

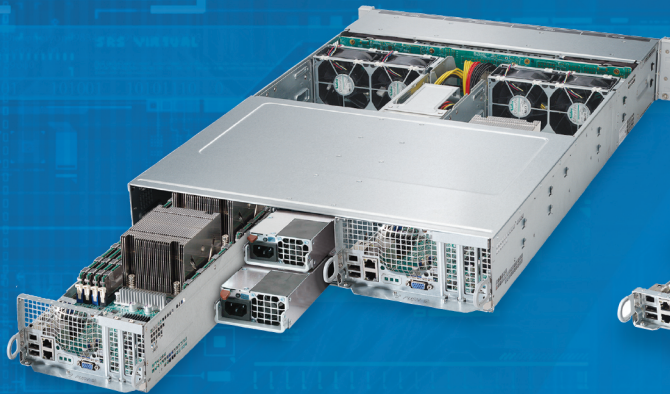


TwinPro™

Up to 4 PCI-E SSDs • Four or Two Hot-Pluggable Nodes in 2U

New!

Supports up to: 18 Cores and 145W TDP Intel® Xeon® processor E5-2600 v3 Product Families
1TB DDR4-2133MHz in 16 DIMMs • SAS 3.0 (12Gbps) • 12 HDDs/1U • 10GBase-T/ FDR IB
NVMe • Redundant Titanium/Platinum Level Digital Power Supplies



TwinPro™

SYS-2028TP-D Series
SYS-6028TP-D Series (NVMe)



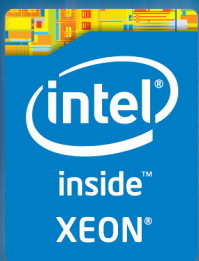
TwinPro2™

SYS-2028TP-H Series
SYS-6028TP-H Series



**Four or Two hot-pluggable Systems (Nodes) in a 2U form factor.
Each Node supports up to:**

- 1TB DDR4-2133MHz memory in 16 DIMM slots
- 1 PCI-E 3.0 x16, 1 PCI-E 3.0 x16 "0" slot; and 1 PCI-E 3.0 x8 slot (TwinPro™)
- 8 SAS 3.0 (12Gbps) ports with LSI® 3108/3008 controller, with optional SuperCap (CacheVault)
- 8 SATA 3.0 (6Gbps) ports with Intel® C612 controller
- 4 ports NVMe
- 12 (TwinPro) or 6 (TwinPro2) hot-swap 2.5" HDD bays per Node
- FDR (56Gbps) InfiniBand, Dual 10GBase-T or Dual Gigabit Ethernet LAN options
- Redundant Titanium (96%+) / Platinum (95%+) Level Digital power supplies
- Integrated IPMI 2.0 plus KVM with dedicated LAN
- GPU/Xeon Phi™, SATA-DOM and MSATA support
- Up to 18 Cores and 145W TDP dual Intel® Xeon® Processor E5-2600 v3 product family



www.supermicro.com/TwinPro

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SMC20160616-A