Supermicro CEO Computex Keynote - 5G Infrastructure Innovation

June 1, 2020

Supermicro CEO Charles Liang Delivers Keynote Address at COMPUTEXOnline

TAIPEI, Taiwan, May 31, 2020 /PRNewswire/ -- **COMPUTEXOnline** -- **Super Micro Computer, Inc. (Nasdaq: SMCI)**, a global leader in enterprise computing, storage, networking solutions and green computing technology, today announced that it will unveil its Intelligent Edge systems and preview its new CloudDC line of servers designed for large-scale deployments in cloud data centers during a CEO Keynote at COMPUTEXOnline, June 3rd in Taipei.

COMPUTEXOnline Keynote Address:

Time	Agenda	Spokespersons
10:00 – 10:20 (GMT +8)	**Presentation**	• **Charles Liang,** Founder, President, Chief Executive Officer, Chairman of the Board, Supermicro

Supermicro recognized early the need for a robust cloud platform to provide network operators with an environment to develop applications and a distributed edge. This is especially important as core 5G network functions will be tightly interwoven with and fueled by public clouds. Supermicro's next-generation dual-processor CloudDC servers feature multiple storage options in 1U and 2U servers, dual OCP 3.0 compliant AIOM slots for up to four 100GbE ports, support for Open BMC, an all-hybrid backplane design supporting SATA3, SAS3, or NVMe storage drives, and a simplified architecture optimized for hyperscale environments.

"With our already strong position in 5G infrastructure and the initial release of CloudDC servers, Supermicro provides customers with optimized next-generation systems from the edge to the cloud," said Charles Liang, president, and CEO of Supermicro. "This combination demonstrates Supermicro's continuing focus on x86-based systems and support for open-source NFV (network functions virtualization) compliant solutions leveraging NEBS and off-the-shelf validated telco software powered by our server and storage Building Block Solutions®."

Supermicro CloudDC servers offer exceptional value for a multitude of use cases. For the private cloud, CloudDC servers have flexible storage and expansion, NVMe over fabrics, rapid deployment, easy maintenance, and high scalability. In the 5G/telco arena, CloudDC systems are designed to be NEBS Level 3 ready, support O-RAN virtualized network elements such as DU, CU, and core and as well as accommodating FPGA accelerator cards. The platform supports up to four GPU accelerator cards and can process deep learning training and inference, data analytics, graphics, and high-performance computing.

Supermicro announced earlier this year its first-to-market Outdoor Edge Systems. These IP65 enclosure-based servers are optimized for 5G RAN, AI inferencing, and other intelligent edge-focused applications. These new systems support the industry's movement toward open-source software and x86 disaggregated hardware and are ideal for harsh outdoor environments.

For more information, please visit https://learn-more.supermicro.com/computex-2020.

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About Super Micro Computer, Inc.

Supermicro (Nasdaq: SMCI), the leading innovator in high-performance, high-efficiency server technology, is a premier provider of advanced Server Building Block Solutions® for Data Center, Cloud Computing, Enterprise IT, Hadoop/Big Data, HPC and Embedded Systems worldwide. Supermicro is committed to protecting the environment through its "We Keep IT Green®" initiative and provides customers with the most energy-efficient, environmentally-friendly solutions available on the market.

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