# Supermicro SuperServer SYS-220BT-HNTR 2U DP 4x6SFF AIOM RED PSU

## Part number: SYS-220BT-HNTR

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|---|---|
| Category | All-Flash NVMe<br>Hyperconverged Infrastructure<br>High-Performance File System |
| Order option | Complete System |
| Chassis Form Factor | RACK 2U |
| # of systems (nodes) | 4 |
| CPU Socket | LGA 4189 (Socket P+) |
| # of GPU slots (per node) | 2 |
| # of CPU sockets (per node) | 2 |
| Supported CPU's | Intel Xeon Scalable 3rd Gen |
| Max CPU TDP | 205 W |
| Chipset | Intel C621A |
| Memory Type | DDR4 ECC RDIMM<br>DDR4 ECC LRDIMM |
| Memory Speed | 3200 MHz |
| # of DIMM's (per node) | 16 |
| Max Memory Size | 4 TB |
| Integrated GPU | ASPEED AST2600 |
| # of 2.5 Hybrid NVMe bays (per node) | 6 |
| Backplanes | NVMeG4/SAS4/SATA3 |
| # of PCIe x16 4.0 (per node) | 2 |
| I/O expansion modules (per node) | 1 x AIOM PCIe 4.0 x16 |
| # of USB Ports (per node) | 3 x USB 3.0 |
| Storage Controllers | Intel C621 |
| Integrated RAID | 0<br>1<br>5<br>10 |
| # of M.2 22110 (per node) | 2 |
| Integrated BMC | IPMI Dedicated RJ45 |
| TPM | 1 x TPM 2.0 10-pin Header |
| Power Supply | Redundant |
| PSU Wattage | 2600 W |
| PSU Certification | 80+ Titanium |
| Rack Rails | Included |
| Chassis Dimensions | 88 x 449 x 730 mm |

***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-220bt-hntr-2u-dp-4x6sff-aiom-red-psu-p-5421.html*