

Analysis of New Trends in AI Servers



Overview

TrendForce's latest analysis of the AI server market shows that demand from CSPs and sovereign cloud deployments will remain robust through 2026. This momentum will fuel stronger pull-ins for GPUs and ASICs, alongside the rapid expansion of AI inference applications. AI Server Market Size, Share and Trends Analysis Report By Processor Type (GPUs, CPUs, FPGAs, ASICs), By Form Factor (Rack-Mounted Servers, Blade Servers, Tower Servers, Microservers), By Deployment Model (On-Premises, Cloud, Hybrid), Memory Capacity (Up to 512GB, Up to 1TB, Up to 2TB, Over 2TB). The global AI server market size was estimated at USD 131. 65 billion in 2025 and is projected to reach USD 598. 2% revenue. A comprehensive report by Global Market Insights Inc. 73% during the forecast period. I need the full data tables, segment breakdown, and competitive landscape for detailed regional analysis and. AI Servers by Application (Internet, Telecommunications, Government, Healthcare, Other), by Types (CPU+GPU, CPU+FPGA, CPU+ASIC, Other), by North America (United States, Canada, Mexico), by South America (Brazil, Argentina, Rest of South America), by Europe (United Kingdom, Germany, France, Italy).



Article Content

AI Server Market Size And Share | Industry Report, 2033

The rapid adoption of generative AI applications across various industries is driving market growth, with leading infrastructure providers such as the Supermicro AI

AI Server Market Update: Vendors Shift from Silicon to Services

AI Server Market Update: Vendors Shift from Silicon to Services Dell, HPE, Lenovo, and Supermicro are riding record AI server demand, but winning enterprise customers requires more

AI Servers Market 2025

We have surveyed the AI Servers manufacturers, suppliers, distributors, and industry experts on this industry, involving the sales, revenue, demand, price change,

Profound Review: Is It the Best AEO/GEO Platform for AI Search in

Profound is the best AEO/GEO platform because it offers SOC 2 Type II certification, tracks 10+ AI engines with real-time data, provides enterprise integrations, and achieves 700% AI

Statista

Apple Mac processors The x86 processor is the predominant hardware platform for laptops, desktops, and servers globally.

AI is poised to drive 160% increase in data center power

Goldman Sachs Research estimates the overall increase in data center power consumption from AI to be on the order of 200 terawatt-hours per

AI Servers Market Size, Share & Trend 2035

The report analyzes different market portions; counting AI information servers, AI preparing servers, and AI deduction servers, alongside their applications over BFSI, IT & telecom,

Strong Demand from CSPs and Sovereign Cloud to

TrendForce's latest analysis of the AI server market shows that demand from CSPs and sovereign cloud deployments will remain robust through

AI Server Market Size, Share, Growth Report, 2034

The AI Server Market Trends indicate a clear shift toward specialized server architectures optimized for specific AI workloads. Enterprises increasingly deploy AI servers designed for parallel

Analytics India Magazine | AI News, Research & Analysis

India's Leading AI & Data Science Media Platform. Get the latest news, research, and analysis on artificial intelligence, machine learning, and data science.

DRAM prices predicted to jump 63% in Q2, NAND up to 75% —

PC Components RAM DRAM DRAM prices predicted to jump 63% in Q2, NAND up to 75% — follows 95% jumps in Q1, Trendforce says AI server demand keeps supply tight News By

AI Server Market Size, Share, Global Trends Report

AI Server Market Size, Share and Trends Analysis Report By Processor Type (GPUs, CPUs, FPGAs, ASICs), By Form Factor (Rack-Mounted Servers,

AI Servers Market's Technological Evolution: Trends and Analysis

This in-depth analysis explores market drivers, trends, restraints, key players (Inspur, Dell, HPE, Nvidia), and regional breakdowns, offering valuable insights for businesses and investors.

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

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

AI Server Market Size, Share, Global Trends Report

As of October 2025, the competitive trends in the AI Server Market are increasingly defined by digitalization, sustainability, and the integration of

Wiwynn Corp stock (TW0006669003): AI server specialist in focus

Wiwynn Corp, a Taiwan-based cloud IT infrastructure and server manufacturer, remains in the spotlight after its latest quarterly earnings update and continued expansion in AI-focused data

AI Server Hardware Market Big Changes to Have Big

AI Server Hardware Market Research Objectives: – Focuses on the key manufacturers, to define, pronounce and examine the value, sales volume,

From MCP to multi-agents: The top 10 new open source

Get insights on the latest trends from GitHub experts while catching up on these exciting new projects.

Cybersecurity Report 2025: AI Threats, Email Server

As we navigate the ever-evolving landscape of cybersecurity, understanding the latest trends and emerging threats is paramount. Deloitte's Global Cyber Threat

AI Server Market Size & Share, Statistics Report 2025

Key trends include growing AI infrastructure investment, edge AI adoption, cloud/hybrid deployments, advanced server architectures, and rising demand

DRAM & NAND Flash Price Trends 2026: Market Analysis

DRAM Price Trends 2026 and NAND Flash Pricing Forecast Data Contract prices for conventional DRAM and NAND Flash are compounding sequentially each quarter in 2026, driven by

AI Servers Create New MLCC Trend: Will It Be the Next HBM?

TradingKey - Multi-Layer Ceramic Capacitors (MLCCs) were historically inconspicuous components in the electronics industry, with prices typically measured in fractions of a cent.

AI/HBM/Server Global Hi-Tech Industry Research Report | TrendForce

TrendForce offers hi-tech industry research reports, including market bulletins, industry analysis and price trends, helping businesses tackle global challenges

The Role of Critical Minerals in Clean Energy Transitions

Demand for these minerals will grow quickly as clean energy transitions gather pace. This new World Energy Outlook Special Report provides

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