



Optimal Tiered Storage Solution

QNAP TVS-x82T Series Thunderbolt NAS

Tiered storage | Application-based partitioning | Network traffic distribution

TVS-882T



Thunderbolt™ 2 DAS, NAS, iSCSI SAN triple solution

The TVS-x82T Series combines direct attached storage (DAS), network attached storage (NAS), and iSCSI-SAN into one. The TVS-x82T Series features Thunderbolt 2 technology and dual 10 GbE ports built-in to deliver incredible performance.

Application-based Partitioning for optimized throughput

The TVS-x82T series fully supports three types of storage media: M.2, SSD, and SATA hard drives that can be configured as independent partitions for different applications, ensuring the optimum throughput level for each application.

Tiered Storage for optimal storage efficiency

QNAP's Qtier Technology empowers the TVS-x82T series with Auto Tiering to improve performance and utilization of your entire storage infrastructure across M.2 SSD, SSD, PCIe NVMe SSD, and SATA.

Network Traffic Distribution for network resources enhancement

The TVS-x82T series has four built-in Gigabit Ethernet ports and two built-in 10 Gigabit Ethernet ports enabling applications to use dedicated interfaces for ideal network traffic management and distribution.



TVS-682T



TVS-882T



TVS-1282T

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