

Tyrone Camarero Specifications

Tyrone[®]

Camarero SS300TW-12R

Key features

- Single socket R3 (LGA 2011) supports Intel® Xeon® processor E5-2600 v4/ v3 and E5-1600 v4/ v3 family
- Intel® C612 chipset
- Up to 1TB ECC 3DS LRDIMM , up to DDR4- 2400 MHz ; 8x DIMM slots
- 2x PCI-E 3.0 x16 Left Riser slot : 1x PCI-E 3.0 x8 LP slot
- Intel® i350-AM2 Dual port GbE LAN
- Integrated IPMI 2.0 and KVM with Dedicated LAN
- 2x 2.5" fixed drive bays
- 400W Redundant Power Supplies Platinum Level Certified



Processor/Cache		Front Panel	
Processor	Single socket R3 (LGA 2011) supports Intel® Xeon® processor E5-2600 v4/ v3 and E5-1600 v4/ v3 family	LED Indicators	Power LED,Hard drive activity LED, 2x Network activity LEDs, System Overheat LED
Buttons		Buttons	Power On/Off button,System Reset button
Chipset		Drive Bays	
Chipset	Intel® C612 chipset	HDD bays	2x 2.5" fixed drive bays
System Memory		Power Supply	
Memory Capacity	8x 288-pin DDR4 DIMM slots, Up to 1TB ECC 3DS LRDIMM, Up to 512GB ECC LRDIMM, Up to 256GB ECC RDIMM	400W Redundant Power Supplies Platinum Level Certified	
Expansion Slots		Cooling System	
PCI-Express	Left Riser: 2x PCI-E 3.0 x16 slots , 1x PCI-E 3.0 x8 LP slot	4x 40x56mm PWM Cooling Fans , 2x Optional fans for AOC cooling	
Integrated On-Board		Form Factor	
SATA	SATA3 (6Gbps) via C612 controller , RAID 0, 1, 10 support; 5 supported under Windows	Form Factor	1U Rackmount
LAN	2x RJ45 Gigabit Ethernet LAN ports , 1x RJ45 Dedicated IPMI LAN port	Height :	1.7" (43mm),
		Width :	17.2" (437mm),
		Depth :	16.9" (429mm)
Add-on Options		<p>Email : info@tyronesystems.com</p> <p>For more/current product information, visit www.tyronesystems.com</p>	
Raid	Optional		
Optical Drive	None		

© Intel, the Intel logo, the Intel Inside logo, Xeon, and Intel Xeon Phi are trademarks of Intel Corporation in the U.S and/or other countries
 © Specifications subject to change without notice. Picture used for representation purpose only and the actual product may differ in looks .All other brands and names are the property of their respective owners