Tyrone Camarero Specifications



Camerero: TDA200A2R-44

Kev Feature

AI / Deep Learning, High Performance Computing

- Flexible GPU support: active & passive GPUs
- AIOM / OCP 3.0 Support
- Single processor(s), AMD EPYC™ 9004/9005 Series Processors, Up to 160C/320T

Note: Supports up to 400W TDP CPUs, This system supports AMD EPYC™ 9004/9005 Series processors up to 400W TDP"

- · System on Chip
- Up to 2TB, 4800MHz ECC DDR5 RDIMM/LRDIMM
- 4x2.5"Hot Swappable Drive bays
- 2x 1GbE BaseT RJ45
- 8 heavy duty fans with optimal fan speed control
- Redundant power supply





Processor/Cache

Single processor(s), AMD EPYC™ 9004/9005 **Processor**

Series Processors, Up to 160C/320T

Note : Supports up to 400W TDP CPUs, This system supports AMD EPYC™ 9004/9005 Series processors up to 400W TDP

Chipset

Chipset System on chip

System Memory

Memory

Up to 2TB, 4800MHz ECC DDR5

RDIMM/LRDIMMv Capacity

Expansion Slot

PCI-Express 4 PCI-5.0 x16 double width supports

H100NVL

2 PCI-E 5.0 x16 single width full height slots 1 PCI-E 5.0 x16 single width low profile slots

Integrated Onboard:

SATA SATA3 (6Gbps)

LAN 2x 1GbE BaseT RJ45

Add-on Options

Optical Drive

None

I/O Ports

(1) dedicated LAN port for Server management port (2) USB Port (1) Display Port

Power Supply

Power Supply Redundant power supply

Drive bays

Drive Bays 4x2.5"Hot Swappable Drive bays

Cooling System

Fans 8 heavy duty fans with optimal fan

speed control

Form Factor

4U Rackmount Form Factor

Dimensions

Dimensions Height - 7" (178mm), Width - 17.2"

(437mm), Depth - 29" (737mm)

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

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