

AI Server Sales Ranking 2021



Overview

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 and ranking, together with an analysis of Artificial . 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 and ranking, together with an analysis of Artificial . Data-center spending shifted after the release of ChatGPT, with Nvidia growing from 25% to 86% of the market share since 2021. Intel fell from 68% to 6% after server-CPU setbacks and an AI-accelerator push that didn't scale. In just five years, the companies competing for AI chips and data center. 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. "The AI server and storage market recovered strongly from the 2020 pandemic-related dip to a total market size of \$18. 8 billion in 2021," said Peter Rutten, research vice president. Statista+ offers additional, data-driven services,

tailored to your specific needs. As your partner for data-driven success, we combine expertise in research, strategy, and marketing communications. Statista R identifies and awards industry leaders, top providers, and exceptional brands through. The AI server market is projected to reach USD 837. 83 billion by 2030 from USD 142.

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



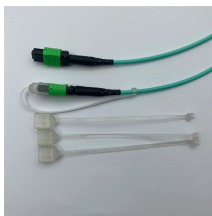
Looking at the broad pattern, although non-x86 servers have sustained continuous rapid growth over the coming years, x86 servers remain the mainstream in the server market, maintaining ...



Server manufacturers produce a range of specialized devices to meet specific applications, including web servers, file servers, network servers, game servers and database servers, with the...



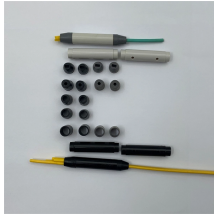
This ABI Research competitive assessment ranks the top five AI server companies worldwide.



AI Servers market is split by Type and by Application. For the period 2016-2026, the growth among segments provide accurate calculations and forecasts for sales by Type and by Application in terms ...



Cloud and hybrid AI server deployment is one of the prominent trends in the AI server market. Organizations are adopting agile and elastic cloud options, which could easily be scaled up or down ...



TBR Spotlight Report: AI PC and AI Server Market Landscape follows market trends in AI-enabled PCs and servers. This includes tracking the performance of leading AI PC and AI server ...



This IDC study provides an overview of the worldwide AI server and storage infrastructure market shares for 2021."The AI server and storage market recovered strongly from the ...



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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 ...

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