Tyrone Camarero Specifications



Camerero: SSA200A2W-14

Key Feature

Web Server, Firewall Application Data Center Optimized, Value laaSCloud Computing, Compact ServerDNS & Gateway Servers, Firewall ApplicationCDN, Edge Nodes

 Single processor(s), AMD EPYC[™] 9004/9005 Series ,Up to 160C/320T Note: Supports up to 400W TDP CPUs, Air Cooled CPUs with TDP over 360W only supported under specific conditions. Contact a Tyrone representative for details.

- 12 DIMM slots up to 3TB 3DS ECC RDIMM DDR5-4800MHz
- 2 PCI-E 5.0 x16 FHHL
- Dual AIOM with NCSI (OCP 3.0) for networking, 1 dedicated IPMI LAN
- 4x 3.5/2.5" hot-swap hybrid NVMe/SATA/SAS drive bays
- 860W redundant Platinum level 100-240Vac and 200-240 Vdc power supplies (*Full redundancy based on configuration and application load)
- 2 On-board PCI-E 3.0 x2 M.2 NVMe 80mm/110mm (Boot)
- 6x 4cm heavy duty fans with optimal fan speed control, Air Shroud(s)



Drive activity, Network activity, Power

status, Universal Information (UID)

4x 3.5"" hot-swap NVMe/SATA/SAS

drive bays (4x 3.5"" NVMe hybrid; 4x

M.2: 2x NVMe (PCle Gen 3x2, Boot

Peripheral Bays: 2x 2.5"" drive bays

1x 860W Redundant Platinum Level

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

Power On/Off, UID button

3.5"" NVMe dedicated)

(optional)System Cooling

drive only)

power supply

1U Rackmount



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Processor.	/Cac	ne

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Series ,Up to 160C/320T

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Chipset

System on Chip Chipset

System Memory

Memory Capacity Slot Count: 12 DIMM slots Max Memory (1DPC): Up to 3TB 4800MT/s ECC DDR5 RDIMM

Expansion Slot

2 PCI-E 5.0 x16 FH, 10.5"L slot(s), 2 PCI-E 5.0 **PCI-Express**

x16 AIOM slot(s)

Integrated Onboard

1 RJ45 1 GbE Dedicated IPMI LAN port(s) LAN

Add-on Options

Raid Card Optional

Optical Drive

Optional

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Front Panel

LED

Ruttons

Drive bays

HDD Bays

Power Supply

Power Supply

Form Factor

Form Factor

Dimensions

Dimensions