## **Tyrone Camarero Specifications**

Camarero DS4007UX-110R4L2 Key features

- Qualified low latency NICs, World Record Performance, STAC® report, RedHat® OpenShift • CollaborationFinancial Analysis, Business Critical Applications, Enterprise Server
- Dual socket P (LGA 3647) supports, Intel® Xeon® Scalable Processors, Dual UPI up to 10.4GT/s,(Intel<sup>®</sup> Xeon<sup>®</sup> Gold 6146 included)
- Intel<sup>®</sup> C621 chipset •
- Up to 2TB ECC 3DS LRDIMM or RDIMM,up to DDR4-2666MHz; 16 DIMM slots, • (12x 16GB DDR4-2666MHz included)
- 2 PCI-E 3.0 x16 slots (FH, 10.5"/10" L),1 PCI-E 3.0 x8 (LP), 1 PCI-E 3.0 x8,(internal SAS3 integrated 3108)
- 4 Gigabit Ethernet ports
- 8 Hot-swap 2.5" SAS3 drive Bays;2 Hot-swap NVMe bays
- 8 heavy duty fans w/ optimal, fan speed control
- 750W Redundant Power Supplies Platinum Level (94%+) •







Processor/Cache		Front Panel		
Processor	Dual socket P (LGA 3647) supports, Intel <sup>®</sup> Xeon <sup>®</sup> Scalable Processors,Dual UPI up to 10.4GT/s,(Intel <sup>®</sup> Xeon <sup>®</sup> Gold 6146 included)	LED Indicators	Power LED,Hard drive activity LED, Network activity LEDs,System Overheat LED / Fan fail LED / UID LED	
		Buttons	Power On/Off button,System Reset button	
Chipset				
Chipset	Intel <sup>®</sup> C621 chipset			
System Memory		Drive Bays		
Memory Capacity	Up to 2TB ECC 3DS LRDIMM or RDIMM, up to DDR4-2666MHz; 16 DIMM slots, (12x 16GB DDR4-2666MHz included)	HDD bays	8 Hot-swap 2.5" SAS3 drive bays, 2 Hot-swap 2.5" NVMe	
		Power Supply		
Expansion Slots		750W Redundant Power Supplies Platinum Level (94%+)		
PCI-Express	2 PCI-E 3.0 x16 slots (FH, 10.5"/10" L), 1 PCI-E 3.0 x8 (LP), 1 PCI-E 3.0 x8, (internal SAS3 integrated 3108)	Cooling System		
		8 heavy duty fai	ns w/ optimal,fan speed control	
Integrated On-Board		Form Factor		
		FOITH FACLO		
SAS	Broadcom 3108 controller for 8 SAS3 ports SATA3 (disabled)	Form Factor Height :	1U Rackmount 1.7" (43mm),	
LAN	4 RJ45 Gigabit Ethernet ports,1 RJ45 Dedicated IPMI LAN port	Width : Depth :	17.2" (437mm), 28.5" (724mm)	
Add-on Options				
Optical Drive	None	For more/	Email : info@tyronesystems.com For more/current product information, visit www.tyronesystems.com	

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