

Supermicro SuperServer SYS-211SE-31A 2U UP 1GbE RED PSU

Part number: SYS-211SE-31A



Category	Multi-Access Edge Computing Flex-RAN, Open-RAN vBBU
Order option	Barebone
Chassis Form Factor	Rack 2U
# of systems (nodes)	3
CPU Socket	LGA 4677 (Socket E)
# of CPU sockets	1
Supported CPU's	Intel Xeon Scalable 5th Gen Intel Xeon Scalable 4th Gen
Max CPU TDP	350 W
Chipset	C741
Memory Type	DDR5 ECC RDIMM
Memory Speed	5600 MT/s
Max Memory Size (per node)	2 TB
# of PCIe x16 5.0 (per node)	3
# of M.2 22110 (per node)	2
# of Serial Ports	1 x Fast Uart 16550 (header)
# of 1GbE Ports (per node)	1 x RJ45
Network Controllers	Intel i210
Integrated BMC	IPMI Dedicated RJ45
BMC chip	ASPEED AST2600
TPM	1 x TPM 2.0 10-pin Header
Power Supply	Redundant
PSU Wattage	2000 W
PSU Certification	80+ Platinum
Rack Rails	optional
Chassis Dimensions	88 x 449 x 430 mm
Notes	PCI-Express Slots Configuration: 1 x PCIe 5.0 x16 HHHL slot(s) 2 x PCIe 5.0 x16 FHHL slot(s)

PLEASE NOTE !!!

The offered product is a platform only for building your own system configuration (does not include CPU, memory modules and hard drives).

If you are going to buy a system ready to go with CPU, RAM, HDD/SDD and other options, you are welcome to send us an inquiry.

We have the best prices and availability for complete solutions. We provide full technical support for systems purchased from us.

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