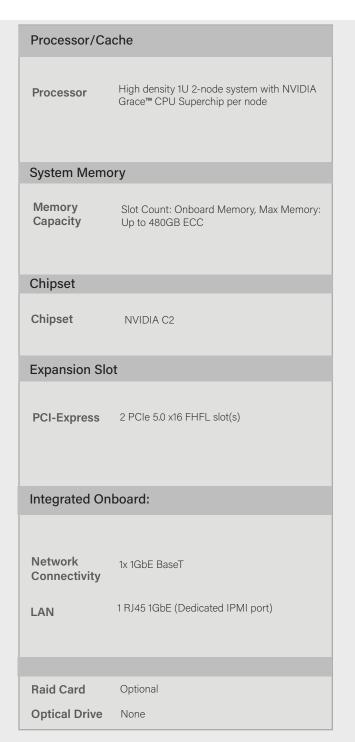
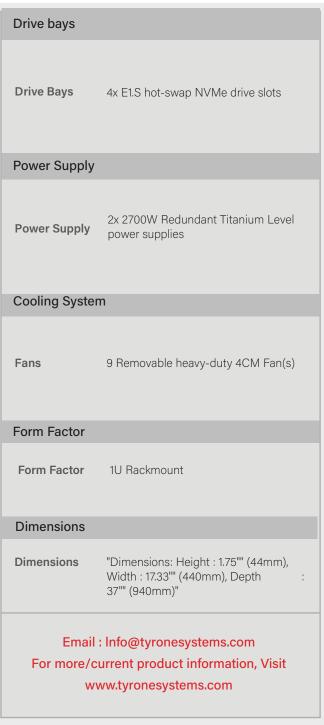
## **Tyrone Camarero Specifications**

## Camarero- SNG10E1T-14

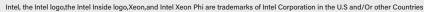
## **Key Feature**

- High Performance Computing, Hyperscale Cloud Applications, Data Analytics
- 1U System with 2 NVIDIA Grace CPU Superchips (2 nodes) with Onboard 144-core Grace CPU per Superchip
- Two nodes in a 1U form factor. Each node supports the following:
- High density 1U 2-node system with NVIDIA Grace™ CPU Superchip per node
- NVIDIA Grace™ CPU Superchip (144-core per node)
- NVLink® Chip-2-Chip (C2C) high-bandwidth, low-latency interconnect between CPU and CPU at 900GB/s
- Up to 480GB LPDDR5X onboard memory
- 2x PCle 5.0 x16 slots per node supporting NVIDIA BlueField®-3 or ConnectX®-7
- Up to 4x Hot-swap E1.S drives and 2x M.2 NVMe drives per node
- 9 Removable heavy-duty 4cm Fan(s)
- 2X2700 Redundant Titanium Level Power supplies





P. R. R. R. W. B. T. T. T.



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