

Tyrone Camarero Specifications

Camarero- SDI200F0R-55

Key Feature

- Support CXL
- 5th/4th Gen Intel® Xeon® Scalable processors, Dual Socket LGA-4677 (Socket E) , CPU TDP supports up to 350W TDP
- Intel® C741 Chipset
- Up to 4TB 3DS ECC RDIMM, DDR5-5600MT/s in 16 DIMM slots
- 4 PCIe 5.0 x16, 2 PCIe 5.0 x8
- Broadcom BCM57416 Dual ports 10G LAN
- 6 USB3.0 and 3 USB2.0
- 2 SATA DOM ports
- 2 M.2
- 6 NVMe ports PCIe 5.0 x4 via 3 MCIO connectors
- 8 SATA3.0 port
- Front: 120 x 25mm PWM fan x 1 (optional), Middle: 120 x 25mm PWM fans x 2 (optional), Rear: 120 x 25mm PWM fan x 1 (pre-installed) or optional 80 x 38mm PWM fans x 2
- External 5.25" x 4, 3.5" x 1, Internal 2.5"/3.5" x 5
- 550/1200W Redundant Power Supply , Optional : 500/1200W Single Power Supply



Processor/Cache		Front Panel	
Processor	5th/4th Gen Intel® Xeon® Scalable processors, Dual Socket LGA-4677 (Socket E) , CPU TDP supports up to 350W TDP	LED	Power switch, system reset, USB 3.0 x 2
System Memory		Buttons	Power-on mode control for AC power loss recovery, Power button override mechanism, S3/S4/S5
Memory Capacity	Up to 4TB 3DS ECC RDIMM, DDR5-5600MT/s in 16 DIMM slots	Drive bays	
Chipset		HDD Bays	External 5.25" x 4, 3.5" x 1, Internal 2.5"/3.5" x 5
Chipset	Intel® C741 Chipset	Power Supply	
Expansion Slot		Power Supply	550/1200W Redundant Power Supply , Optional : 500/1200W Single Power Supply
PCI-Express	4 PCIe 5.0 x16, 2 PCIe 5.0 x8	Cooling System	
Integrated Onboard:		Fans	Front: 120 x 25mm PWM fan x 1 (optional), Middle: 120 x 25mm PWM fans x 2 (optional) Rear: 120 x 25mm PWM fan x 1 (pre-installed) or optional 80 x 38mm PWM fans x 2
SATA	Intel® C741 controller for 8 SATA3 (6 Gbps) ports; RAID 0,1,5,10 Intel® C741 controller for 2 SATA3 (6 Gbps) ports; RAID 0,1"	Form Factor	
Network Controllers	Dual LAN, Dual LAN with Broadcom BCM57416 10GBase-T	Form Factor	5U Rackmount/ Tower
Raid Card	Optional	Dimensions	
Optical Drive	None	Dimensions	DxWxH- 560.2 x 200 x 430.1mm, (22.1" x 7.9" x 16.9")
		<p>Email : Info@tyronesystems.com</p> <p>For more/current product information, Visit</p> <p>www.tyronesystems.com</p>	

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