

All-flash storage solutions

Optimal All-flash NAS for Organizations of any Size

- TS-h1090FU

10 Bay All-Flash NAS
- AMD EPYC™ 7302P 16-core /32-thread processor

• 2.5GbE / 25GbE

• 2 x PCIe Gen4 x16

• 64-256GB RAM



- TS-h3077AFU

ZFS-based all-flash NAS
- AMD Ryzen™ 7000 Series Processors

• 2x 10GBASE-T, 3x PCIe Gen 4 slots

• Long-term availability (up to year 2030)

PB solution

High speed X Large capacity X Easy management

- TL-Rx20Sep-RP Series

12 & 16 Bay Storage Expansion
- SATA SFF-8088 Interface

• Software RAID

• Redundant Power Variants



High-speed network solutions

Visualization and data-intensive enterprise applications



- TS-hx87XU Series

18, 22 & 30 Bay Rackmount NAS
- Intel® Xeon® E23-Series CPU

• 16GB - 64GB RAM

• 3 (2 x Gen4 x4 + 1 x Gen 4 x8)

• 10GbE

- TS-h1677AXU

16 Bay Rackmount NAS
- AMD Ryzen™ 7000 Series processors

• 2x M.2 PCIe Gen 5 slots, 2x 10GBASE-T,

3x PCIe Gen 4 slots



- TS-h1886XU-RP-R2

18 Bay Rackmount NAS
- Intel® Xeon® D-1622 4-core processor

• 2.5GbE / 10GbE

• 32GB RAM

• 3x PCIe Slots



- TS-873AeU-RP

8 Bay Rackmount NAS
- 4GB RAM

• 2.5GbE

• AMD Ryzen™ Embedded V1500B 4-core /8-thread processor

• 1 x PCIe Gen3 x8 / 2 x M2 2280

PCIe Gen3 x 1



- TS-1673AU-RP

16 Bay Rackmount NAS
- 16GB RAM

• 2.5GbE

• AMD Ryzen™ Embedded V1500B 4-core /8-thread processor

• 2 x PCIe Gen3 x4

Surveillance Application

Ultra-performance NVR server for SMBs and SOHO



- QVP-85B & QVP-41C
- Supports ONVIF cameras

• Dual HDMI™ outputs

• RAID protection



Networking / NAS Solution

PRODUCT CATALOG

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Best Storage Solution
for Content Creators

TVS-hx74T Series

Thunderbolt™ 4 NAS. Designed for creators and small studios

- 12th Intel® Core™ processor with built-in GPU
- 2x M.2 NVMe slots for SSD caching
- 2x Thunderbolt™ 4, 2x 2.5GbE, 2x PCIe slots



TVS-h874T



TS-464

TS-462

2.5GbE NAS

TS-x64 / TS-x62 Series

Quad-core dual-port 2.5GbE NAS supporting M.2 SSD caching and PCIe expandability

- Intel® Celeron® processor
- 2x M.2 NVMe slots for SSD caching
- 2.5GbE port & HDMI output

First choice for your Business

TS-x73A Series

AMD Ryzen™ Quad-core Processor with 2.5GbE Connectivity, M.2 NVMe SSD slots and PCIe Expandability for 10GbE High-speed Connectivity

- AMD Ryzen™ V1000 series V1500B quad-core processor
- SSD cache acceleration
- 2 x 2.5 Gigabit Ethernet Port (2.5G/1G/100M)
- 1 x Type-C USB 3.2 Gen 1 5Gbps
- 3 x Type-A USB 3.2 Gen 2 10Gbps
- 10 Gigabit Ethernet Port is optional via a PCIe adapter



TS-873A is also available

TS-473A

Industrial NAS with rock-solid temperature endurance

TS-i410X

4 Bay NAS

- Intel® Atom® x6425E 4-core/4-thread processor
- 8GB RAM
- 10GbE
- Industrial-grade (-40°F ~ 158°F, 9V ~ 36V DC)



Long-term Solution for SMB

TS-x53E Series

2 & 4 Bay Tower NAS

- Intel® Celeron® J6412 4-core/4-thread processor
- 8GB RAM
- 2.5GbE
- 2 x M.2 2280 PCIe Gen 3 x2

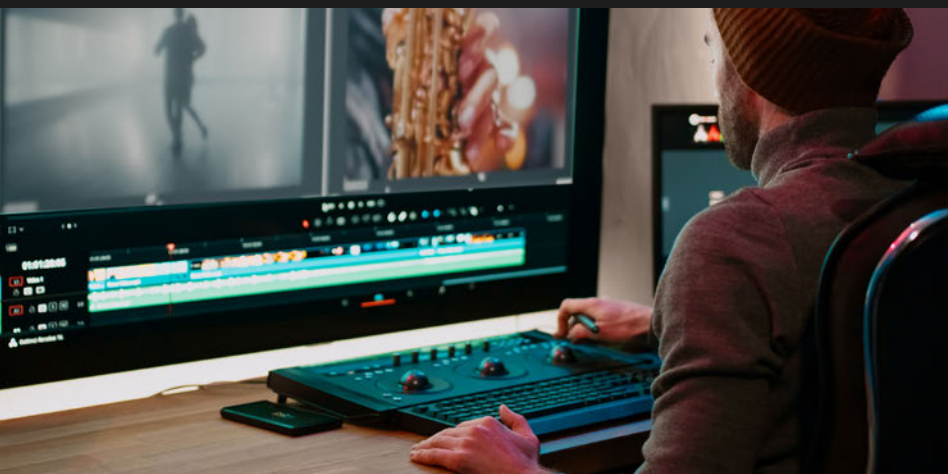
High-speed Thunderbolt NAS
for Media Production

TS-h1688X



Intel® Xeon® W processor + Thunderbolt™ 3 expansion card = First QuTS hero Thunderbolt™ 3 NAS

- Intel® Xeon® W desktop QuTS hero NAS
- 2 x M.2 22110/2280 NVMe PCIe Gen3 x4 slots
- 2 x 10GBASE-T (10G/1G)
- QXP-T32P expansion cards are sold separately



TBS-h574TX

Designed for on-going video project

- 13th Gen Intel® Core™ hybrid-architecture CPU
- Five E1.S/M.2 PCIe NVMe SSD slots; hot-swappable
- 2x Thunderbolt™ 4, 1x 2.5GbE, 1x 10GbE, 2x USB 3.2 Gen 2 (10Gbps)



High-performance 8-core 10GbE NAS

TS-855X

The hybrid-storage NAS for running high-speed VMs

- 6x HDD + 2x SSD hybrid storage
- 2x M.2 NVMe slots, 2x 2.5GbE, 1x 10GbE, 2x PCIe slots
- Long-term availability (Up to year 2030)

TS-433 is also available



Entry-level 2.5GbE NAS

TS-216G

Smart home NAS with quad-core power, 2.5GbE, and built-in NPU

- ARM quad-core 2.0 GHz CPU
- Built-in NPU accelerates AI image recognition
- 1x 1GbE, 1x 2.5GbE, 1x USB 3.2 Gen 1 (5Gbps)



TS-233

Entry NAS

TS-x33 Series

Build a personal private cloud & home multimedia center with a built-in NPU to boost AI-powered face recognition

- 1 x 2.5 Gigabit Ethernet Port
- 2 x USB 2.0 port
- 1 x USB 3.2 Gen 1 port