

Tyrone Camarero Specifications



Camarero DII400TR-18RT

Key features

- 2nd Generation Intel® Xeon® Scalable Processors, Socket P,165 W
- Intel C624 Chipset
- DDR4 ECC RDIMM/LRDIMM 2133/2400/2666/2933 & Intel® Optane™ DC Persistent
- Memory Supported, Max DIMMs 24, Max Memory Size (dependent on memory type) 7.5 TB
1 PCIe x24 Riser Super slot , 2 PCIe x16 Gen 3
- 1GbE (mgmt port) + Dual Port RJ45 10GbE
- 8 Hot-swap 2.5" , 2 M.2 SSD
- Dual rotor system fans FR1UFAN10PW
- 1100 single/redundant power supply



Processor/Cache

Processor 2nd Generation Intel® Xeon® Scalable Processors, Socket P,165 W

Chipset

Chipset Intel C624 Chipset

System Memory

Memory Capacity DDR4 ECC RDIMM/LRDIMM 2133/2400/2666 /2933 & Intel® Optane™ DC Persistent Memory Supported, Max DIMMs 24, Max Memory Size (dependent on memory type)7.5 TB

Expansion Slots

PCI-Express 1 PCIe x24 Riser Super slot , 2 PCIe x16 Gen 3

Integrated On-Board

SATA 10, SW RAID 0, 1, 10, optional 5

LAN: 1GbE (mgmt port) + Dual Port RJ45 10GbE,

Add-on Options

Raid Card Optional

Optical Drive None

Drive Bays

8 Hot-swap 2.5" , 2 M.2 SSD

Power Supply

1100 single/redundant power supply

Cooling System

Dual rotor system fans FR1UFAN10PW

Form Factor

Form Factor 1U, Spread Core Rack

Email : info@tyronesystems.com

For more/current product information, visit

www.tyronesystems.com