# **Tyrone Camarero Specifications**

Camarero SS400TW-14T

# **Key features**

- . DB Processing & Storage, Data Center Applications, Firewall Applications
- 2nd Generation Intel® Xeon® Scalable Processors (Cascade Lake-SP), Intel® Xeon® Scalable Processors., Single Socket P (LGA 3647) supported, CPU TDP support 205W
- Intel ®C622 chipset
- Up to 1.5TB 3DS ECC RDIMM, DDR4-2933MHz;
  Up to 1.5TB 3DS ECC LRDIMM, DDR4-2933MHz, in 6 DIMM slots
- 2 PCI-E 3.0 x16 (FHFL) slots, 1 PCI-E 3.0 x8 (LP) slot
- 4 Hot-swap 3.5" SATA3 drive bays, 1 slim DVD-ROM drive bay
- 2x 10GBase-T ports with Intel X772 + X557
- 1 VGA, 2 COM, 2 USB 3.0, 2 USB 2.0
- · 2 SuperDOM (Disk on Module) ports
- 600W Multi Output Power Supply, Platinum Level High-efficiency









#### Processor/Cache

Processor 2nd Generation Intel® Xeon® Scalable

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

CPU TDP support 205W

Chipset

Chipset Intel \*C622 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

**Expansion Slots** 

PCI Express 2 PCI-E 3.0 x16 (FHFL) slots,

1 PCI-E 3.0 x8 (LP) slot

## **Integrated On-Board**

SATA SATA3 (6Gbps); RAID 0, 1, 5, 10

LAN 2 RJ45 10GBase-T LAN ports.

1 RJ45 dedicated IPMI LAN port

#### Add-on Options

Raid Optional Optical Drive Optional Front Panel

LED Power LED, Hard drive activity LED,

Network activity LEDs, System Overheat LED,

Information LED

Buttons Power On/Off button, System Reset button

**Drive Bays** 

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

M.2 mini-PCI-e support

Peripheral Drives 1 Slim DVD-ROM drive bay

### **Power Supply**

600W Multi Output Power Supply, Platinum Level High-efficiency

## **Cooling System**

5 Counter-rotation 40x56mm PWM fans, 1 fan for AOC cooling (option)

#### **Form Factor**

Form Factor 1U Rackmount

Width 17.2" (437mm) Height 1.7" (43mm) Depth 25.6" (650mm)

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For more/current product information, visit www.tyronesystems.com

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