

Tyrone Camarero Specifications

Camarero- SSA720TR-316L

Key Feature

- Single AMD EPYC™ 7003/7002 Series Processor, (The latest AMD EPYC™ 7003 Series Processor with AMD 3D V-Cache™ Technology requires BIOS version 2.3 or newer)
- System on Chip
- 2TB Registered ECC DDR4 3200MHz SDRAM in 8 DIMMs
- 5 PCI-E 4.0 x16, 2 PCI-E 4.0 x8, M.2 Interface: 2 PCI-E 4.0 x4, Form factor: 2280, 22110, Key: M-key
- 8 SATA3, 2 M.2,8 SATA3 or 2 NVMe via single SlimSAS x8
- 2 Gigabit Ethernet LAN Ports
- ASPEED AST2500 BMC graphics
- Up to 6 USB 3.0 portS (4 rear + 2 via header)
- 7 PWM 4-pin Fans with tachometer status monitoring
- 16 x 3.5" hot-swap SAS/SATA drive bay with SES2, optional 2 x 2.5" hot-swap drive bay
- 3 x 8cm hot-swap redundant PWM cooling fan(s), 2 x 8cm hot-swap exhaust fan(s) & air shroud
- 1200W/1000W Titanium Power Supply



Processor/Cache	
Processor	Single AMD EPYC™ 7003/7002 Series Processor, (The latest AMD EPYC™ 7003 Series Processor with AMD 3D V-Cache™ Technology requires BIOS version 2.3 or newer)
System Memory	
Memory Capacity	2TB Registered ECC DDR4 3200MHz SDRAM in 8 DIMMs
Chipset	
Chipset	System on Chip
Expansion Slot	
Expansion Slot	5 PCI-E 4.0 x16, 2 PCI-E 4.0 x8, M.2 Interface: 2 PCI-E 4.0 x4, Form factor: 2280, 22110, Key: M-key
Integrated Onboard:	
SATA	8 SATA3 (6 Gbps)
LAN	2 RJ45 10GBase-T ports;1 RJ45 Dedicated IPMI LAN port
Add-on Options	
Raid Card	None
Optical Drive	None

Front Panel	
LED	Power status LED, HDD activity LED, System Information LED, Power Fail
Buttons	Power On/Off button;System Reset
Drive bays	
HDD Bays	16x 3.5" hot-swap SAS/SATA drive bay with SES2 , Optional 2x 2.5" hot-swap drive bay,
Power Supply	
Power Supply	1200W/ 1000W Titanium Power Supply
Cooling System	
Fans	3 x 8cm hot-swap redundant PWM cooling fan(s), 2 x 8cm hot-swap exhaust fan(s) & air shroud
Form Factor	
Form Factor	3U Rackmount
Dimensions	
Dimensions	Dimensions:(L x W x H) 336 x 76 x 40 mm
<p>Email : Info@tyronesystems.com</p> <p>For more/current product information, Visit</p> <p>www.tyronesystems.com</p>	