Tyrone Camarero Specifications

Tyrone

Camarero SS400TR-14RL

Key features

- Web Hosting, VM, Compact Network Appliance
- 2nd Generation Intel® Xeon® Scalable Processors (Cascade Lake-SP), Intel® Xeon® Scalable Processors., Single Socket P (LGA 3647) supported, CPU TDP support 165W
- Intel ®C621 chipset
- 4 Hot-swap 3.5* SATA3 bays w/ RAID
- Up to 1.5TB 3DS ECC RDIMM, DDR4-2933MHz; Up to 1.5TB 3DS ECC LRDIMM, DDR4-2933MHz, in 6 DIMM slots; Up to 1TB Intel Optane DC Persistent Memory in memory mode (Cascade Lake Only)
- 1 PCI-E 3.0 x16 slot (FH, HL)
- 2x 1GbE with Marvell ® 88E1512
- Integrated IPMI 2.0 and KVM with Dedicated LAN
- 1 VGA, 2 COM, 5 USB 3.0, 6 USB 2.0
- 400W Redundant Platinum Power Supplies w/ BBP® option







Processor/Cache

2nd Generation Intel® Xeon® Scalable

Processors (Cascade Lake-SP), Intel® Xeon® Scalable Processors., Single Socket P (LGA 3647) supported, CPU TDP

support 165W

Chipset

Chipset Intel ®C621 chipset

System Memory

Memory Capacity Up to 1.5TB 3DS ECC RDIMM, DDR4-

2933MHz; Up to 1.5TB 3DS ECC LRDIMM, DDR4-2933MHz, in 6 DIMM slots; Up to 1TB Intel Optane DC Persistent Memory in memory mode (Cascade Lake Only)

Expansion Slots

PCI-Express 1 PCI-E 3.0 x16 slot (FH, HL)

Integrated On-Board

SATA SATA3 (6Gbps) via C621 controller

RAID 0, 1, 5, 10 support

LAN 2 RJ45 1GbE LAN ports,

1 RJ45 Dedicated IPMI LAN port

Add-on Options

Raid Card Optional Optical Drive Optional Front Panel

LED Indicators Power LED, Hard drive activity LED,

Network activity LEDs, System Overheat LED

Buttons Power On/Off button,

System Reset button

Drive Bays

HDD Bays 4 Hot-swap 3.5" SATA3 drive bays.

M.2 Interface: PCle 3.0 x4,

Form Factor: 2242, 2280

Peripheral Drives 1 Slim DVD-ROM drive,

1 USB + COM port tray

Power Supply

400W Redundant Platinum Power Supplies w/ BBP® option

Cooling System

4x 40x28mm PWM fans; 2x fans for AOC cooling. Optional 2 fans for AOC cooling

Form Factor

Form Factor 1U Rackmount

Height : 1.7* (43mm), Width : 17.2" (437mm), Depth : 19.8" (503mm)

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For more/current product information, visit

www.tyronesystems.com

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