



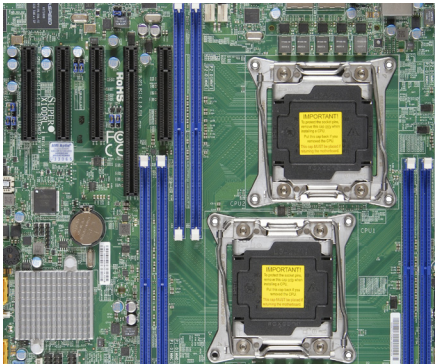
Nobilis i2072TW

Mid-Tower Server

- Dual Intel Xeon E5-2600 v4 processors
- Optional embedded LSI RAID controller
- Optional embedded dual 10GbE



Supermicro SC732i-500B Chassis



Supermicro X10DRL-i Motherboard

I2072TW SPECIFICATIONS

Processor	Dual Intel® Xeon® E5-2600 v4
Chipset	Intel C612
Memory	8x DDR4 2133MHz ECC DIMMs (512GB Max)
Expansion	3 PCI-E 3.0 x8, 1 PCI-E 3.0 x4 (in x8) 1 PCI-E 3.0 x16, 1 PCI-E 2.0 x4 (in x8)
Networking	Intel i210 GbE LAN x2
Management	Integrated IPMI 2.0 and KVM w/ dedicated LAN
Storage	10x SATA3 (6Gbps); RAID 0, 1, 5, 10
I/O	4x USB 3.0 ports (2 rear, 2 via header) 5x USB 2.0 (2 rear, 2 via header, 1 Type A)
Form Factor	Mid-Tower
Drive Bays	4x 3.5" and 2x 5.25" fixed (1x 3.5" option)
Power	500W redundant and 500W single
Dimensions	16.7" (H) x 7.6" (W) x 20.68" (D) x 30 lbs.
Notes	Above specifications based on X10DRL-I motherboard X10DRL-C includes embedded LSI-3108 RAID controller X10DRL-CT includes embedded LSI-3108 RAID controller and 2x 10GbE Other specifications vary based on motherboard selection

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