Top 10 AI Server OEMs



Overview

Comprehensive 2026 analysis of enterprise AI servers from Dell, Supermicro, HPE, Lenovo, and Gigabyte. 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. For enterprises that don't operate at. 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. 88 billion in 2024 and is projected to reach USD 837. (US), Hewlett Packard Enterprise Development LP (US), Lenovo (Hong Kong), Huawei Technologies Co. Selecting the right one is. Compare specifications, pricing, support, and real-world performance to select the optimal infrastructure for your AI workloads.

Article Content

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

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

Top Five AI Server Companies for Data Centers and

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

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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.

10 top AI hardware and chip-making companies in 2026

AI hardware and chip-making companies constantly advance products to keep up with the competition. Here is a look at the 10 top companies in 2026.

The Best AI Servers for Enterprises: Dell, HPE, Lenovo,

The market offers several options from top brands like Dell, HPE, Lenovo, and Supermicro. Selecting the right one is important to match your

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

Our infrastructure team will analyze your AI workload requirements and recommend the optimal server configuration from our OEM partners. Receive detailed specifications, current pricing, and

AI Server Manufacturers List: Top Global Suppliers & Products 2025

Discover the ultimate AI server manufacturers list featuring verified suppliers like Inspur and Dell. Need high-performance computing solutions? Compare specs, prices, and customization

Best GPU Servers for AI & ML in 2026: Complete

Step-by-step guide to deploying AI models on GPU servers. Improve inference speed, optimize performance, and streamline your AI workflows.

China''s top 10 smart computing server providers

Let''s take a look at the top 10 smart computing server providers. China Internet Week announced the 2023 smart computing server providers list in

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

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.

Top 10 Largest Server Manufacturers in 2025

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Discover the leading server manufacturers for enterprise and data center solutions. Find top brands, performance specs, and trusted suppliers.

State of the Art AI Data Centers: How Can AI Server OEMs

Paul Schell, Senior Analyst at ABI Research, is responsible for research focusing on Artificial Intelligence (AI) hardware and chipsets with the AI & Machine Learning Research Service,

Taiwan Leads Global AI Server Shift, Surpassing

Three years ago, it would have seemed unthinkable. Today, Taiwan''s manufacturing giants—once defined by their prowess in consumer electronics—are generating

Top OEM Servers Pass NVIDIA-Certified Systems

Servers from leading OEMs are now available in the first wave of NVIDIA-Certified Systems, tested to accelerate AI and data analytics.

Trending AI Repositories on GitHub — Real-Time Rankings 2026

Discover the top trending AI repositories on GitHub in 2026. Real-time rankings of AI agent frameworks, LLM tools, MCP servers, coding agents, RAG frameworks, and more — powered by 10B+ GitHub

Cloud Service, OEMs Raise the Bar on AI Training with

Using NVIDIA AI, Dell, Inspur Electronic Information, Supermicro and Microsoft''s Azure cloud service set records for training AI models in the MLPerf

AI Server OEM/ODM Market

Research Highlights GTM analyses of the top four AI server Original Equipment Manufacturers (OEMs). Key compute chipset forecasts through 2030. Analysis of offerings that

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

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