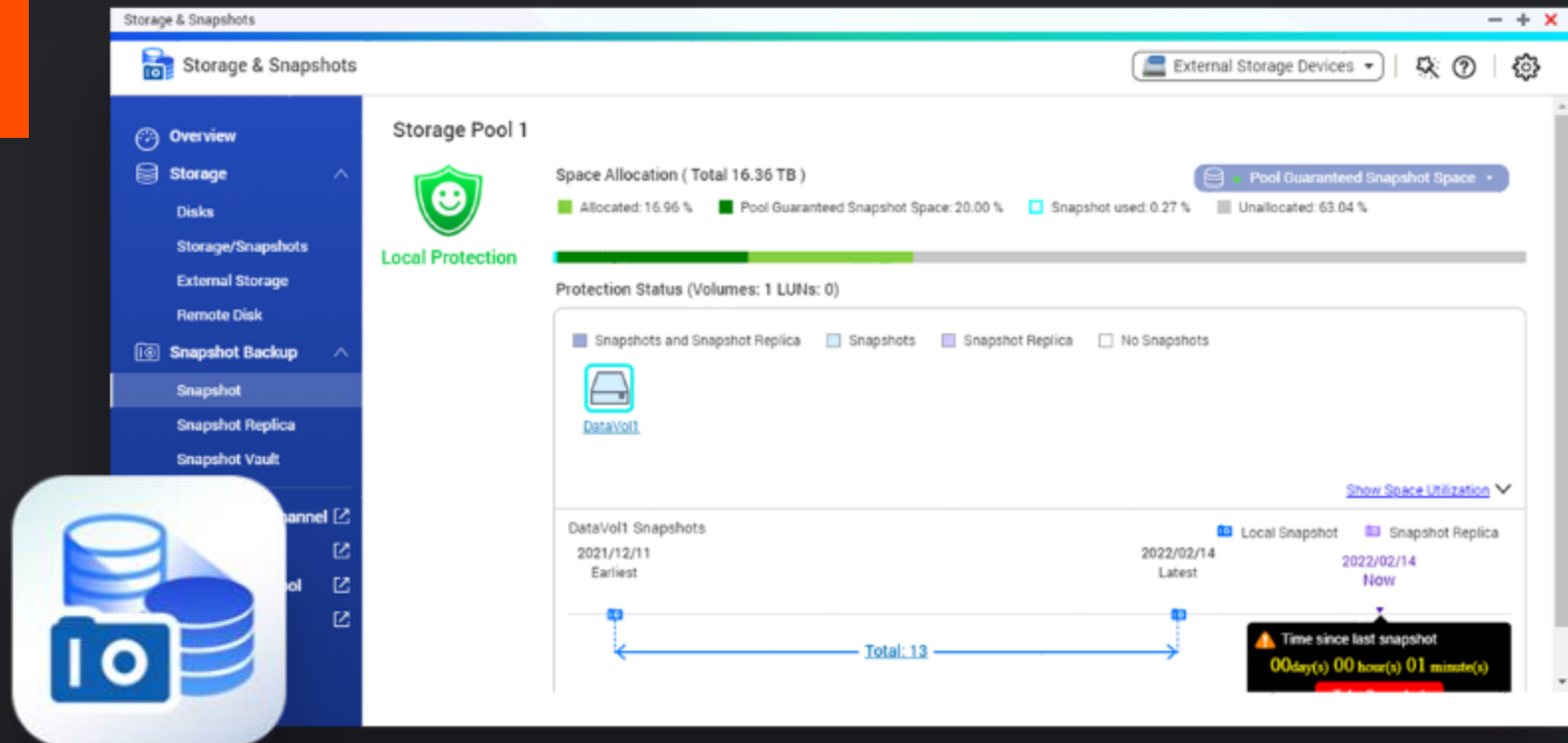
Regularly update, and use Malware Remover

## Step 2

Routinely back up to your NAS, and create multi-version snapshots

## Step 3

Back up snapshots to another QNAP NAS



# Data security for enhanced data protection



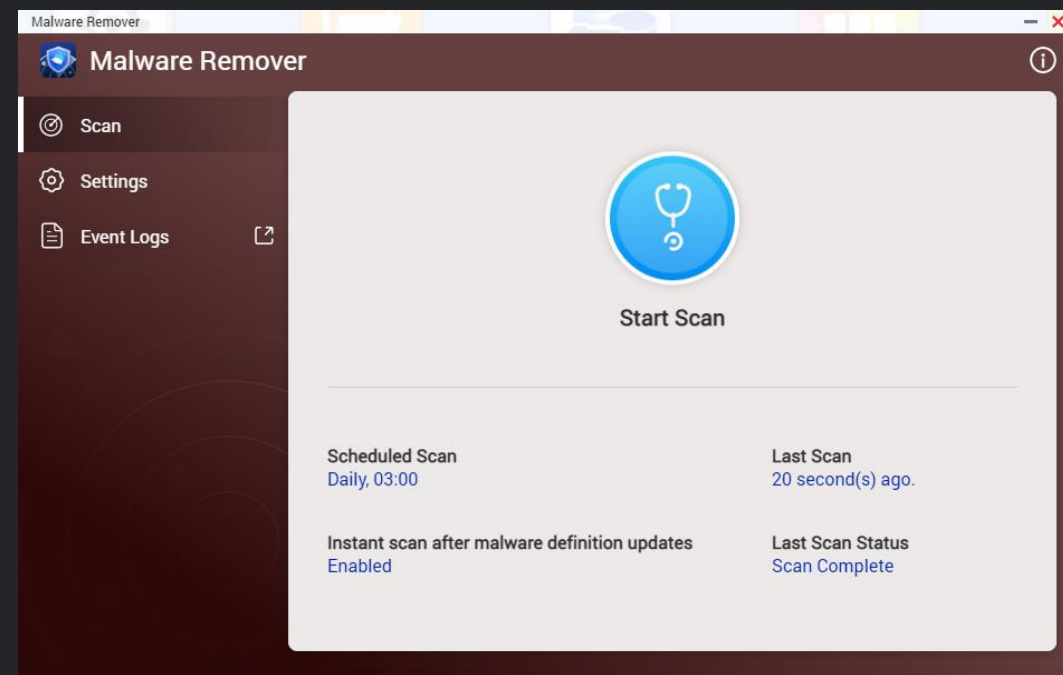
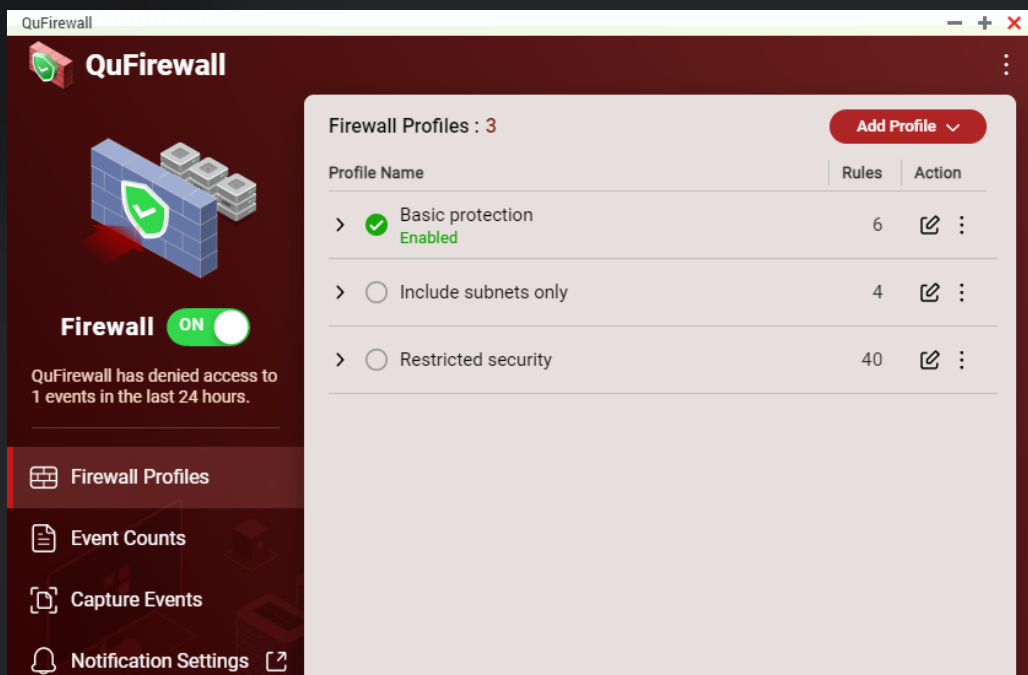
## QuFirewall

You can allow/deny IP addresses and regions to prevent unauthorized access and brute force attacks for safeguarding data and service security.



## Malware Remover

Regularly scan your NAS using the latest malware definitions. When under attack, infected files will be immediately removed to ensure NAS data security.



# Supports up to 24 more HDDs with two JBOD units, add nearly 500TB (24 x 22TB) of storage space

## USB



TR-002



TR-004



TL-D800C



TR-004U



TL-R1200C-RP

### Maximum # of JBOD / RAID expansion units

TR-002	2
TR-004	2
TR-004U	2
TL-D800C	2
TL-R1200C-RP	2
TL-D400S	2
TL-D800S	2
TL-D1600S	2
TL-R400S	2
TL-R1200S-RP	2

## SATA



TL-D400S



TL-D800S



TL-D1600S



TL-R400S



TL-R1200S-RP

Note: These expansion units can only be used as an individual storage pool or volume on the NAS. Their storage pool or volume cannot be combined into the connected NAS. NAS applications cannot be installed on



# 3-year standard warranty covering hardware repair and support services

TVS-h674T / TVS-h874T is backed by a 3-year warranty at no additional cost.

You can also purchase a warranty extension that extends your warranty coverage up to 5 years total

- For TVS-h674T : **EXTW-BROWN-2Y** (2-year extended warranty), USD\$ 399
- For TVS-h874T : **EXTW-RED-2Y** (2-year extended warranty), USD\$ 599



Support  
5/10/25GbE  
NIC



Support  
Multiple **JBOD**



Dual  
**Thunderbolt 4**



Up to  
**16-core**  
Intel Processor



**TVS-h874T**  
8-bay 3.5" SATA HDD NAS

**TVS-h674T**  
6-bay 3.5" SATA HDD NAS

**TVS-h674T / TVS-h874T**



Support both

**QTS**

**QuTS** hero  
edition

1 x HDMI  
4K output



USB 3.2  
Gen2  
(10Gbps) &  
One-Touch-  
Copy



2 x 2.5GbE



Collaboration between Final Cut  
Pro and Adobe Premiere Users

**64GB** Maximum  
Memory

Up to **154TB**  
storage capacity  
(TVS-h874T with 22 TB HDD, RAID 5)

**2**

PCIe Gen 4 slots,  
(Slot 2 is pre-installed with  
a Thunderbolt 4 AIC)



2 x M.2 2280

**PCIe Gen4 x4 bays**

**SR-IOV**



Optional  
5-yr  
warranty

QNAP

QNAP

# TVS-h674T TVS-h874T

Thunderbolt™ 4 NAS series with an Intel Core processor and PCIe Gen 4 expansion slots, supporting high-speed transfer and expandable to 25GbE network

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