

Ranking of Domestic AI Server Market Share

Preview

When analyzing the AI server market share, Dell leads with 20% in 2024, followed by HPE (15%), Inspur (12%), Lenovo (11%), and Supermicro (9%). These Original Equipment Manufacturers (OEMs) are racing to meet growing demand while navigating geopolitical tensions and component. A comprehensive report by Global Market Insights Inc. The market is expected to grow from USD 167. 56 trillion in 2034, at a CAGR of 28. Market Leader: Nvidia Corporation led with over 31%. Big Tech's combined AI spending will reach \$725 billion in 2026, nearly 30 times the roughly \$25 billion in AI service revenue these companies generated in 2025. This article covers cloud. By 2030, AI server sales will grow even further, pushing the market to US\$524 billion, representing an 18% Compound Annual Growth Rate (CAGR). Dell, Hewlett-Packard Enterprise (HPE), Inspur, and Lenovo are market leaders.

Market Share Analysis: Servers, Worldwide, 2024 Published: 19 June 2025 Summary The worldwide server market

Data from 2025 shows Chinese chipmakers gained 41% of China's AI accelerator server market, reducing Nvidia's

DIGITIMES believes that the global high-end AI server market will evolve towards greater diversification. Global

According to the latest research from TrendForce, the value of the entire server industry is estimated to total US\$306

AI Servers Market Size 2024-2028 The AI servers market size is forecast to increase by USD 41.64 billion at a CAGR of 18.5%

The report analyzes different market portions; counting AI information servers, AI preparing servers, and AI deduction

AI Server Market Share Analysis The AI server market is currently dominated by leading players like NVIDIA, IBM,

In short The generative AI market surpassed \$25.6 billion in 2024, driven by rapid adoption and the increasing

AI Servers Market size is expected to be worth around USD 563.6 billion by 2035, from USD 50.05 billion in

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2026, at a

This article breaks down cloud infrastructure revenue, global private AI investment, enterprise adoption by sector and

The US dominated the North America AI server market with around 80% market share and revenue of USD 32.3 billion in 2024. A

The GPU-based servers segment accounted for the largest market share of over 53.0% in 2025 in the AI server market. The rise of

The global AI server market size is predicted to grow from USD 51.48 billion in 2025 to USD 269.44 billion by 2035, supported by

AI Server Market is estimated to reach USD 343,260.5 Mn by 2033, Riding on a Strong 27.6% CAGR throughout the forecast period.

The global market for AI servers is forecast to be worth *** billion U.S.

Artificial Intelligence Server Market Overview o Artificial Intelligence Server market size has reached to \$29.42 billion in 2025 o

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