



# TVS-x82 Series

## Optimal Tiered Storage Solution



TVS-1282

- 6th generation Intel® Pentium® or Core™ i3/i5/i7 multi-core processor provides up to 20% performance improvement
- 8GB (up to 64GB) DDR4 2133MHz RAM
- USB 3.1 10Gbps expansion card
- 40GbE and 10GbE network interfaces for high-speed sharing

- M.2 SATA 6Gbps and SSD slots with support for PCIe NVMe SSD
- Triple HDMI output for smooth 4K video playback
- Snapshot and Snapshot Replica provide continuous data protection
- Qtier™ with SSD Cache for around-the-clock acceleration



TVS-882-i5-16G-450W  
TVS-1282-i5-16G-450W  
TVS-1282-i7-32G-450W

**450W models with AMD Radeon™ RX480 Series GPU** + GPU Passthrough technology for a premier 3D experience



DDR4 2133  
Max 64GB RAM



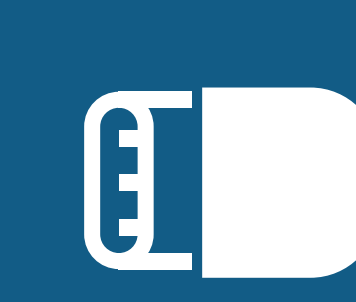
VJBOD



40GbE  
Ready



x4  
Quad  
GbE Ports



USB 3.1



Qsirch



TVS-1282



TVS-882



TVS-682