

Tyrone Camarero Specifications

Tyrone[®]

Camarero SS100T6R-34

Key features

- Intel® 2nd and 3rd Gen Core i7/i5/i3, Pentium, Celeron processors supported; LGA 1155
- Up to 32GB 1600MHz non-ECC DDR3 UDIMMs on 4 DIMM slots
- Intel® B75 Express chipset
- 1x PCI-E 3.0 x16, 1x PCI-E 2.0 x1, 1x PCI-E 2.0 x4 (in x16), & 1x PCI slots
- Intel 82579V GbE LAN Controller
- 1 SATA 3.0 (6Gb), 5 SATA 2.0 (3Gb)
- 4x USB 3.0 and 10x USB 2.0 ports
- 4x 3.5" internal SAS/SATA HDD Bays 90° rotatable HDD cage design
- 4x 2.5" internal SAS/SATA HDD (opt.)
- 500W AC power supply w/ PFC
- 4x 240-pin DDR3 DIMM sockets, Supports up to 32 GB DDR3 non-ECC Un-Buffered memory (UDIMM), 1600MHz. Support non-ECC DDR3 UDIMM only



Processor/Cache		Front Panel	
Processor	Intel® 2nd and 3rd Gen Core i7/i5/i3, Pentium, Celeron processors supported; LGA 1155 processors	LED Indicators	Power status LED Hard drive activity LED Network activity LED System Overheat LED
Buttons		Buttons	Power On/Off Button
Chipset		Drive Bays	
	Intel® B75 Express chipset	Internal	4x 3.5" SAS/SATA HDD Bays, (90° rotatable drive cage), SAS or enterprise SATA HDD only recommended
		Peripheral Drive Bays	2x 5.25" peripheral drive bays, 1x 3.5" peripheral drive bay
System Memory		Power Supply	
Memory Capacity	4x 240-pin DDR3 DIMM sockets, Supports up to 32 GB DDR3 non-ECC Un-Buffered memory (UDIMM), 1600MHz. Support non-ECC DDR3 UDIMM		500W AC power supply w/ PFC
Expansion Slots		Cooling System	
PCI-Express	1x PCI-E 3.0 x16, 1x PCI-E 2.0 x1, 1x PCI-E 2.0 x4 (in x16), & 1x PCI slots		1x 12cm (1850rpm) rear exhaust fan 1x 12cm (1850rpm) front cooling fan (opt.) Optimized Cooling Technology at 21dB Whisper-Quiet Operation
Integrated On-Board		Form Factor	
SATA	SATA 3.0 (6Gb/s) and SATA 2.0 (3Gb/s)		Mid- Tower Width- 7.6" (193 mm), Height- 16.7" (424 mm) , Depth – 20.68" (525.3 mm)
LAN	1x RJ45 LAN port		
Add-on Options		<p>Email : info@tyronesystems.com</p> <p>For more/current product information, visit</p> <p>www.tyronesystems.com</p>	
Raid Card	Optional		
Optical Drive	Optional		