Tyrone Camarero Specifications

Camarero SS400TR-48

Tyrone®

Key features

- Single socket H4 (LGA 1151) supports Intel® Xeon® processor E3-1200 v5, Intel® 7th/6th Gen. Core™ i3 series, Intel® Celeron® and Intel® Pentium®
- Intel® C232 chipset
- Up to 64GB Unbuffered ECC/non-ECC UDIMM DDR4 2400MHz; 4 DIMM slots
- 1 PCI-E 3.0 x8 (in x16), 1 PCI-E 3.0 x8,1 PCI-E 3.0 x4 (in x8)
- Dual GbE LAN with Intel ® i210-AT
- 6 SATA3 (6Gbps) via C232; RAID 0, 1, 5, 10
- I/O: 1 VGA, 1 COM, TPM header
- 2 SuperDOM with built-in power
- 5 USB 3.0 (2 rear, 2 via header(s), 1 Type A), 6 USB 2.0 (2 rear, 4 via header(s),
- Integrated IPMI 2.0 and KVM with Dedicated LAN
- 3x 5.25" External HDD Drive Bays & 8x 3.5" Hot-Swappable HDD Drives
- 4 x 5000 RPM Hot-swap PWM Cooling Fans
- 500W Bronze Level Certified High-Efficiency Power Supply

intel inside™ XEON®

Processor/Cache

Processor	Single socket H4 (LGA 1151) supports Intel® Xeon® processor E3-1200 v5, Intel® 7th/6th Gen. Core™ i3 series, Intel® Celeron® and Intel® Pentium®

Chipset

Chipset	Intel® C232 chipset

System Memory

Memory Capacity	Up to 64GB Unbuffered ECC UDIMM DDR4 2400MHz; 4 DIMM slots

Expansion Slots

PCI Express	1 PCI-E 3.0 x8 (in x16), 1 PCI-E 3.0 x8, 1 PCI-E 3.0 x4 (in x8)

Integrated On-Board

SATA	Intel® C232 controller for 6 SATA3 (6 Gbps) ports; RAID 0,1,5,10
LAN	Dual LAN with Intel® Ethernet Controller I210-AT

Add-on Options

Raid	Optional
Optical Drive	Optional

Front Panel

LED	2 Network Activity LEDs, Fan Fail/System Over Heat LED, HDD activity LED, Power Status LED, Unit Identification (UID) LED
Buttons	Power On/Off button, System Reset button

Drive Bays

HDD Bays	8 x 3.5" hot-swap SAS/SATA drive bay with SES2
Peripheral Drives	3 x standard 5.25" drive bay

Power Supply

500W Bronze Level Certified High-Efficiency Power Supply

Cooling System

4 x 5000 RPM Hot-swap PWM Cooling Fans

Form Factor

Form Factor	4U Rackmount
Width:	7" (178 mm) ,
Height:	17.8" (452 mm),
Depth:	25.5" (647 mm)

Email : info@tyronesystems.com

For more/current product information, visit

www.tyronesystems.com