

AI Server Shipment Status Report



Overview

Global shipments of high-end AI servers are expected to grow from 639,000 units in 2024 to 1. US hyperscale data center operators will be the primary customers. However, as the supply chain capacity increases to meet the demands of other customers, their. Market Size by Server, by Hardware, by Cooling Technology, by Deployment, by Application, by End Use. A comprehensive report by Global Market Insights Inc. 83 billion by 2030 from USD 142. This surge is driven by rising demand for AI applications, advancements in AI technology, cloud and edge computing expansion, and big data analytics. DIGITIMES believes that the global high-end AI server market will evolve towards greater diversification. 9% in 2024, continuously being squeezed out by budgets for AI servers.

Article Content

AI Shipment Tracking Guide 2025

AI shipment tracking is revolutionizing the logistics and supply chain industry by enhancing visibility, efficiency, and customer satisfaction. Traditional shipment tracking methods often rely on manual

Global AI server market and industry trends, 2025

This research report will delve into and analyze the production and sales trends of AI servers based on these two types. It will cover the overall AI server shipment market and provide a

DIGITIMES Special Report - Global AI server market

In 2026, global shipments of high-end AI servers are expected to reach 1.49 million units. According to DIGITIMES' forecast, the AI server market demand will remain

2023-2025 Global Server Supply Chain Status and Analysis

Taiwanese EMS providers, including Foxconn, Quanta, Wistron, Wiwynn, Inventec, and Mitac, together accounted for 79.2% of global server shipment volume in the fourth quarter of 2023.

See Generative AI's Impact on the AI Server Market to 2025

Global shipments of AI servers are projected to increase at a CAGR of 27.2% during 2022-2027. By 2027, AI servers are forecasted to account for around 19% of the total annual server shipments.

Global high-end AI server shipments

In response to explosive generative AI and large language model (LLM) demand, major cloud service providers and leading server brands are stepping up efforts toward AI servers, with a

AI Server Market Size And Share | Industry Report, 2033

Artificial intelligence (AI) servers designed for hybrid deployments must be highly adaptable, scalable, and secure to ensure smooth data mobility and unified AI

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AI Server Market report 2024-2030 [314 Pages & 252 Tables]

The AI server market is experiencing rapid expansion, driven by rising demand from cloud providers to support hyperscale environments and generative AI workloads. Advancements in GPUs, ASICs, and

AI Server Shipments and Revenue

Align AI server offerings with growth forecasts through 2030 broken down by server configurations. Identify the Total Addressable Market (TAM) of AI servers by region.

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

The AI server market was valued at USD 128 billion in 2024 and is expected to grow at a CAGR of 28.2% between 2025 and 2034, driven by the explosive enterprise AI adoption and proven return on

Contact Us

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