

T1170 Mini-ITX Tower

- Intel® 3rd Generation Xeon E-23xx Series Processor
- Windows Server 2022 Standard
- Supports up to 64GB DDR4 UDIMM memory
- one PCIe 4.0 x16 slot



The T1170 is an economical option for small form factor server situations and small office server workloads. Four hot-swap front bays, optional internal SSDs and an optional slim optical drive allow for use with a variety of data needs.

SPECIFICATIONS

Processor:	Intel® 3 rd Generation Xeon E-23xx Series Processors
Chipset:	Intel® C252
Memory:	2 x DDR4 UDIMM dual-channel memory architecture (Max 64GB)
Graphics:	VGA port
Networking:	2 x Intel® I210AT 1Gb Ethernet ports
Storage:	M.2 slot 1 (2280), PCIe 4.0 x4 & SATA modes 6 x SATA3 6Gb/s ports
Backplane:	12Gbps SAS/SATA (SAS supported with RAID controller (add-on))
Expansion	1 x PCIe 4.0 x16 slot (Low Profile)
Chassis:	Mini-ITX: 10.87" x 8.27 x 9.06" (D x W x H) 3.5" bays: 4 external hot-swap 2.5" bays: 1 internal 1 slim ODD (optional conversion 2.5" tray) 120mm rear fan Power Supply: 315W 80+ Gold power supply

