

# Tyrone Camarero Specifications



## Camarero SDI100C3R-28

### Key features

- Virtualization, Enterprise Server, Data Center Optimized, Application and data serving, Model analysis, Compute Intensive Applications
- Dual Socket P+ (LGA-4189), 3rd Gen Intel® Xeon® Scalable processors, Support CPU TDP 270W
- Intel® C621A
- Memory Capacity: 18 DIMM slots, UP to 4TB: PMem and DRAM, Memory Type: 3200MHz ECC LRDIMM/RDIMM DDR4
- Intel® Optane™ persistent memory 200 series
- 6 PCI-E expansion slots
- Dual 1GbE LAN ports
- 8x 3.5" SATA drive bays
- 3 heavy duty fans with optimal fan speed control
- 600/650/800/1200W Redundant Power Supply



Processor/Cache	
Processor	Dual Socket P+ (LGA-4189), 3rd Gen Intel® Xeon® Scalable processors, Support CPU TDP 270W
Chipset	
Chipset	Intel® C621A
System Memory	
Memory Capacity	18 DIMM slots, UP to 4TB: PMem and DRAM, Type: 3200MHz ECC L RDIMM/RDIMM DDR4 Intel® Optane™ persistent memory 200 series
Expansion Slots	
PCI-Express	Slot 1: PCI-E 4.0 x8 LP, Slot 2: PCI-E 4.0 x16 LP, Slot 3: PCI-E 4.0 x16 LP, Slot 4: PCI-E 4.0 x16 LP, Slot 5: PCI-E 4.0 x16 LP, Slot 6: PCI-E 4.0 x8 LP
Integrated Onboard	
Network Connectivity	2x 1GbE port(s)
IPMI	Support for Intelligent Platform Management v.2.0, IPMI 2.0 with virtual media over LAN and support
LAN	1dedicated IPMI LAN port
USB	2 USB 2.0 port(s) (2 front), 4 USB 3.0 port(s) (4 rear)
Add-on Options	
Raid Card	None
Optical Drive	Optionale

Front Panel	
LEDs	HDD activity, Network activity, Power status, System information (overheat/UID)
Buttons	Power On/Off , System Reset
Drive Bays	
HDD Bays	8x 3.5" hot-swap fixed optional drive bays , 1 M.2 NVMe
Peripheral Bays	1x slim DVD drive bays (optional)
Power Supply	
	600/650/800/1200W Redundant Power Supply
Cooling System	
	3 heavy duty fans with optimal fan speed control
Form Factor	
Form Factor	2U Rackmount
Dimensions:	Height :3.5" (89mm), Width , 17.2" (437mm), Depth: 25.5" (647mm)
<p><b>Email : <a href="mailto:info@tyronesystems.com">info@tyronesystems.com</a></b></p> <p><b>For more/current product information, visit <a href="http://www.tyronesystems.com">www.tyronesystems.com</a></b></p>	