



GPU / Xeon Phi™

4/6 GPU/Xeon Phi™ in 1U/2U
Maximum Acceleration for Highest-Performance Workloads

1TB DDR4-2133MHz in 16 DIMMs • 4/6 GPUs in 1U/2U • SATA 3.0
10GBase-T • Redundant Titanium Level Power Supplies
18 Cores and 160W TDP Intel® Xeon® processor E5-2600 v3 Product Family



Up to 3 GPUs/ Xeon Phi™ in 1U

New! SYS-1028GR-TR(T)



Up to 6 GPUs/ Xeon Phi™ in 2U

New! SYS-2028GR-TR(T) / TRH(T)



4 GPUs System

New! SYS-7048GR-TR

Maximum Acceleration for Highest-Performance Workloads, supports up to:

- 1TB DDR4-2133MHz memory in 16 DIMM slots
- 4/6 GPU/ Xeon Phi™ cards in 1U/2U
- 10 SATA 3.0 (6Gbps) ports with Intel® C612 controller, RAID 0,1,5,10
- Redundant Titanium Level (96%+) power supplies & intelligent cooling controls
- IPMI 2.0 Server Management and GPU status monitoring
- Up to 18 Cores and 160W TDP dual Intel® Xeon® Processor E5-2600 v3 product family



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