XPO200 Server Solutions

Based on Microsoft's Project Olympus

OPEN Compute Project SOLUTION PROVIDER®

ZT Systems XPO200 Server Solutions combine the groundbreaking energy effciency, performance, versatility and cost effectiveness of Microsoft's Project Olympus platform with ZT's hyperscale-focused integration, supply chain and deployment capabilities.

With ZT solutions, you benefit from our unique experience deploying platforms featuring these technologies into real-world hyperscale environments.

XPO200 3U PCIe Expansion System featuring AMD Technology

Model #: ZT-XPO200-3UA1810

Powered by AMD Radeon Instinct™ MI25 GPU Cards and AMD EPYC™ processors, the XPO200 3U PCIe Expansion System featuring AMD Technology is designed to deliver outstanding exibility, performance and value for GPU-intensive scale-out computing and Virtual Desktop Infrastructure applications. ZT Systems XPO200 Server solutions are based on Microsoft's Project Olympus building blocks, which provide a powerful foundation for server workloads including compute, cold storage, performance storage, and AI.

AMD OCP INSPIRED

Specifications

Processor	2 x AMD EPYC™ 7551, 32C, 180W, 2GHz
Memory	512GB 2400MHz DDR4 ECC (16 x 32GB RDIMM), expandable to 1024GB (32 total slots)
M.2 Storage	4 x 960GB M.2 NVMe PCIe SSD
Networking	10G Single port SFP+ PCIe 2.0 x8 5GT/s
GPU	4 x AMD MI25 (Vega10) GPU Cards, 16GB Memory
Dimensions	Height: 5.20in (13.20cm) Width: 17.36in (44.10cm) Depth: 37.20in (94.50cm) – 3U 19" Rack
Weight	90lbs (40.8 Kg)
OS Support	Windows® Server 2019
Power Supply	1000W Non-LES (Project Olympus rack with PMDU required)

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