Tyrone Camarero Specifications

Tyrone

Camarero TDI100C3R-14

Key features

- Intel Dual Socket Ice Lake Solution LGA4189, Max 230W TDP CPU
- Intel 621A chipset
- 16 DIMM slots (8 per CPU), Max 4TB memory. Optane supported
- 1 x 1000Base-T (i210-AT), 2 x 10GBase-T (X550-AT2), 1 x Dedicated Management Port
- 12 x SATA ports
- 1 VGA, 2 USB 3.0, 1 COM with Micro USB connector
- 2 x PCle x16
- Aspeed AST2500 Graphics
- IPMI 2.0 with dedicated port
- 4 x 3.5" drive bays
- 7 cooling fans
- 2 x 750W or 2 x 1200W Redundant Power Supply





Processor/Cache

Processor Intel Dual Socket Ice Lake Solution LGA4189,

Max 230W TDP CPU

Chipset

Chipset Intel 621A chipset

System Memory

Memory Capacity 16 DIMM slots (8 per CPU), Max

4TB memory. Optane supported

Expansion Slots

PCI-Express 2 x PCIe x16

Integrated Onboard

SATA 12 x SATA ports,RAID 0,1,5,10

LAN 1 x 1000Base-T (i210-AT), 2 x 10GBase-T

(X550-AT2), 1 x Dedicated Management

Port

IPMI 2.0 with dedicated port

Add-on Options

Raid Card Optional

Optical Drive None

Drive Bays

HDD Bays 4 x 3.5" drive bays

Power Supply

2 x 750W or 2 x 1200W Redundant Power Supply

Cooling System

7 cooling fans

Form Factor

Form Factor 1U Rackmount

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For more/current product information, visit

www.tyronesystems.com

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