## **Tyrone Camarero Specifications**



Camerero: SSA200A3W-14

**Kev Feature** 

1U UP WIO with 4 hot-swap 3.5" NVMe/SAS/SATA bays and 3 PCIe 5.0 x16 slots

 Virtualization, Data Center Optimized, Firewall Applications, Database/Storage, Edge/Cloud Computing Services

- Single Socket AMD EPYC™ 8004 Series Processor
- 6 DIMM slots, DDR5-4800MHz memory, support up to 768GB
- 2 PCle 5.0 x16 FHFL; 1 PCle 5.0 x16 LP
- Single dedicated IPMI LAN, dual 10GbE BaseT LAN ports via Broadcom BCM57416 Controller
- 4 front hot-swap 3.5" NVMe\*/SAS\*/SATA drive bays
- 6 Heavy duty counter-rotating 40x40x56mm Fan(s)
- 2x 860W Redundant (1 + 1) Titanium Level (96%) power supplies





Processor/C	ac	he
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Single processor(s), AMD EPYC™ 8004 **Processor** 

Series Processor, Supports up to 225W

TDP CPUs (Air Cooled)

Chipset

Chipset System on Chip

System Memory

Memory 6 DIMM slots,

Max Memory (1DPC): Up to 768GB Capacity

4800MT/s ECC DDR5 RDIMM

**Expansion Slot** 

2 PCle 5.0 x16 FHFL slots, **PCI-Express** 

1 PCle 5.0 x16 LP slot

Integrated Onboard

Network 2 RJ45 10GBASE-T

Connectivity

**LED** 

Drive activity,

Network activity, Power status,

Universal Information (UID)

**Buttons** Fan Fail/System Over Heat

> LED, HDD activity LED, Network Activity LEDs, Power status LED, Unit Identification (UID) LED

Add-on Options

**Raid Card** Optional **Optical** 

Drive

Optional

Drive bays

**HDD Bays** 4 front hot-swap 3.5"

NVMe\*/SAS\*/SATA drive bays

**Ports** 

LAN 1 RJ45 1 GbE Dedicated BMC LAN port,

2 RJ45 10 GBASE-T LAN ports

**USB** 4 ports(rear)

Video 1 VGA port

1 COM port(Rear) Serial

**Power Supply** 

**Power Supply** 2x 860W Redundant (1 + 1) Titanium

Level (96%) power supplies

Cooling System

1 AOC cooling Fan(s) (optional)

5 counter-rotation PWM 40x40x56mm Fan(s)

Form Factor

Form Factor 1U Rackmount

**Dimensions** 

**Dimensions** Height - 1.7" (43mm), Width - 17.2"

(437mm); Depth - 25.6" (650mm)

Email: Info@tyronesystems.com For more/current product information, Visit www.tyronesystems.com

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