

Tyrone Camarero Specifications

Camarero SS4C0TR-45

Key features

- Intel® 8th/9th Generation Core™ i9/Core™ i7/Core™i5/Core™i3/Pentium®/Celeron® series Processor., Single Socket H4 (LGA 1151) supported, CPU TDP support Up to 95W TDP
- Intel® Q370
- Up to 64GB Unbuffered non-ECC UDIMM, DDR4-2666MHz, in 4 DIMM slots
- 1 PCI-E 3.0 x16,1 PCI-E 3.0 x1,2 PCI-E 3.0 x4, M.2 Interface: 1 PCI-E 3.0 x4,M.2 Form Factor: 2242/2280/22110,M.2 Key: M-Key
- 1 DVI - D port, 1 HDMI port, 1 DP (DisplayPort) port, 1 eDP (Embedded DisplayPort) port, 3 Independent Displays
- Intel® Q370 controller for 6 SATA3 (6 Gbps) ports; RAID 0,1,5,10
- Single LAN with Intel® Ethernet Controller I210-AT,Single LAN with Intel® PHY I219LM LAN controller
- External: 5.25" x 4, 3.5" x 1; Internal: 3.5" x 5 or 2.5" x5
- Front: 120 x 25 mm x1 PWM Fan,Rear: 120 x 25 mm x1 PWM Fan
- 500W Single PS, 80Plus,1200W Single PS, 80Plus Platinum

Tyrone®



Processor/Cache		Front Panel	
Processor	Intel® 8th/9th Generation Core™ i9/Core™ i7/Core™i5/Core™i3/Pentium®/Celeron® series Processor., Single Socket H4 (LGA 1151) supported, CPU TDP support Up to 95W TDP	LED	Power status, HDD, LANs, System Fail Activity LEDs, ID
Chipset	Intel® Q370	Buttons	Power Switch, System Reset, USB 3.0 x 2
System Memory		Drive Bays	
Memory Capacity	Up to 64GB Unbuffered non-ECC UDIMM, DDR4-2666MHz, in 4 DIMM slots	External	5.25" x 4, 3.5" x 1; Internal: 3.5" x 5 or 2.5" x5
Expansion Slots		Power Supply	
PCI Express	1 PCI-E 3.0 x16,1 PCI-E 3.0 x1, 2 PCI-E 3.0 x4, M.2 Interface: 1 PCI-E 3.0 x4, M.2 Form Factor: 2242/2280/22110, M.2 Key: M-Key	500W Single PS, 80Plus,1200W Single PS, 80Plus Platinum	
Integrated On-Board		Cooling System	
SATA	Intel® Q370 controller for 6 SATA3 (6 Gbps) ports; RAID 0,1,5,10,1,5,10	Front: 120 x 25 mm x1 PWM Fan,Rear: 120 x 25 mm x1 PWM Fan	
LAN	2 RJ45 Gigabit Ethernet LAN ports	Form Factor	
Add-on Options		Form Factor	5U Rackmount
Raid Card	Optional	Height:	16.9"(430 mm),
Optical Drive	None	Width :	7.9" (200 mm) ,
		Depth :	22" (560mm)

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For more/current product information, visit

www.tyronesystems.com