# Supermicro's Role In IT Innovation

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We Keep IT Green™

# What do the following have in common?













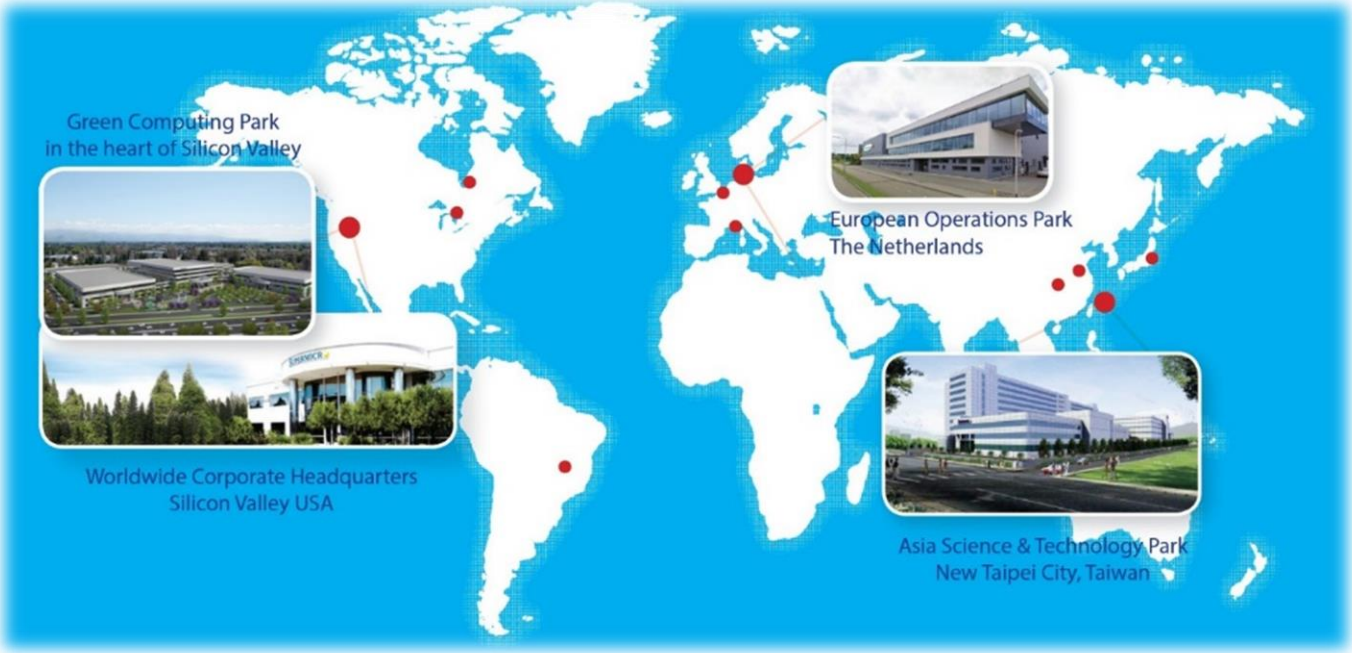





NVMe
SSD
HDD

# 3 Key Points in 5 Minutes - #1

Supermicro is a Global Company headquartered in SJC, founded in 1993, built on the merits of our own innovations.

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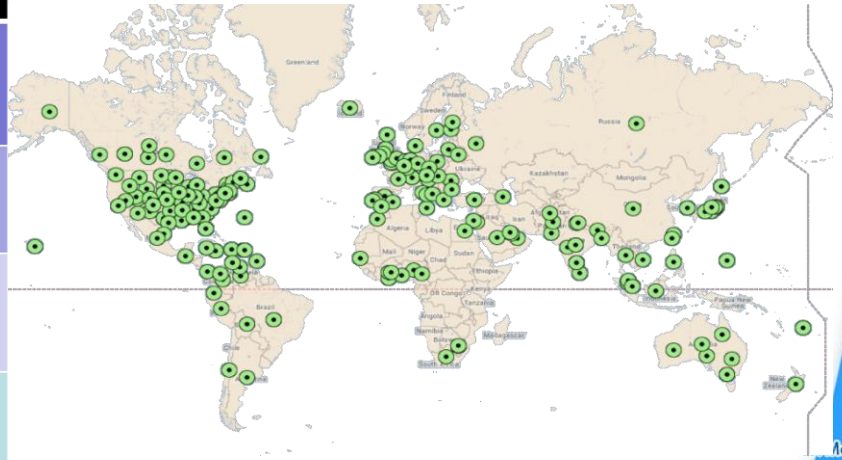
# 3 Key Points in 5 Minutes - #2

Supermicro Customers and Start Ups leverage our Global Support.

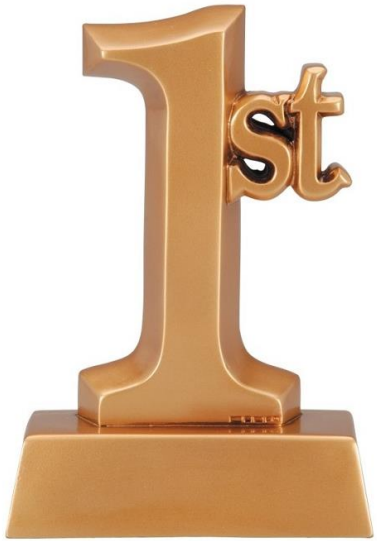
| SLA | Level | Terms | Codes | Descriptions |
|---|---|---|---|---|
| Platinum Level | **PLATINUM** | High-Availability | Any Combination | Technical Account Manager (TAM), Gold/Silver, and value-added service (e.g. media retention, integration, hot spares, site engineer, etc.) |
| Gold Level | **GOLD** | 4-Hour | OS4HRx | Technical Account Manager (TAM), 4-hour onsite response |
| Silver Level | **SILVER** | Next-Business-Day | OSNBDx | Technical Account Manager (TAM), Next Business Day onsite response |
| BRONZE | **BRONZE** | Advanced Logistics | SMSADx | Technical Account Manager (TAM), Advanced Logistics (without onsite engineer) |

*x: number of years, from 1 to 5 years.*

***12,000 Global Depots and Field Replacement Engineers***



# 3 Key Points in 5 Minutes - #3




## The First Complete Xeon® Solution In The Market Comes From Supermicro

**San Jose, California (June 29, 1998)** — Accredited to its strong partnership with computer industry's leaders, SUPERMICRO

## New, Patented Technology By Supermicro Creates First Intelligent Cooling Fan Backup For Power Supplies

**San Jose, CA April 19, 1999** - A patented new redundant cooling system that provides the markets first intelligent cooling fan

## Supermicro Introduces High-End Quad Server to the Market

**SAN JOSE, CA, March 1, 2000** - Supermicro, now an Internet server solutions provider, today announced the release of their

## 2U Chassis Solutions With Headroom Plus!

**San Jose, CA (August 1, 2001)** - Redefining the meaning of hardware headroom, Super Micro Computer, Inc., Silicon Valley's

## Supermicro First to Ship Production Quantity Intel® Xeon® Processor-based Servers and Motherboards with New Intel® E7500 Chipset

*Supermicro's Quick Time-to-Market Beats Competition*

**SAN JOSE, CA. April 25, 2002** - Super Micro Computer, Inc., a leader in the design and manufacture of motherboards and

## The First Xeon EM64T (Nocona) Workstation/Server Solutions Now Available from Supermicro

**San Jose, CA, June 28, 2004** - Super Micro Computer, Inc. has begun high-volume production of its new workstation/server

## Supermicro First to Supply Channel with New SATA-optimized 64-bit Xeon Solutions

**San Jose, CA, January 21, 2005** - To further enhance its industry-leading line of Intel-based server products, Super Micro Computer, Inc. is currently supplying the channel with the world's first SATA-optimized 64-bit Xeon servers. In addition to leveraging all of the advantages of 64-bit Xeon, including 800MHz front-side bus and PCI-Express support, these new SATA

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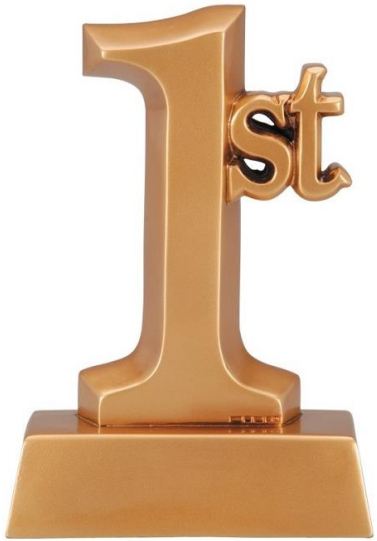
# 3 Key Points in 5 Minutes - #3




## Supermicro Debuts 4/8-Way 1U/4U Servers at CeBIT Based on Dual-Core AMD Opteron™ Processors

Supermicro A+ Server Solutions Optimized
for the Latest Dual-Core AMD Opteron Processors

**San Jose, California, March 9, 2006** – Super Micro Computer, Inc., a leading producer of high-quality motherboard, chassis

## Supermicro Earns Server Innovation Award from Intel

*1U Twin™ SuperServers Recognized for Increasing Computing Density While Reducing Cost, Power and Space Requirements*

**San Jose, CA, April 17, 2007** - Super Micro Computer, Inc., a leader in application optimized, high performance server

## Supermicro Unveils 1U Twin™ Servers With Two DP Nodes In a Single 1U Chassis

*Ideal for Dense Clusters, 6015T Series 1U Twin™ SuperServers Support Quad-Core & Dual-Core Intel® Xeon® Processor 5300, 5100 & 5000 Series*

**San Jose, CA, January 8, 2007** - Super Micro Computer, Inc., a leader in application optimized, high performance server

## Channel Says Supermicro Their Best Partner in x86 Server Solutions

**SAN JOSE, Calif., December 8, 2008** - Super Micro Computer, Inc. (NASDAQ: SMCI), a leader in application-optimized, high

## Supermicro Ships World's First 1U Server Solutions Achieving New Power Efficiency Standard

*New 1U Chassis and SuperServers with up to 8 Hot-Swap 2.5" Hard Drives Demonstrated at LinuxWorld 2008*

**SAN JOSE, California, August 5, 2008** - Super Micro Computer, Inc. (NASDAQ: SMCI), a leader in application-optimized, high

## Supermicro Showcases World's Densest and Greenest HPC Solutions at ISC '09

*1,440 Processor Cores per 42U Rack with 4-Way SuperBlade® Optimized for Six-Core AMD Opteron™ Processors, QDR InfiniBand, Gold Level Power Efficiency*

## Supermicro Shapes the Future with MicroCloud™ and Multi-GPU SuperServers® at Computex Taipei 2011

*New Products include Industry First 8/16 Hot-Pluggable Nodes in 3U and Up to 6 GPUs in 2U*

**TAIPEI, Taiwan, May 31, 2011** - Super Micro Computer, Inc. (NASDAQ: SMCI), the global leader in server technology innovation and green computing, shows off its newest SuperServers this week at Computex in Taipei, Taiwan.

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# Summary

- Supermicro is a Global Company headquartered in SJC, founded in 1993, built on the merits of our own innovations.
- Supermicro Customers and Start Ups leverage our Global Support.
- If technology gives you a competitive edge, Supermicro enables your first mover advantage.

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