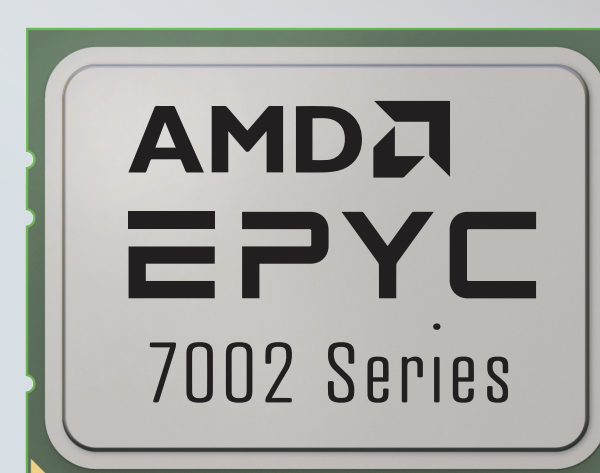


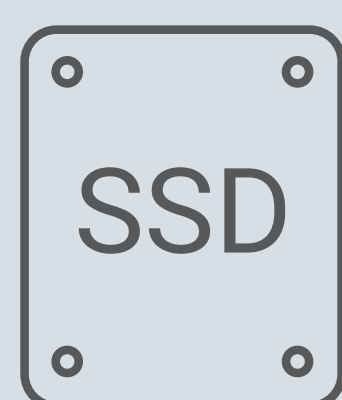


The Ultimate 24-Bay
All-NVMe Flash Storage Solution

TS-h2490FU



Optimized for inline deduplication and all-flash applications.



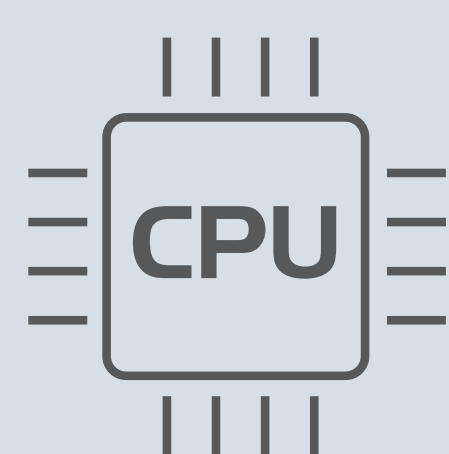
Uncompromising 24-Bay All-NVMe Gen 3 x4 Storage

Twenty-four U.2 NVMe SSD bays deliver up to 472K/205K iSCSI 4K random read/write IOPS with ultra-low latency, perfectly engineered for IOPS-demanding and latency-sensitive environments.



High Data Integrity and Storage Utilization

The ZFS-based QuTS hero operating system features inline data deduplication, compression, and SSD optimization to maximize storage utilization.



Extraordinary Performance with 2nd Gen AMD EPYC™ Series CPUs

Delivers groundbreaking performance by ensuring a dedicated 32 Gb/s bandwidth for each of the 24 NVMe SSDs, effectively eliminating bottlenecks.



Empower High-Speed Data Transfer with Four 25GbE Ports

Accelerate virtualization, intensive file access, and large backup/restoration tasks with 25GbE SFP28 and 2.5GbE RJ45 connectivity.