# Supermicro SuperServer Wins No. 1 Web Server Ranking Over HP, Dell and Fujitsu in GCN

SAN JOSE, Calif., Oct 02, 2008 /PRNewswire-FirstCall via COMTEX News Network/ -- Super Micro Computer, Inc. (Nasdaq: SMCI), a leader in application-optimized, high performance server solutions, today announced that its SuperServer 6015W-NTR earned the top honor from GCN (Government Computer News) over competitive product offerings from HP, Dell and Fujitsu based on GCN Lab test results. Supermicro's SuperServer 6015W-NTR was the only server to earn straight A's and proved superior to the others on both performance and value.

"GCN has recognized our SuperServer 6015W-NTR as the best Web server solution, because it delivers superior performance, is easy to deploy and use, and offers the best value available," said Charles Liang, CEO and president of Supermicro. "Our advanced server designs continue to win more and more recognition and awards. Previously, we earned the Best Server Innovation award from Intel for our 1U Twin(TM) product which features two dual-processor (DP) nodes in a standard 1U form factor, and earlier this year, our SuperBlade(R) earned both a CRN Test Center Recommended award and later the #1 ranking in a head-to-head CRN Tech blade review over IBM and Dell."

"The Supermicro SuperServer SYS-6015W-NTRB is a powerful 1U rack-mountable server that comes at a great price. Its overall performance and features make this a great value." GCN concluded that, "With its great Web-loading performance, easily accessible peripheral expansion slots, four drive bays and low price, the SuperServer earns our Reviewer's Choice award."

Powered by Supermicro's X7DWU serverboard, the 6015W-NTR supports two quad-core Intel Xeon processors with a bus speed up to 1600MHz. This optimized Web server also features Supermicro's flexible Universal I/O (UIO) architecture as an option to support up to three add-on cards in a standard 1U form factor. With eight memory slots it supports up to 64GB of either standard 1.8-volt or energy-efficient 1.5-volt fully buffered DDR2 memory (up to 800MHz). Other outstanding features include four 3.5" hot-swap disk drive trays, high-efficiency 650-watt redundant power supplies, dual Gigabit Ethernet ports and an optional front-side USB/COM port tray.

In addition to the 6015W-NTR, Supermicro also offers the SuperServer 1025C-URB, which supports eight hot-swap 2.5" hard disk drives to deliver even higher storage performance and lower overall system power consumption. The 1025C-URB also features Supermicro's innovative UIO technology to provide flexible I/O configuration choices including InfiniBand, SAS RAID 5 and 10Gb Ethernet cards, while supporting up to three add-on cards in 1U.

Read the entire GCN Here to serve article at http://www.gcn.com/print/27_24/47241-1.html. For more information on Supermicro's complete line of Server Building Block Solutions(R) go to www.Supermicro.com.

About Super Micro Computer, Inc. (NASDAQ: SMCI)

Supermicro emphasizes superior product design and uncompromising quality control to produce industry-leading serverboards, chassis and server systems. These Server Building Block Solutions provide benefits across many environments, including data center deployment, high-performance computing, high-end workstations, storage networks and standalone server installations. For more information on Supermicro's complete line of advanced motherboards, SuperServers, and optimized chassis, visit www.Supermicro.com, email Marketing@Supermicro.com or call the San Jose, CA headquarters at +1 408-503-8000.

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