

Which supplier is Huawei's AI server provider



Overview

China's leading artificial intelligence server provider xFusion has taken a formal step toward a stock market debut, hiring Citic Securities to guide it through preparations for an initial public offering, as investor appetite for AI-linked companies continues to surge. A regulatory filing. Huawei Enterprise provides a broad range of innovative ICT infrastructure products and solutions for vertical industry and enterprise customers worldwide. 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. The Chinese AI firm has been at the forefront of competing with NVIDIA in China's AI market, particularly with rack-scale solutions. Now, at the Huawei Connect 2025. Although it costs three times more, and uses 3.9x the power of Nvidia's most powerful AI server the GB200 NVL72, Huawei's CloudMatrix 384 cluster of Ascend 910C chips delivers twice the compute performance. The company unveiled the CloudMatrix 384 system at the World Artificial Intelligence Conference in Shanghai, where dozens of local companies showed off their latest AI hardware.



Article Content

Ascend AI Cloud Service

Ascend AI Cloud Service offers instant access to immense yet cost-effective AI computing power, a reliable platform for training and running models and

Huawei Launches Industry's First AI Core Network,

[Barcelona, Spain, March 3, 2025] At MWC Barcelona 2025, George Gao, President of Huawei Cloud Core Network Product Line, announced the launch

AI Server Companies | Leading Providers & Solutions

Discover top AI server companies offering high-performance infrastructure for machine learning, AI training, and data processing.

Huawei Cloud

Huawei Cloud opens up Huawei's over 30 years of expertise in ICT and digitalization. We dive into digital and provide Everything as a Service for

Top AI Server Manufacturers for High-Performance

Need reliable AI server manufacturers? Discover leading suppliers offering scalable solutions for deep learning and data centers. Compare custom configurations

16 Leading Chinese Semiconductor Companies [As of

I highlight the top Chinese semiconductor companies, their market positions, core products, & innovations shaping the future of global technology.

Huawei's AI servers show tech advancing despite US

TOKYO -- Huawei Technologies is steadily building up its own artificial intelligence infrastructure with homegrown chips and servers, underscoring China's progress

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. Click to explore top

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.

Top Five AI Server Companies for Data Centers and

To bring clarity to the market, ABI Research's AI Server OEMs Competitive Ranking assesses eight global AI server companies. We evaluated

Huawei AI server out-performs Nvidia's most powerful

At \$8 million, the price of the Huawei cluster is 3x the price of the Nvidia GB200 NVL72, while power consumption is almost 4x more, which

Advancing Industrial AI Intelligence

Huawei Enterprise provides a broad range of innovative ICT infrastructure products and solutions for vertical industry and enterprise customers worldwide.

Products-Huawei Cloud

Elastic Cloud Server (ECS) Get your own secure, scalable virtual servers in the cloud
Huawei Cloud Flexus Next-generation products with transcendent

Huawei Spin-Off xFusion Lines Up IPO Adviser as China's AI Stock

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Top Five AI Server Companies for Data Centers and

This blog lists the top five companies from the report. Below is a side-by-side comparison of the top five AI server vendors based on ABI

Huawei Unveils Next-Gen Atlas 950 & 960 SuperPoD

Huawei claims to be taking the competition directly to NVIDIA's ground, as their announcement includes unveiling AI clusters.

Huawei AI Servers Test Effectiveness of US Curbs

The recent Huawei unveiling in Anhui province is one example of China's continued push. The new server cluster utilizes Huawei's self-developed Ascend chips, specifically the Ascend

Huawei Carrier

Huawei is a leading global information and communications technology (ICT) solutions provider. Through our dedication to customer-centric

Huawei Atlas AI Computing Platform: A Gift for

The Atlas AI computing platform provides powerful AI computing for customers to handle massive data volumes. It plays an important role in the

Huawei AI server out-performs Nvidia's most powerful

Although it costs three times more, and uses 3.9x the power of Nvidia's most powerful AI server the GB200 NVL72, Huawei's CloudMatrix 384

Huawei's Ascend AI chip ecosystem scales up as

Huawei's AI server hardware, domestic packaging suppliers, and EDA partners now form the backbone of a China-first chip supply chain.

Elastic Cloud Server (ECS)

Elastic Cloud Server (ECS) provides secure, scalable, on-demand compute resources for you to flexibly deploy applications and workloads.

Huawei Cloud Europe

INFOPRO, TM One Alpha Edge, and Huawei have partnered up to offer a Digibank-in-a-box solution on the cloud, which will allow FIs to leverage customer

Huawei launches new AI server solution – Trivium China

What happened: On April 10, Huawei launched its new AI server system, CloudMatrix 384. Huawei claims it outperforms Nvidia's GB200 NVL72 system. But the comparison isn't apples-to

Huawei launches CloudMatrix 384 server as an

China's Huawei Technologies Co. Ltd. threw down the gauntlet to Nvidia Corp. Saturday when it revealed its most powerful artificial intelligence

Contact Us

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

Website: <https://www.boxesgaramella-andria.it>

Email: sales@boxesgaramella-andria.it

Phone: +39 331 584 7291

Address: Via delle Industrie, 15, 20154 Milano, Italy

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