

Tyrone Camarero Specifications



Camarero SDI10C2R-224

Key features

- 3rd Gen Intel® Xeon® Scalable processors Dual Socket LGA-4189 (Socket P+) supported, CPU TDP supports Up to 185W TDP, 2 UPI up to 11.2 GT/s
- Intel® C621A
- Up to 2TB RDIMM, DDR4-3200MHz; Up to 2TB 3DS ECC LRDIMM, DDR4-3200MHz, in 8 DIMM slots
- 4 PCI-E 4.0 x16, M.2 Interface: 2 PCI-E 4.0 x4 , M.2 Form Factor: 2280/22110, 2280, M.2 Key: M-Key
- Intel® C621A controller for 12 SATA3 (6 Gbps) ports; RAID 0,1,5,10
- Dual LAN with Intel® i210 Gigabit Ethernet Controller
- 1 VGA port
- 24 x 2.5" hot-swap SAS/SATA drive bay, optional 2 x 2.5" hot-swap drive bay
- 3x 8cm high-performance PWM fan(s)
Optional 5x 6cm 4pin high performance fan(s)
- 920W Redundant Platinum power supply



Processor/Cache	Processor	3rd Gen Intel® Xeon® Scalable processors, Dual Socket LGA-4189 (Socket P+) supported, CPU TDP supports Up to 185W TDP, 2 UPI up to 11.2 GT/s
Chipset	Chipset	Intel® C621A
System Memory	Memory Capacity	Up to 2TB RDIMM, DDR4-3200MHz; Up to 2TB 3DS ECC LRDIMM, DDR4-3200MHz, in 8 DIMM slots
Expansion Slots	PCI-Express	4 PCI-E 4.0 x16, M.2 Interface: 2 PCI-E 4.0 x4, M.2 Form Factor: 2280/22110, 2280, M.2 Key: M-Key,
Integrated Onboard	SATA	Intel® C621A controller for 12 SATA3 (6 Gbps) ports; RAID 0,1,5,10
	LAN	2 RJ45 Gigabit Ethernet LAN ports
Add-on Options	Raid Card	Optional
	Optical Drive	None
Front Panel	LEDs	Power status LED , HDD activity LED, 2 Network Activity LEDs, Unit Identification (UID) LED ,Fan Fail/System Over Heat LED
	Buttons	Power On/Off button System Reset button
Drive Bays	HDD Bays	24x 2.5" hot-swap SAS/SATA drive bay, Optional 2x 2.5" hot-swap drive bay
Power Supply		920W Redundant Platinum power supply
Cooling System	Fans	3x 8cm high-performance PWM fan(s), Optional 5x 6cm 4pin high performance fan(s)
Form Factor	Form Factor	2U Rackmount
	Dimensions:	Height- 3.5" (89 mm), Width- 17.2" (437 mm), Depth – 24.8" (630 mm)
Email : info@tyronesystems.com For more/current product information, visit www.tyronesystems.com		