



# New Generation X10 Solutions

Intel® Xeon® Processor E5-2600 v4/v3 Product Family Supported

## X10 Twin Family

### FatTwin™

Supports up to: • 44 Cores per Node and 145W TDP • 2TB ECC 3DS LRDIMM or RDIMM DDR4-2400MHz in 16 DIMM slots • NVMe • SAS 3.0 (12Gbps) • 8 HDDs/1U • 10GBase-T • Redundant Titanium Level Digital Power Supplies

4U  
8 Nodes

4U  
4 Nodes



Rear I/O Configuration

Front I/O Configuration

Front I/O Configuration

### TwinPro™

Supports up to: • 44 Cores per Node and 145W TDP • 2TB ECC 3DS LRDIMM or RDIMM DDR4-2400MHz in 16 DIMM slots • NVMe • SAS 3.0 (12Gbps) • 12 HDDs/Node • FDR (56Gbps)/40G Ethernet InfiniBand • 10GBase-T • Redundant Titanium Level Digital Power Supplies



(Front View)



Node 1 | Node 2

2U Server



(Rear View)

2U TwinPro™



2U TwinPro™

1U Server



(Rear View)

1U TwinPro™



(Front View)

### Twin

Supports up to: • 44 Cores per Node and 145W TDP • 2TB ECC 3DS LRDIMM or RDIMM DDR4-2400MHz in 16 DIMM slots • SAS 2.0 (6Gbps) • 6 HDDs/Node • FDR (56Gbps) • Redundant Titanium Level Digital Power Supplies



(2U Servers' Front View)



Node 1 | Node 2

2U Server



(Rear View)

2U Twin<sup>2\*</sup>



2U Twin

1U Server



1U Twin (2.5" HDDs)



1U Twin (3.5" HDDs)