

Camarero- SSI200F0A-54

Key Feature

Product Design and Engineering Simulation.



- Socket E (LGA4677) support Intel® Xeon® W-3400 processors
- Intel® W790
- 16 DIMMs
- 1x 1GbBaseT, 1x 10GbBaseT
- 2 2.5" SATA3 drive bays; 4 3.5" SATA3 drive bays; ; 4 M.2 NVMe
- 1 120 mm Fan(s) ; 2 120 mm Fan(s)
- 500W/1200W/2000W Single Power Supplies 80Plus Platinum Level, Optional : 550/1200W Redundant Power Supply 80Plus Platinum
- Supported GPU
NVIDIA PCIe: T1000, RTX A6000, RTX A5000, RTX A5500, RTX A4000, RTX A2000, RTX 6000 ADA
- Max GPU Support Count
Up to 2 Triple-width or 4 Double-width or 4 Single-width GPU(s)

Processor/Cache		Drive bays	
Processor	Single Socket E (LGA4677) Intel® Xeon® W-3400 processors.	HDD Bays	4x 3.5" SATA drive bays
System Memory		M.2	4 M.2 PCIe 5.0 x4 NVMe slot(s)
Memory Capacity	16 DIMM slots Up to 4TB: 16x 256 GB DRAM Memory Type: 4800MHz ECC DDR5 RDIMM / LRDIMM	Peripheral Bays	2x 5.25" drive bays
Chipset		Optical Drive	Optional (In Peripheral Bays)
Chipset	Intel W790	Power Supply	
SATA	Intel® W790 controller for 8 SATA3 (6 Gbps) ports; RAID 0, 1, 5, 10	Power Supply	500W/1200W/2000W Single Power Supplies 80Plus Platinum Level, Optional : 550/1200W Redundant Power Supply 80Plus Platinum
Expansion Slot		Cooling System	
PCI-Express	6 PCIe 5.0 x16 slot(s)	Fans	1x 120mm Fan(s), 1x 120mm Fan(s) (optional) , 1x 120mm Fan(s) (optional), 2x 120mm Fan(s)
Integrated Onboard:		Form Factor	
IPMI	Support for Intelligent Platform Management Interface v.2.0 IPMI 2.0 with virtual media over LAN and KVM-over-LAN support	Form Factor	Tower or 5U Rackmount
Network Connectivity	1x 10GbE BaseT with Marvell AQC113 1x 1GbE BaseT with Intel® I210-AT	Chassis	Semi Tool-less design chassis, Kensington Lock Security
USB	4 USB Type-A port(s) (Front) 4 USB Type-A port(s) (Rear)	Dimensions	
Audio	71 HD Audio Jack(s) (Rear)	Dimensions	(W x H x L) 150 x 86 x 200 mm
Front Panel		<p style="text-align: center;">Email : Info@tyronesystems.com</p> <p style="text-align: center;">For more/current product information, Visit www.tyronesystems.com</p>	
LED	Power status LED		
Buttons	LED On/Off Button Power On/Off button		