

Domestic AI Server Distributors



AI Overview

Key domestic distributors of AI servers include Dell, Hewlett Packard Enterprise (HPE), IBM, and ASI Partner, offering high-performance solutions for AI workloads. Major Domestic AI Server Distributors

Dell Inc. – Dell provides a wide range of AI servers, including PowerEdge systems optimized for AI/ML workloads. They collaborate with Red Hat to ensure seamless deployment of AI models on Dell servers, supporting NVIDIA GPUs for high-performance training and inference.

Hewlett Packard Enterprise (HPE) – HPE offers the ProLiant DL145 Gen11 and other AI-optimized servers, designed for edge and data center applications. Their solutions include integrated cooling, workload management software, and partnerships with ISVs for AI/ML applications.

IBM – IBM delivers AI server solutions tailored for enterprise-scale AI workloads, including HPC and AI-optimized systems. Their servers support GPU acceleration and are integrated with software stacks for AI model deployment.

ASI Partner – ASI specializes in custom AI server integration, offering NVIDIA Certified H100 HGX platforms, H200, and Grace Hopper Superchip systems. They provide direct liquid cooling solutions and versatile CPU/GPU configurations for large-scale AI inference and generative AI applications.

Considerations for Choosing a Domestic Distributor

- Server Type:** Rack-mounted, blade, or tower servers depending on deployment scale and density requirements.
- GPU/CPU Configuration:** High-end NVIDIA H100/H200, AMD Instinct MI series, or Intel Gaudi accelerators for AI workloads.
- Cooling Solutions:** Air cooling for smaller setups, liquid cooling for high-density AI clusters.
- Professional Services:** Many distributors provide infrastructure management, software integration, and AI deployment support.

Summary For domestic AI server procurement, Dell, HPE, IBM, and ASI Partner are leading distributors offering scalable, high-performance solutions. They provide a combination of hardware, software, and professional services to support AI training,...

Article Content

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.

Chinese Chipmakers Capture 41% of Domestic AI Server Market in 2025

Data from 2025 shows Chinese chipmakers gained 41% of China's AI accelerator server market, reducing Nvidia's dominance, as domestic firms like Huawei expanded amid U.S. export

Global AI server market and industry trends, 2025

The introduction of generative AI, particularly ChatGPT, has significantly impacted the demand for high-end AI servers worldwide, leading to a noticeable increase in shipments. It is

Best AI Server Manufacturers: Top Suppliers for High-Performance

Discover leading AI server manufacturers offering GPU-accelerated systems for deep learning. Need reliable AI infrastructure? Click to compare top suppliers and find your solution now!

AI Servers

AI Server Solutions Unlocking the power of AI is a combination of many factors including software, data storage, data structure, and of course server hardware. At the center of the various AI models

AI Data Center Market Share Analysis by Offering, Deployment, and

This includes essential elements like compute servers, storage, networking, and cooling systems necessary for running advanced AI workloads . What is the most popular deployment model

Home AI Server Build Guide 2026 — Always-On Local LLM

Build a dedicated home AI server that runs 24/7 — serving LLMs to every device on your network. Hardware picks, networking, storage, remote access, and multi-user setup for families,

AI Server Growth in 2025 Faces Uncertainties, DeepSeek Effect to

TrendForce's latest investigations reveal that global AI server shipments grew by 46% in 2024, driven by strong demand from CSPs and OEMs. However, multiple factors, including US chip

Domestic Chips Break into China Server Ecosystem with 820000

This growth is not only driven by the demand for AI large model training and inference, but also thanks to the continuous breakthroughs in server hardware and ecosystem construction by

AI Server | TrendForce

As major cloud service providers (CSPs) like Google, Meta (Facebook), Microsoft, and Amazon are actively procuring these products, AI servers have turned out to

Top AI Servers Companies for High-Performance Computing in 2025

Discover leading AI servers companies offering cutting-edge solutions for machine learning and deep learning. Find high-performance, scalable systems optimized for AI workloads.

The Little-Known Chinese Company Powering NVIDIA's Most

As the only global supplier of NVIDIA's 78-layer AI server backplane, Kunshan-based PCB maker WUS Printed Circuit recorded a 62.9% YoY profit increase in Q1 2026, backed by strong AI server order

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

China Mandates Domestic AI Chips in State-Funded Data Centers

China mandates domestic AI chips in state-funded data centers, requiring removal of foreign chips and potentially impacting Nvidia's market share while boosting local manufacturers like

KT Cloud Introduces Domestic NPU Server for Public Sector AI Needs

KT Cloud has launched the first domestic NPU server for public institutions, enhancing AI infrastructure using local semiconductors. This initiative aligns with governmental efforts to increase

AI Server Companies Driving AI Innovation in 2025

These companies design, manufacture, and operate AI-optimized servers tailored for deep learning, large-scale AI training, and enterprise AI workloads—whether on-premise or in the cloud.

AI Servers

ASI's critical partnerships with motherboard, CPU, GPU, memory, storage, server platform, and industrial PC manufacturers allows us to offer our customers an extensive solution stack to meet the

Domestic Chips Break into China Server Ecosystem with 820000

In 2024, China's accelerated server market will usher in unprecedented growth. According to the latest report by the International Data Corporation (IDC), the market size reached 22.1 billion US dollars

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://umele-pestovani.eu>

Email: info@umele-pestovani.eu

Phone: +49 152 287 6349

Address: Neue Mainzer Straße 66-68, 60311 Frankfurt am Main, Germany

This document is for informational purposes only. Specifications subject to change without notice.

