Tyrone Camarero Specifications

Camarero-SNG100E1-28

Key Feature

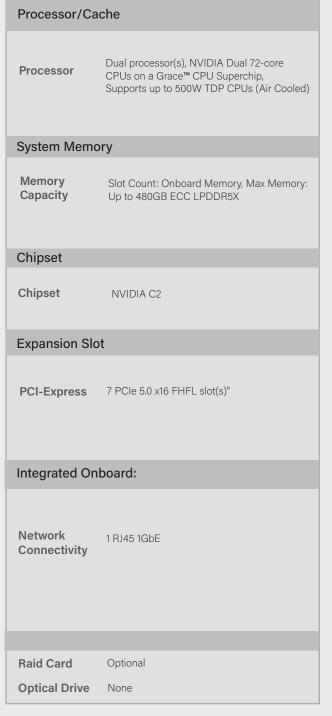
- High Performance Computing, AI/Deep Learning Training, Large Language Model (LLM)
 Natural Language Processing, General purpose CPU workloads, including analytics, data
 science, simulation, HPC, application servers, and more
- 2U NVIDIA Grace™ CPU Superchip with Support for 4 PCIe based GPUs
- Dual processor(s), NVIDIA Dual 72-core CPUs on a Grace™ CPU Superchip,
- Supports up to 500W TDP CPUs (Air Cooled)
- Energy-Efficient NVIDIA Grace™ CPU Superchip with 144 Cores
- 480GB or 240GB LPDDR5X onboard memory option for minimum latency and maximum power efficiency
- 7 PCle 5.0 x16 FHFL Slots
- NVIDIA BlueField-3 Data Processing Unit Support for the most demanding accelerated computing workloads.

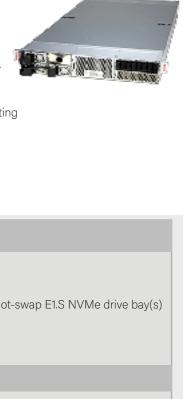
Drive bays

Dimensions

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- E1.S NVMe Storage Support
- 2000W Redundant Titanium Level power supplies





Drive Bays	4 front hot-swap E1.S NVMe drive bay(s)
Power Supply	
Power Supply	2000W Redundant Titanium Level power supplies
Cooling System	
Fans	6 heavy duty fans with optimal fan speed control
Form Factor	
Form Factor	2U Rackmount

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www.tyronesystems.com

(900mm)"

"Dimensions: Height: 3.46"" (88mm), Width: 17.25"" (438.4mm), Depth: 35.43""

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