

Global AI Server Rankings



Overview

The server market has grown steeply during Q2 2024 due to the strong demand for AI servers, increasing 35% YoY. Dell, Supermicro, HPE are the big 3. But ODM direct sales dominate as Microsoft, Amazon, Google and Meta continue to custom order their own servers. 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. A comprehensive report by Global Market Insights Inc. The market is expected to grow from USD 167.56 trillion in 2024, at a CAGR of 28. Explosive enterprise AI adoption and proven return on. The Global AI Vibrancy Tool is an interactive visualization that facilitates cross-country comparisons of AI vibrancy across 36 countries, using 23 indicators organized into 7 pillars. (US), Hewlett Packard Enterprise Development LP (US), Lenovo (Hong Kong), Huawei Technologies Co. Counterpoint Research has published.



Article Content

Which countries are leading in AI? | Stanford HAI

The Global and National AI Vibrancy Rankings tool provides comprehensive annual rankings of countries from 2017 to 2024, along with detailed indicator-level comparisons to see how each country

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

AI Servers Now One-third of Global Server Market

Following the introduction of ChatGPT in 2022, the server market has grown rapidly as demand for AI servers increased with the GenAI boom. Global

AI Server Market Size, Competitors & Forecast to 2030

AI Server Market by Processor Type, Function, Form Factor, Cooling Technology - Global Forecast to 2030 Report 316 Pages December 2024 Region: Global

2025 Language Service Provider Rankings | CRESTEC

Slator and Nimdzi, two of the most recognized organizations in the language services industry, recently released their 2025 global rankings for

AI Servers Market 2025

Q: Who are the top players in the global AI Servers market? A: Leading companies include NVIDIA, Dell Technologies, Hewlett Packard Enterprise, IBM, and

Global AI server market size 2033| Statista

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

DIGITIMES Special Report□Global AI server market

DIGITIMES believes that the global high-end AI server market will evolve towards greater diversification. Global shipments of high-end AI servers are expected to

World's Top 100 Airlines 2025 | SKYTRAX

View the World's 100 Best Airlines 2025 as rated by air travelers in the global airline passenger satisfaction survey.

Global AI Rankings by Users — Apr 2026 Edition | AICPB

This page presents the Global AI Rankings for both Website and App platforms. According to AICPB, the global standard for AI rankings, the Global AI

Forrester Unveils Global Customer Experience Index

Key findings from the global Customer Experience Index include: In North America, a quarter of brands continued to underperform for two

UAE tops global rankings in AI adoption in the

Dubai: The UAE has claimed the top global ranking for artificial intelligence adoption in the workplace, achieving the highest rate of AI utilisation

AI Server Market Size & Share, Statistics Report 2025-2034

A comprehensive report by Global Market Insights Inc. projects the global AI server market was valued at USD 128 billion in 2024. The market is expected to grow from USD 167.2 billion in 2025 to USD

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 Servers Now One-third of Global Server Market

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World's Busiest Airports Revealed in Final Global Rankings

The new data confirms the world's busiest airports in 2024 across three major categories: passenger traffic, air cargo volumes, and aircraft movements.

AI Server Market Size, Share, Growth & Top Key

Leading firms such as Dell, HPE, and Lenovo are launching AI-optimized servers with advanced cooling and scalable designs. The North America market

AI Server Market Size And Share | Industry Report, 2033

Global AI Server Market Report Segmentation This report forecasts revenue growth at global, regional, and country levels and provides an analysis of the latest

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Global AI adoption in 2025 — A widening digital divide

Global AI adoption reached record levels in late 2025, but the digital divide continues to widen. Microsoft's AI Diffusion Report analyzes trends,

Top Five AI Server Companies for Data Centers and

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

Global AI Server Market Insights, Forecast to 2030

AI Server Market Size The global AI Server market is projected to grow from US\$ 31720 million in 2024 to US\$ 78810 million by 2030, at a Compound Annual Growth Rate (CAGR) of 16.4% during the

Artificial Intelligence (AI) Servers

This report aims to provide a comprehensive presentation of the global market for Artificial Intelligence (AI) Servers, focusing on the total sales volume, sales revenue, price, key companies market share

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