

Ranking of AI Server Chip Companies



Overview

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 performance, partner channels, workload optimization, environmental impact, future-readiness, and other. Beyond providing the physical hardware, customers have come to expect AI server Original Equipment Manufacturers (OEMs) to offer cooling technology, infrastructure management software, and professional services. Some server manufacturers outperform others in these areas. Follow the links to see our rationale behind each selection: Revenue & volume leader. 88 billion in 2024 and is projected to reach USD 837. (US), Hewlett Packard Enterprise Development LP (US), Lenovo (Hong Kong), Huawei Technologies Co. The AI chip market in 2025 is defined by extraordinary demand, tight supply chains, and a widening gap between companies that can deliver production-scale accelerators and those still fighting for meaningful volume. Training large AI models remains a major growth engine, but inference is becoming. Behind every smart AI algorithm is a powerhouse of raw computing: servers that process billions of calculations per second, data centers that consume as much power as small cities, and specialized hardware built to handle AI's relentless demands. These massive computing needs have given rise to a. The hierarchy of Server AI Chip market companies presented here combines quantitative and qualitative filters. We weighted 2024 revenue (40%), YoY growth (20%), patent portfolio strength (15%), enterprise customer penetration (15%), and strategic clarity for 2025-2026 (10%).

Article Content

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 Companies Driving AI Innovation in 2025

While semiconductor giants like NVIDIA and AMD develop the hardware that powers AI servers, specialized AI companies like TensorWave,

Best AI Infrastructure Companies 2026

Best AI Infrastructure Companies 2026 Every AI model runs on someone's hardware. AI infrastructure companies build that foundation — the accelerators, the clusters, and the gigawatt-scale data

Cyprus' Chief Scientist Earns Global GovTech Recognition On

The Chip Cycle Nvidia climbed 20 places to No. 27 and became the most valuable chip company on the list. South Korea's SK Hynix, whose high-bandwidth memory chips are essential to

Hyperscaler Capex 2026: AI Impact

Explore how hyperscaler AI infrastructure spending in 2026 impacts markets, supply chains, cloud pricing, and enterprise AI deployment strategies.

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.

Charted: The Battle for AI Data Center Revenue

In just five years, the companies competing for AI chips and data center market share were reshuffled significantly. This chart visualizes the

Top 10 Data Center Cooling Companies in the World 2026

As data centers power the global digital economy, cooling has emerged as a critical issue faced by companies. The surge in AI, high-performance computing, cloud, and edge workloads

TSMC extends record quarter, profit jumps 35% on

TSMC delivered another estimate-beating quarter, with profit up 35% from a year ago as advanced chip orders tied to AI continued to dominate

Ranked: The Companies That Sell the Most AI Chips

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Top Server AI Chip Market Companies

Explore top Server AI Chip market companies, rankings, financials, SWOT, and future outlook in a data-rich 2025-2032 analysis.

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Computer Chip Rankings 2026 — Top AI Chips, CPUs, GPUs

Definitive 2026 rankings of 503+ computer chips: AI training chips, inference accelerators, CPUs, GPUs, NPUs, and TPUs. Dynamically ranked from verified specs.

AI Chip Market Share by Company: A Deep Dive into 2025's Top

This deep dive examines how AI chip market share is distributed by company in 2025, where each major player has the strongest position, and which competitive advantages could

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DiVine Revives Iconic Vine Legacy Amid Emerging AI Trends

Nvidia climbed 20 places to No. 27 and became the most valuable chip company on the list. South Korea's SK Hynix, whose high-bandwidth memory chips are essential to AI servers,

Top Five AI Server Companies for Data Centers and Enterprises

This ABI Research competitive assessment ranks the top five AI server companies worldwide.

The Companies Building Quantum Computing Chips in

Discover the companies behind today's quantum computing chips and how different hardware approaches are shaping the industry in 2026.

Global Foundry Market Hits Record \$47.95 bn in Q1 2026 as AI Chip ...

PSMC completed the top 10 ranking. Excluding memory operations and focusing on foundry-related revenue, the company posted 4.4 percent quarter-on-quarter growth to US\$386 million.

AI Chip Market Share by Company: A Deep Dive into 2025's Top

Explore AI chip market share by company in 2025, top vendors, competitive edges, and demand trends across cloud, enterprise, edge and consumer AI

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Top 10 chip providers for the data centre industry

Data Centre Magazine takes a deep dive into some of the world's leading chip providers, including the likes of Intel, Meta and Nvidia

Top 25+ AI Chip Makers: NVIDIA & Its Competitors

AI chips enable parallel computing capabilities are increasingly in demand. This article will information to you on 10 popular AI chip makers.

Best AI Server Manufacturers: Top Suppliers for High-Performance

Discover leading AI server manufacturers offering GPU-accelerated systems for deep learning. Need reliable AI infrastructure? Click to compare top suppliers and find your solution now!

Global Top 10 Fabless Ic Firms In 2025: Nvidia Surges 65% To

The company is expanding into AI-enabled SoCs for imaging and machine vision applications. Monolithic Power Systems, Inc. (MPWR.O) rounded out the top 10 with revenue of USD

Chinese chipmakers claim nearly half of local market as

Chinese GPU and AI chip makers captured nearly 41% of China's AI accelerator server market last year, eroding Nvidia's once-dominant position in

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