

# SUPERMICR<sup>®</sup>

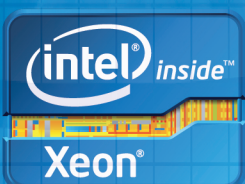
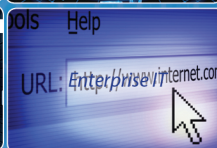
## FatTwin<sup>™</sup>

- Front and Rear I/O Configurations
- Up to Eight (8) Hot-Swappable 3.5" SAS2 (6Gbps) HDDs per U
- Up to 8 GPUs supported in 1/2 of 4U (2U)
- Redundant Platinum Level (95%) Digital Power Supplies
- High-Efficiency BBP<sup>™</sup> support eliminates bulky UPS systems
- Optimized for Free-Air Cooled Environments (PUE ~1.1)
- Supports 135W CPUs @35°C and 130W CPUs @ 47°C ambient
- Supports Intel<sup>®</sup> Xeon<sup>®</sup> Processor E5-2600 product family



### Flexible Designs Optimized for a variety of Applications, including:

- Data Center / Cloud / Hadoop applications
- HPC / GPU applications
- Science / Research environments
- Finance / Oil & Gas markets



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