

Tyrone Camarero Specifications

Tyrone

Camarero SS400T3R-34

Key features

High Performance, Versatile, Features & I/O Access

- Single socket H4 (LGA 1151) supports, Intel® Xeon® processor E3-1200 v5/v6, Intel® 6th/7th Gen. Core™ i7/i5/i3 series, Intel® Celeron® and Intel® Pentium®
- Intel® C236 Express PCHs
- Up to 64GB Unbuffered ECC/non-ECC UDIMM DDR4 2400MHz; 4 DIMM slots
- 2 PCI-E 3.0 x16 (x16/NA or x8/x8), 2 PCI-E 3.0 x1 (in x4), 2 PCI 32-bit slots
- I/O Ports: 1 DVI, 1 VGA, 1 HDMI, 1 display port, triple display capable, ALC1150 HD Audio, 2 COM, 2 GbE LAN, 2 USB 3.0 + 2 USB 2.0 (front)
- 4x 3.5" internal HDD bays: 90° rotatable HDD cage design
4x 2.5" internal SATA HDD (opt.)
- 668W Platinum Level Power Supply



Processor/Cache	
Processor	Single socket H4 (LGA 1151) supports, Intel® Xeon® processor E3-1200 v5/v6, Intel® 6th/7th Gen. Core™ i7/i5/i3 series, Intel® Celeron® and Intel® Pentium®
Chipset	
Chipset	Intel® C236 Express PCH
System Memory	
Memory Capacity	Up to 64GB Unbuffered ECC/non-ECC UDIMM DDR4 2400MHz; 4 DIMM slots
Expansion Slots	
PCI Express	2 PCI-E 3.0 x16 (x16/NA or x8/x8), 2 PCI-E 3.0 x1 (in x4), 2 PCI 32-bit slots
Integrated On-Board	
SATA	SATA3 (6Gbps) via C236 controller RAID 0, 1, 5, 10 support
LAN	2x RJ45 Gigabit Ethernet LAN ports
Audio	7.1HD Audio
Add-on Options	
Raid Card	Optional
Optical Drive	Provision to add in 5.25" bay

Front Panel	
LED	Power LED, Hard drive activity LED, Network activity LED, System Information LED
Buttons	Power On/Off button
Drive Bays	
HDD Bays	4 Internal Fixed Drive bays
Peripheral Bays	2x 5.25" peripheral device bays
Power Supply	
668W Platinum Level Power Supply	
Cooling System	
1x 12cm rear exhaust fan with Optimal Fan Speed Control. Optimized cooling technology for Whisper-Quiet Operation (21dB)	
Form Factor	
Form Factor	Mid-Tower, (Chassis Intrusion and Kensington lock support.Tool-Less side panels,PCI-e cards HDD Installation)
Width:	7.6" (193 mm),
Height:	16.7" (424mm)
Depth:	20.68" (525.3mm)
Email : info@tyronesystems.com	
For more/current product information, visit www.tyronesystems.com	