Tyrone Camarero Specifications

Camarero SDI100A2G-424

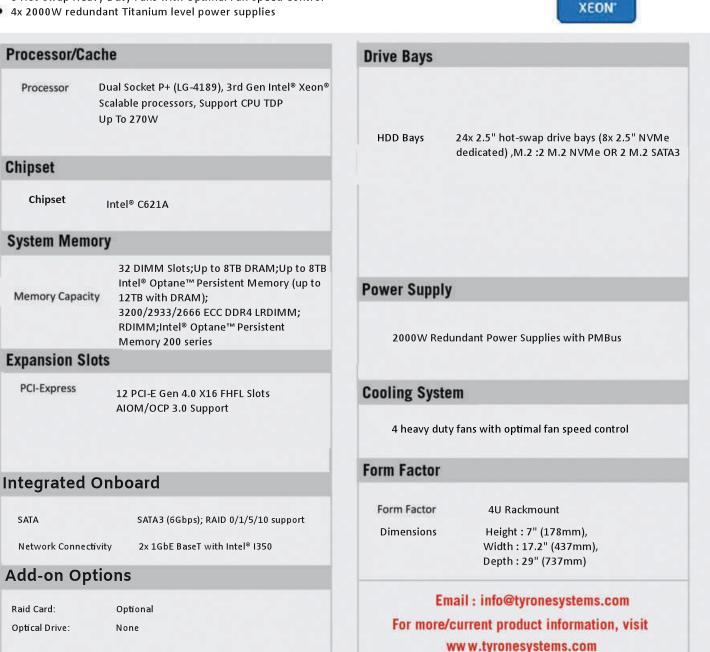
Key features

4U Dual Processor (3rd Gen Intel® Xeon®), Dual-Root GPU System with Up to **10 PCIe GPUs**

- High Performance Computing, Rendering, VDI, AI/Deep Learning Training
- Dual Socket P+ (LG-4189), 3rd Gen Intel® Xeon® Scalable processors, Support CPU TDP Up To 270W
- Intel[®] C621A Chipset

SATA

- 32 DIMM Slots;Up to 8TB DRAM;Up to 8TB Intel® Optane™ Persistent Memory (up to 12TB with DRAM);
- 3200/2933/2666 ECC DDR4 LRDIMM;RDIMM;Intel® Optane™ Persistent Memory 200 series
- 12 PCI-E Gen 4.0 X16 FHFL Slots AIOM/OCP 3.0 Support
- Flexible networking options
- 2x M.2 NVMe, 8x HOT SWAP 2.5" NVMe, 8x HOT SWAP 2.5" SATA, 8x HOT SWAP 2.5" SATA/SAS (AOC required) Total 24x 2.5"" Hot-swap drive bays
- 8 Hot-Swap Heavy Duty Fans with Optimal Fan Speed Control
- 4x 2000W redundant Titanium level power supplies







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