

Camarero: SSI200C3HE-12

Key Feature

Multi-Access Edge Computing, Artificial Intelligence (AI) on Edge, Satellite Communication, Flex-RAN, Open-RAN vBBU, DU of 5G Application

- Single Socket E (LGA-4677), 5th Gen Intel® Xeon® / 4th Gen Intel® Xeon® Scalable processors
Note : Supports 85W - 350W TDP CPUs (Air Cooled)*
- *Air Cooled CPUs with TDP over 205W only supported under specific conditions. Contact a Tyrone representative for details."
- 8 DIMMs; Up to 2TB 3DS ECC DDR5-5600 RDIMM
- 1 PCIe 5.0 x16 LP slot(s), 2 PCIe 5.0 x16 FHFL slot(s)
- 1 RJ45 1 GbE Dedicated IPMI LAN port(s), 2 RJ45 10 GbE LAN port(s) (Intel® X550-AT2)
- 2x 2.5" drive bays; 1 M.2 NVMe (PCIe 3.0 x2 from PCH)
- 6 heavy duty fans with optimal fan speed control; 1 Air Shroud(s)
- 800W AC Redundant Power Supplies Level



Processor/Cache		Front Panel	
Processor	Single Socket E (LGA-4677), 5th Gen Intel® Xeon® / 4th Gen Intel® Xeon® Scalable processors. Note : Supports 85W - 350W TDP CPUs (Air Cooled)* *Air Cooled CPUs with TDP over 205W only supported under specific conditions. Contact a Tyrone representative for details.	LED	LAN1 activity, LAN2 activity, Power status
Chipset		Buttons	Power On/Off
Chipset	Intel® C741	Drive bays	
System Memory		HDD Bays	2 internal fixed 2.5" SATA drive bay(s), M.2 : 1 M.2 PCIe 3.0 x2 NVMe slot(s) (M-key 2280/22110)
Memory Capacity	8 DIMMs; Up to 2TB 3DS ECC DDR5-5600 RDIMM	Power Supply	
Expansion Slot		Power Supply	2x 800W Redundant (1 + 1) Platinum Level (94%) power supplies
PCI-Express	1 PCIe 5.0 x16 LP slot(s), 2 PCIe 5.0 x16 FHFL slot(s)	Cooling System	
Integrated Onboard			6 heavy duty fans with optimal fan speed control
USB	2 USB 2.0 Type-A port(s), 2 USB 3.2 Gen1 Type-A port(s)	Form Factor	
LAN	1 RJ45 1 GbE Dedicated IPMI LAN port(s), 2 RJ45 10 GbE LAN port(s) (Intel® X550-AT2)	Form Factor	1U Rackmount
Add-on Options		Dimensions	
Raid Card	Optional	Dimensions	Height : 1.7" (44.5 mm), Width : 17.2" (436.88 mm), Depth : 16.9" (429.3 mm)
Optical Drive	None	<p>Email : Info@tyronesystems.com</p> <p>For more/current product information, Visit www.tyronesystems.com</p>	

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