

XPO200 Server Solutions



Based on Microsoft's Project Olympus

ZT Systems XPO200 Server Solutions combine the groundbreaking energy efficiency, 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 Intel® Xeon® Scalable processors

Model #: ZT-XPO200-3UN1810

Powered by Intel® Xeon® Scalable processors, the XPO200 3U PCIe Expansion System is designed to deliver a exible, powerful, and cost-effective solution for GPU-intensive applications such as machine learning inference. ZT Systems XPO200 Server solutions are based on Microsoft's Project Olympusbuilding blocks, which provide a powerful foundation for server workloads including compute, cold storage, performance storage, and AI.



Specifications

Processor	2 x Intel® Xeon® Platinum 8168 processor (24 core, 2.7 Ghz)
Memory	384GB 2400MHz DDR4 ECC (12 x 32GB RDIMM), expandable to 768GB (24 total slots)
M.2 Storage	960GB M.2 NVMe PCIe SSD (expandable to 4 total M.2 modules on-board)
Networking	10G Single port SFP+ PCIe 2.0 x8 5GT/s
GPU	12 x NVIDIA Tesla T4 GPU PCIe x16 cards
Dimensions	Height: 5.20in (190lbs (40.8 Kg)
OS Support	Windows® Server 2019
Power Supply	1000W Non-LES (Project Olympus rack with PMDU required)

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