

Features

- Dual Intel® Xeon® Processor Scalable Family
- Windows 10 Pro
- Supports up to 2TB ECC DDR4 memory
- Integrated RAID controller (discrete controller available)
- Multi-GPU support (add-in graphic cards - up to four)

The W2002Q is a full-size dual processor workstation designed for CAD, 2D/3D Graphic design, HD Video editing and other specialized applications. The full sized tower can be rack mounted, has hot-swap drive bays and ships with a 1200W high efficiency power supply.



Specifications

Dimensions	Tower/Rack: 17.8" x 7.0" x 25.5"	
Motherboard	X11DAI-N	
Processor	Dual Intel Xeon Scalable CPUs	
Chipset	IntelC620 Series	
Memory	16 x DIMM slots Max. 2TB ECC DDR4 2666 Memory	
Front Panel	Power on/off Front Panel Audio USB 3.0	
LEDs	Power Disk Activity	
Drivebays	3.5" Bays: 8 internal hot-swap 5.25" Bays: 3 external	
Expansion Slots	4 x PCIe 3.0 x16 2 x PCIe 3.0 x8 1 x PCIe 3.0 x4 M.2 slot	
System BIOS	BIOS Type	AMI BIOS
	BIOS Features	PnP APM SMBIOS ACPI UEFI USB Keyboard support

On-board Devices

SATA	10 x SATA 6.0 Gb/s ports 1 x M.2 X4 PCIe Supports RAID 0, 1, 5, 10
Network Controllers	Intel® 2 x Gigabit LAN Controller
Graphics	add-in GPU up to four

Rear I/O

N/A

Power Supply

1200W 80+ Platinum high efficiency

System Management

Standard in-band management supported.

Gross Weight

Approximate weight: 80 lbs

Packaging Dimensions

N/A

Mounting

tower case