

AI server OEM



Overview

Dell, HPE, Lenovo, and Supermicro are riding record AI server demand, but winning enterprise customers requires more than just Nvidia chips. With GPUs standardized around Nvidia, vendors compete on AI Ops, liquid cooling, and deployment services as enterprises ramp up inference. Artificial Intelligence (AI) server manufacturers have experienced surging demand as data center operators require significantly more computing power than before the advent of ChatGPT and other Generative Artificial Intelligence (Gen AI) tools. Enterprises are investing billions of dollars in cloud. If you're buying AI servers, you're choosing between OEMs (original equipment manufacturers) and ODMs (original design manufacturers). AWS, Google, Meta, Microsoft, and Oracle buy direct from ODMs like Foxconn, Quanta, and Wistron, skipping the OEM entirely. The transition from NVIDIA Hopper (H100/H200) to Blackwell (B200/B300) architecture represents the most significant GPU platform shift in enterprise AI history, with server. The global AI server market is expected to be valued at USD 142.88 billion in 2024 and is projected to reach USD 837. (US), Hewlett Packard Enterprise Development LP (US), Lenovo (Hong Kong), Huawei Technologies Co.



Article Content

AI Server Companies Driving AI Innovation in 2025

These massive computing needs have given rise to a new breed of technology providers: AI server companies. Every AI breakthrough, from self-driving cars to LLMs, depends on ultra-fast

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With a rich 40-year heritage in advanced thermal management technologies, KULR creates safe, high-performance batteries for space, aerospace, and defense.

What Is the NVIDIA H200 Price in 2026? Complete Pricing Guide for ...

Check: Nvidia H200: Future-Proofing Data Centers for 2026 AI Workloads What Is the NVIDIA H200 GPU, and Why Does Pricing Matter in 2026? The NVIDIA H200 is a data center GPU in the H Series

Introducing the new Microsoft Teams chat and channels

Our customers are our greatest source of inspiration, and over the years we have evolved Teams with the goal of helping them achieve more. Today we are...

AI Server OEM Tariff Strategies in Turbulent Times: How Will (or

How AI server OEMs react is uncertain, especially because the dust has yet to settle on how tariffs apply—some exemptions were carved out for semiconductors, as well as certain servers

AI Server Companies

Dell Inc. (US), Hewlett Packard Enterprise Development LP (US), Lenovo (Hong Kong), Huawei Technologies Co., Ltd. (China), and IBM (US) are the major players in the AI server market.

AI Server Market Update: Vendors Shift from Silicon to Services

AI Server Market Update: Vendors Shift from Silicon to Services Dell, HPE, Lenovo, and Supermicro are riding record AI server demand, but winning enterprise customers requires more

AI Server Companies

AI Server industry insights on factors that are driving the growth of the AI Server Market and key players along with their go to market strategies and new revenue sources.

Top Five AI Server Companies for Data Centers and Enterprises

To bring clarity to the market, ABI Research's AI Server OEMs Competitive Ranking assesses eight global AI server companies. We evaluated server manufacturers based on

AMD Instinct MI350P PCIe GPUs: Run Enterprise AI on Your Existing ...

Performance That Drops into Your Existing Racks Designed to help you prepare for the agentic AI era, AMD Instinct MI350P PCIe cards are dual-slot drop-in cards for standard air-cooled

Intel's 18A Strategy Is Forcing PC Makers to Rethink 2026 Designs

Intel is reportedly limiting supply of older Intel 7 consumer CPUs and steering PC makers toward 18A based Core Ultra Series 3 chips as AI driven server demand tightens manufacturing

AI Server Market Size & Share, Statistics Report 2025

AI Server Market Size A comprehensive report by Global Market Insights Inc. projects the global AI server market was valued at USD 128 billion in 2024. The

Top AI Server Manufacturers for High-Performance

Need reliable AI server manufacturers? Discover leading suppliers offering scalable solutions for deep learning and data centers. Compare custom configurations

AI Server Market Size, Vendor Shares, and Investment

ABI research's latest report evaluates the surging AI server market. It forecasts market size through 2030, reveals vendor shares, and identifies key

Nvidia Rubin Racks, China Chip Stalemate & AI Roadmap 2026

1. 1. Nvidia Vera Rubin NVL72 Racks Priced at \$5M-\$7M Each - OEM Margins Under Pressure 2. 2. Nvidia Still Has Not Sold a Single H200 to China - Three Months After U.S. Approval

AI Server Companies | Leading Providers & Solutions

Discover top AI server companies offering high-performance infrastructure for machine learning, AI training, and data processing.

Global Memory Shortage Crisis: Market Analysis and

AI servers and enterprise environments require far more memory per system than consumer devices, so the AI build-out is pulling a disproportionate

AI Computing Server Chassis OEM/ODM Wholesale

We engineer chassis specifically for the extreme demands of AI computing and high-density storage. Let's break down what truly matters when sourcing these solutions at a wholesale

AI Server | TrendForce

Driven by our unwavering commitment to excellence, TrendForce leads AI server analysis, dissecting the market through the lens of supply and demand. Our comprehensive investigation spans critical

NVIDIA Partner Network (NPN)

NVIDIA brings its technologies to market through a connected ecosystem of world-class partners that design, build, and deliver solutions on NVIDIA's

Best OEMs for AI GPU Servers: Tier List (2026)

Every AI server runs the same NVIDIA silicon. The OEM you buy from determines pricing, lead times, and support. Dell, Supermicro, HPE, Lenovo, Cisco, Gigabyte, ASUS ranked and

Best AI Server Manufacturers: Top Suppliers for High-Performance

As enterprises globally invest billions into AI infrastructure, selecting the right high-performance AI server supplier is paramount. This guide will help you navigate the global landscape,

AMD Expands AI Leadership Across Client, Graphics,

AMD Expands the AMD Ryzen AI Max+ Series Portfolio AMD announced the Ryzen™ AI Max+ 392 and Ryzen™ AI Max+ 388, new additions

AI Server OEMs

Research Highlights Detailed assessment of eight AI server vendor portfolios. Ranking of portfolios across two pillars of criteria, covering technology innovation and implementation.

AI Server Comparison: Dell vs HPE vs Supermicro vs Lenovo | SLYD

Comprehensive 2026 analysis of enterprise AI servers from Dell, Supermicro, HPE, Lenovo, and Gigabyte. Compare HGX B200/B300 specifications, pricing (\$250K-\$550K), TCO frameworks, and

Contact Us

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