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Supermicro® to Present at the Needham Growth Conference

SAN JOSE, Calif.--(BUSINESS WIRE)-- **Super Micro Computer, Inc. (NASDAQ: SMCI)**, a global leader in high-performance, high-efficiency server, storage technology and green computing will present at the Needham Growth Conference in New York, Thursday, January 16, 2014. The conference will be held at the New York Palace Hotel. Howard Hideshima, CFO will represent Supermicro for the presentation and for individual investor meetings.

Attendees can register for the live webcast at <http://wsw.com/webcast/needham64/smci/> and where an audio replay will be available for 90 days following the conference.

Visit www.supermicro.com for additional product information.

About Super Micro Computer, Inc.

Supermicro®, a global leader in high-performance, high-efficiency server technology and innovation is a premier provider of end-to-end green computing solutions for Data Center, Cloud Computing, Enterprise IT, Hadoop/Big Data, HPC and Embedded Systems worldwide. Supermicro's advanced Server Building Block Solutions® offer a vast array of components for building energy-efficient, application-optimized, computing solutions. Architecture innovations include Twin, FatTwin™, MicroCloud, MicroBlade, SuperBlade®, Double-sided Storage®, Battery Backup Power (BBP®) modules and WIO/UIO.

Products include servers, blades, GPU systems, workstations, motherboards, chassis, power supplies, storage, networking, server management software and SuperRack® cabinets/accessories delivering unrivaled performance and value.

Founded in 1993 and headquartered in San Jose, California, Supermicro is committed to protecting the environment through its "We Keep IT Green®" initiative. The Company has global logistics and operations centers in Silicon Valley (USA), the Netherlands (Europe) and its Science & Technology Park in Taiwan (Asia).

Supermicro, FatTwin, SuperBlade, Double-Sided Storage, BBP, SuperRack, Building Block Solutions and We Keep IT Green are trademarks and/or registered trademarks of Super Micro Computer, Inc.

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