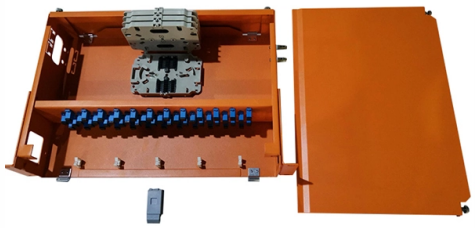
Latest news on Supermicro AI server



Overview

Super Micro Computer (Nasdaq: SMCI) announced after the market closed on Tuesday, June 9, 2026, that it will raise $7. 0 billion through equity and equity-linked financings to buy components for roughly $39 billion in AI server orders received in recent weeks from more than 20. Mory Lin discusses how Supermicro's new Intel-powered edge systems enable AI inferencing at the edge, connecting workloads to core data centres Liang unveiled DCBBS Blueprints for the Vera Rubin NVL72, with full-stack deployments scheduled this year Supermicro Founder and CEO Liang Charles returned. SAN JOSE, Calif., June 11, 2026 - (BUSINESS WIRE) -- Super Micro Computer, Inc. (NASDAQ: SMCI) (“Supermicro” or the “Company”), a Total IT Solution Manufacturer for AI, Cloud, Storage, and 5G/Edge, today announced the pricing of its previously announced series of concurrent equity and equity-linked. Supermicro demonstrates upcoming servers based on AMD's EPYC 'Venice' CPUs, MI450 accelerators, and Nvidia's Vera Rubin-based solutions. Supermicro says it worked directly with Taiwanese authorities on a server smuggling bust that led to the seizure of 50 servers and three arrests. The funding includes common equity and a Series A Mandatory Convertible Preferred Stock offering. For. Supermicro plans to raise $7 billion to fulfill $39 billion in AI server orders The AI server maker will sell $5 billion in underwritten stock and depositary shares plus $2 billion through an at-the-market program, using the proceeds to purchase components for orders received in recent weeks.



© 2026 METRA FIBER MARKET - All rights reserved

Article Content

Press Releases | Supermicro

SAN JOSE, Calif., May 28, 2026 -- Super Micro Computer, Inc. (NASDAQ: SMCI), an AI, Enterprise, Storage, and 5G/Edge Total IT Solution Provider featuring Data Center Building Block

Supermicro News, Insights and Analysis | Tom''s Hardware

Supermicro develops datacenter-scale liquid cooling solution for next-generation AI servers based on Nvidia Blackwell GPUs. The latest news on Supermicro, with features and analysis...

Supermicro (SMCI) Finalizes $7 Billion Financing To Fund AI Server

Super Micro Computer (NasdaqGS:SMCI) has completed a US$7b financing package to support its AI server business. The funding includes common equity and a Series A Mandatory

Super Micro $7 Billion Equity Raise: SMCI Stock Sinks as Dilution

Super Micro $7 Billion Equity Raise: SMCI Stock Sinks as Dilution Funds a $39 Billion AI Server Bet Supermicro plans $5 billion in stock offerings plus a $2 billion ATM program to fund $39

Supermicro plans to raise $7 billion to fulfill $39 billion in AI ...

Super Micro Computer plans to raise $7 billion through a package of equity offerings to purchase components for its AI servers.

Supermicro Unveils New AI Servers In Madrid As Nvidia Partnership

Super Micro Computer (NASDAQ: SMCI) launched several new servers and presented its latest artificial intelligence-optimized systems at the Supermicro INNOVATE! event in Madrid, Spain.

Supermicro and Arm advance compute for the agentic AI era

Supermicro and Arm are launching Arm AGI CPU-based servers for efficient, scalable agentic AI infrastructure.

Lambda Builds AI Factories with Supermicro NVIDIA HGX B200

With these advancements, Lambda was successful in bringing online a large AI factory, new energy-efficient servers with advanced cooling technology, and a unique architecture that helps

Super Micro Computer, Inc.: Lambda Builds AI Factories with

© 2026 METRA FIBER MARKET - All rights reserved

"Supermicro is excited to collaborate with Lambda on powerful technology to push the boundaries of AI infrastructure," said Vik Malyala, SVP, Technology & AI at Supermicro.

Supermicro Launches New AI Servers With Intel Xeon 6 Chips

Supermicro''s 4-socket servers simplify high-performance data center architecture and future-proof SAP, Oracle, and AI-powered enterprise deployments by combining compute, memory,

Supermicro Among First to Unveil NVIDIA BlueField-4

Supermicro illustrates leadership with one of the first Context Memory (CMX) storage servers, built on the NVIDIA STX reference architecture

Super Micro Computer, Inc. (SMCI) Latest Stock News | Seeking Alpha

Supermicro sinks after revealing equity plan it needs to fund AI server orders SA NewsWed, Jun. 10 93 Comments Save

SMCI Stock Tumbles After-Hours Following $7B Stock

Supermicro secured around $39 billion in recent advanced AI server orders from more than 20 separate customers. The $7-billion fundraising effort is

IT News Online

Amdocs, Supermicro and 1Finity deploy NVIDIA AI infrastructure on Red Hat Openshift, creating a unified foundation for today''s RAN workloads and tomorrow''s edge AI, analytics and

Supermicro Offices Raided in Taiwan Over Nvidia Chip Smuggling to ...

Prosecutors in Taiwan widen their investigation into how Supermicro servers outfitted with Nvidia GPUs wound up in China, bypassing strict US export controls on the sensitive technology.

Super Micro Computer, Inc.

Super Micro Computer, Inc. (NASDAQ: SMCI) (“Supermicro” or the “Company”), a Total IT Solution Provider for AI, Cloud, Storage, and 5G/Edge, today announced unaudited financial

Supermicro stock plummets as Q1 earnings, revenue fall short of Wall ...

Supermicro (SMCI) stock dropped 11.5% on Wednesday after the AI server maker reported revenue and earnings for the first quarter of its 2026 fiscal year that fell below Wall Street''s expectations.

Supermicro Brings Enterprise-Class AI Performance to

© 2026 METRA FIBER MARKET - All rights reserved

Designed for AI developers, start-ups, and higher education and research professionals, Supermicro''s new portfolio of products brings the latest innovation

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://metramarket.es
Technical inquiry: https://metramarket.es/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 METRA FIBER MARKET - All rights reserved