

Huijue builds the most powerful server for AI applications



Overview

The company also announced new supercomputing systems, the Atlas 950 and Atlas 960, described as the “world's most powerful”, capable of linking 8,192 and 15,488 chips, respectively. These systems are also known as 'superclusters'. 'Huawei Technologies Co has built a robust ecosystem around its Ascend chips for AI computing and its server chips Kunpeng, despite the US government's restrictions. Zhou Jun, head of ICT marketing department at Huawei, said in a recent speech in Beijing that the company has attracted over 6. 65. Furthermore, 970 will debut in 2028. A Vietnamese shop, NguyenconGPC (via I_Leak_VN). Building your own AI server isn't just a technical project, it's a bold step toward empowering yourself with flexibility and independence. Imagine running complex machine learning models, generating stunning AI-driven visuals, or training large language models, all from a server you've designed and. China's domestic AI chips took 41% of the accelerator server market in 2025. New data shows Huawei alone shipped roughly 812,000 AI chip units last. Recently, Huijue Group has achieved remarkable results in the AI optimal tuning energy-saving project.



Article Content

Huawei Chips Claim 41% of China's AI Server

Huawei shipped 812,000 AI chips in 2025 as Chinese firms claim 41% of China's AI server market, reshaping Asia's hardware landscape.

12 best GPUs for AI and machine learning in 2026

Building AI applications in 2026 demands substantial computational power. Your GPU choice will determine your development experience, from

Huawei builds robust AI chip ecosystem despite US bans

Huawei Technologies Co has built a robust ecosystem around its Ascend chips for AI computing and its server chips Kunpeng, despite the US

Supernodes, not servers: How Alibaba, Baidu, Huawei are rewiring AI

At the Apsara Conference 2025, Alibaba introduced its Panjiu AI Infra 2.0 with a 128-chip supernode, the most-watched launch of the event. The debut underscores how China's cloud leaders are...

AI data center

AI data center An AI data center is a specialized data center facility designed for the computationally intensive tasks of training and running artificial intelligence (AI)

NVIDIA GPU Servers for AI, Deep Learning | ASA

ASA Computers offers the most advanced NVIDIA GPU servers for AI and deep learning. NVIDIA Powered AI Servers. Built for AI research and engineered with

NVIDIA Teams With Microsoft to Build Massive Cloud

NVIDIA today announced a multi-year collaboration with Microsoft to build one of the most powerful AI supercomputers in the world, powered by

TeamCity 2026.1: CLI, MCP for AI Agents, Pipelines

TL;DR: TeamCity 2026.1 is out and packed with helpful features. We're introducing the TeamCity CLI and MCP support, as well as Pipelines

The Best AI Servers for Enterprises: Dell, HPE, Lenovo,

AI servers are in high demand, and choosing the right one depends on your workloads and budget. Some enterprises look for the very latest models,

Maia 200: The AI accelerator built for inference

Our Maia AI accelerator program is designed to be multi-generational. As we deploy Maia 200 across our global infrastructure, we are

NVIDIA AI-Ready Servers From World's Leading

NVIDIA today announced the world's leading system manufacturers will deliver AI-ready servers that support VMware Private AI Foundation with

Artificial Intelligence (AI) Servers – Intel

Explore key considerations for AI servers and how to design them to support AI workloads optimally.

AI Server Companies Driving AI Innovation in 2025

Behind every smart AI algorithm is a powerhouse of raw computing: servers that process billions of calculations per second, data centers that

How A.I. Is Changing the Way the World Builds Computers

Tech companies are revamping computing — from how tiny chips are built to the way they are arranged, cooled and powered

Choosing the Best Server CPU/GPU for AI Workloads

Choosing the Best Server CPU/GPU for AI Workloads With the development of generative artificial intelligence and its practical applications,

Chinese tech firms from Huawei to Inspur push "all-in

Huawei last month launched its own DeepSeek AI server, the Atlas 800I A2. The Shenzhen -based company said this server lets customers flexibly

What is the Best GPU Server for AI & ML? | ServerMania

Comprehensive guide to choosing the best server GPU for machine learning and deep learning. Compare performance, costs, and server

Top AI Servers Powering the Next Generation of

Artificial Intelligence has gone mainstream—and with it, the demand for powerful, scalable AI infrastructure is higher than ever. Whether it's training

Huawei unveils "world's most powerful" AI cluster to rival

Huawei aims to build a robust AI infrastructure to fuel its ambitions of reducing dependency on Nvidia and the US. Using a proprietary high-bandwidth

AI Server Boom: Vietnamese Retailer Builds Powerful Rigs with

A Vietnamese retailer is constructing high-powered AI servers using multiple NVIDIA GeForce RTX 5090 GPUs, sparking concerns about potential GPU shortages

Leading Network Server Cabinet, Integrated Outdoor cabinet

Founded in 2002, Huijue Network is a high-tech service provider integrating intelligent network communication equipment and computer intelligent network communication system integration and

How Huawei's Ascend AI chips outperform Nvidia processors in

Huawei Technologies ' advanced data centre architecture, CloudMatrix 384, has enabled the company's Ascend chips to surpass the performance of Nvidia 's H800 graphics processing units

How to Build an Affordable Custom AI Server for AI

In this overview, Jun Yamog guides you through the essentials of building a high-performance AI server, from selecting the right GPUs to

Huijue AI Tuning Tech Drives Major Energy-Saving Succes

Through precise data analysis and intelligent algorithm optimization, Huijue's AI system can adjust equipment operating parameters in real time to minimize energy consumption.

Top 25+ AI Chip Makers: NVIDIA & Its Competitors

AI chips enable parallel computing capabilities are increasingly in demand. This article will information to you on 10 popular AI chip makers.

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