

Supermicro SuperServer SYS-221BT-HNC9R 2U DP 4x(6xSFF) AIOM IPMI RED PSU

Part number: SYS-221BT-HNC9R



Category	Container-as-a-Service; Application Accelerator Diskless HPC Clusters
Order option	Complete System Only
Chassis Form Factor	RACK 2U
# of systems (nodes)	4
CPU Socket	LGA 4677 (Socket E)
# of CPU sockets (per node)	2
Supported CPU's	Intel Xeon Scalable 5th Gen Intel Xeon Scalable 4th Gen
Max CPU TDP	205 W
Chipset	Intel C741
Memory Type	DDR5 ECC RDIMM
Memory Speed	5600 MT/s
# of DIMM's (per node)	16
Max Memory Size	4 TB
# of 2.5 NVMe bays (per node)	6
# of PCIe x16 5.0 (per node)	1
I/O expansion modules (per node)	1 x AIOM PCIe 5.0 x16
# of USB Ports (per node)	2 x USB 3.1
Storage Controllers	Broadcom 3808
Integrated BMC	IPMI Dedicated RJ45
TPM	1 x TPM 2.0 10-pin Header
Power Supply	Redundant
PSU Wattage	3000 W
PSU Certification	80+ Titanium
Rack Rails	Included
Chassis Dimensions	88 x 449 x 730 mm
Notes	Supports up to 350W TDP CPUs (Liquid Cooled)?

PLEASE NOTE !!!

Due to the complexity of integration, this product is sold as a completely assembled system only (with CPUs, DIMMs and HDD/NVMes).

Visit us for more info:

<https://www.superstorage.pl/supermicro-superserver-sys-221bt-hnc9r-2u-dp-4x6xsff-aiom-ipmi-red-psu-p-7203.html>