QNAP®

intel. ATOM

TS-855eU Series

Ideal for space-limited factory surveillance or office file center

short-depth

2U short-depth design for up to 38% reduction in size

The TS-855eU Series is a short-depth rackmount NAS that can be flexibly deployed, and allows for saved space to be used for ventilation or cabling.

2.5GbE

Dual 2.5GbE connectivity for high-speed file sharing

Features two 2.5GbE ports (backwards compatible with 1G/100M). Supports port trunking for enhanced performance and fault tolerance.

PCIe

PCIe slots for additional NAS functionality

Features two PCIe Gen 3 slots for installing 5/10/25GbE network cards, QM2 cards or Fibre Channel cards.

M.2 NVMe SSD

M.2 PCIe slots for SSD caching and accelerated AI-powered image recognition

The TS-855eU Series comes with two M.2 PCIe Gen 3 slots that allow for installing M.2 2280 NVMe SSDs or Edge TPU (sold separately) to boost NAS performance.

QNAP SYSTEMS, INC.

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