

SUPERSERVER 1028R- WTR

SuperServer is ideal for network infrastructure, front-end enterprise, and minimal-downtime cluster server systems. It is configurable and designed for optimal performance.



Motherboard	
Super X10DRW-i	
Processor/Cache	
CPU	Intel® Xeon® processor E5-2600 v4†/ v3 family (up to 145W TDP) *
	Dual Socket R3 (LGA 2011)
Cores / Cache	Up to 22 Cores† / Up to 55MB† Cache
System Bus	QPI up to 9.6 GT/s
Note	BIOS version 2.0 or above is required

Key Features:

Dual socket R3 (LGA 2011) supports Intel® Xeon® processor E5-2600 v4†/ v3 family; QPI up to 9.6GT/s

Up to **2TB**† ECC 3DS LRDIMM , up to DDR4- **2400**†MHz ; 16x DIMM slots

2 PCI-E 3.0 x16 (FHHL), 1 PCI-E 3.0 x8 Mezzanine for HBA cards

10 Hot-swap 2.5" SAS/SATA HDD bays (default 10 SATA3)

Intel® i350 Dual port GbE LAN

I/O ports: 2 SuperDOM, 1 VGA, 1 COM, 6 USB 3.0 (4 rear, 2 front)

2 SuperDOM (Disk on Module) ports

700W Redundant Power Supplies **Platinum Level** High-efficiency