



NVMe all-flash ZFS NAS

TDS-h2489FU

High performance, high capacity,
and low latency all-flash storage solution

Optimized SSD performance and lifespan

Supports inline data deduplication and compression, pool over-provisioning, and TRIM to maximize SSD performance and lifespan.

Empower high-speed data transfer with dual 25GbE ports

Dual 25GbE SFP28 and quad 2.5GbE RJ45 high-speed connectivity accelerate virtualization, intensive file access, and large backup/restoration tasks.

PCIe expansion to extend NAS functionality

Install 10/25/40/100GbE adapters, QM2 cards, or Fibre Channel cards to increase application performance.

An all-flash storage array for optimal I/O and low latency

With twenty-four U.2 NVMe PCIe Gen 4 x4 SSDs slots, the TDS-h2489FU provides incredible IOPS performance and minimized storage volume latency.