

Number of AI servers globally ranked first

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 ...

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 ...

North America held a 38.2% revenue share of the global AI server industry in 2025. By processor, the GPU-based servers segment held the largest revenue share of 53.0% in 2025. By cooling ...

Here are the top 10 nations by AI compute and datacenters. The global AI superpowers include the U.S. and China, but also some very surprising ...

By 2026, 33% of the world's 11,800 data centers will be optimized for AI workloads, totaling nearly 4,000 AI-capable facilities globally. AI data center capacity is growing at an ...

As AI continues to expand and accelerate classical computing workloads, these servers, equipped with the latest NVIDIA accelerated computing, achieved No. 1 rankings in tasks like image ...

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Only 33 nations worldwide host data centers capable of training or inferencing AI, with just 24 having "training-relevant" AI compute needed for advanced models. In a cloud region with AI ...

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

Global AI optimism is rising--but deep regional divides remain. In countries like China (83%), Indonesia (80%), and Thailand (77%), strong majorities see AI products and services as more beneficial than ...

Our recent study compares AI power distribution across the world to identify the world's most AI-dominant countries of 2025. The research focused on AI supercomputing power, but also looked ...

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