

FatTwin

16% Net Power Savings with Supermicro FatTwin[™] Solutions

- Best Efficiency 16% Less Power Used than Major Competitor
- Best Density 8 Hot-swap 3.5" HDDs per 1U Space
 12 Double-Width Xeon Phi[™] Cards in 4U
- Best Performance 135W highest-end CPU Supported
- Supports Intel[®] Xeon[®] Processor E5-2600 and E5-2600 v2 product families

SYS-F647G2-FT+ Series 4U, 2 Nodes Front I/O

New!



SYS-F617R2-R Series 4U, 8 Nodes Rear I/O







Front I/O

SYS-F617R2-F Series 4U, 8 Nodes























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FatTwin Advantage

FatTwin delivers maximum performance, efficiency

and versatility for scientific, research, engineering, and

enterprise organizations requiring high-performance, scalable computing and storage solutions for

optimized for process intensive database driven

applications including Big Data and Hadoop analytics, gas and oil exploration, HPC, computational finance, search engines, design and modeling,

simulation and many other applications.

mission-critical applications. The platform is