Tyrone Camarero Specifications

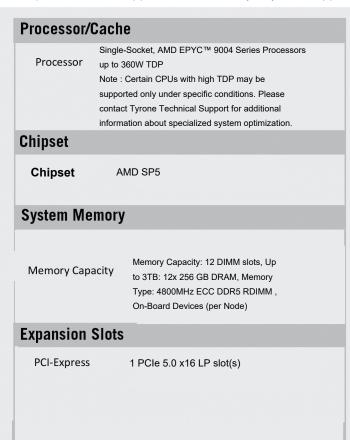
Camarero SSA200A2T-24

Key features

HPC, Cloud Gaming, MEC (Multi-Access Edge Computing), Multi-Purpose CDN, High-availability Cache Cluster, Telco Edge Cloud, EDA (Electric Design Automation), Mission Critical Web Applications

Four hot-pluggable systems (nodes) in a 2U form factor. Each node supports the following:

- Single-Socket, AMD EPYC[™] 9004 Series Processors up to 360W TDP
- 12 DIMM Slots, up to 3TB DDR5 memory
- Flexible bays for either Storage or AIOM / OCP 3.0 slots
- Integrated GrandTwin I/O Module with BMC, 2x USB, VGA and 2x 10GbE or 2x 25GbE
- Up to 4 Hot-swap 2.5" NVMe/SATA drives
- Redundant 2200w Titanium Level(96%)High-Efficiency Power Supplies with I2C & PMBus
- 1 per node Air Shroud(s), 2x 17.6K RPM Heavy Duty 8cm Fan(s)



Integrated On board

| IPMI | Support for Intelligent Platform |
|------|----------------------------------|
| | Management Interface v.2.0, |
| | IPMI 2.0 with virtual media over |
| | LAN and KVM-over-LAN support |
| LAN | 1 RJ45 Dedicated BMC LAN port |
| | |

Add-on Options

| Raid Card | None |
|---------------|------|
| Optical Drive | None |

lone

o AMD the AMD logo inside are trademarks of Advanced Micro Devices in US and / Or other Countries



| LED: | HDD activity LED, Network activity LEDs, |
|----------|--|
| | Power status LED, Universal Information |
| | (UID) LED |
| Buttons: | Power On/Off, UID button |

Drive Bays

4x 2.5" hot-swap NVMe/SATA drive bays (4x 2.5" NVMe hybrid), M.2 : 2 M.2 NVMe OR 2 M.2 SATA3

Power Supply

Redundant 2200w Titanium Level(96%) **High-Efficiency Power Supplies** with I2C & PMBus

Form Factor

O Specifications subject to change without notice. Picture used for representation purpose only and the actual product may differ in looks .All other brands and names are the property of their respective owners

2U Rackmount

Dimensions:

Height - 3.46" (88mm), Width - 17.67" (449mm), Depth - 28" (711.2mm)

Email : info@tyronesystems.com For more/current product information, visit www.tyronesystems.com





