

QNAP

High-Performance Storage Solutions For SMB

QNAP TVS-x82 Series

Tiered storage | Application-based partitioning | Network traffic distribution



TVS-882

Powered by the Intel™ Skylake Core processors

The TVS-x82 series are powered the new released Core™ processor which dramatically increasing system performance by 20% - 30% compared with previous generations.

Optimize storage efficiency with built-in M.2 & 2.5" SSD slots

The TVS-x82 series provides 2 SSD slots dedicated for caching to increase IOPS performance, and provides higher transfer speeds and reliability with the compact, energy-efficient M.2 SSD.

Upgraded specs and speeds

The TVS-x82 series comes with expansion slots, offering much more flexibility for users to install 10GbE or 40GbE adapters, USB 3.1 cards, graphics card (designed for GPU pass-through) and more!

Virtualization with full virtual machines and lightweight containers

Use a hybrid approach to virtualization with Virtualization Station and easily support multiple virtual machines, and further use Container Station to deploy LXC, and Docker® containerized instances.



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