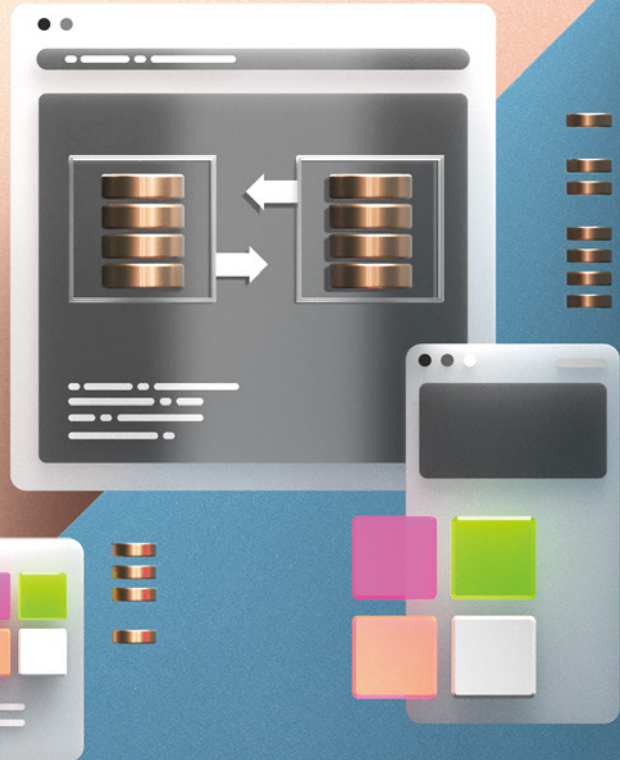


# TS-hx86 Series

QuTS hero edition

Designed for Real-time SnapSync and Virtualization Applications



## High-speed file sharing with 2.5GbE connectivity

Four 2.5GbE ports accelerate file sharing across teams and devices, virtualization, and multimedia transmission.



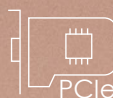
## Boost IOPS with SSD caching

Two 2.5-inch SSD drive bays and two M.2 NVMe Gen3 x4 SSD slots are provided, allowing the configuration of SSD caching to increase IOPS performance and reduce storage volume latency.



## High data integrity and storage utilization

The ZFS-based QuTS hero operating system supports block-level inline data deduplication and compression, near-limitless snapshots, real-time SnapSync for efficient file backup and recovery applications.



## Add additional NAS functionality with PCIe cards

The TS-hx86 Series has two PCIe slots that allow for installing 5GbE/10GbE/25GbE/40GbE adapters, QM2 cards, or entry-level graphics cards to increase application performance and potential.