

BEIJING (AP) -- China's Huawei Technologies said Thursday that it would roll out the world's most powerful AI computing clusters over the next two years as it seeks to outperform global leaders ...

Huawei added that its Kunpeng processors will continue evolving to support SuperPoDs, higher core counts, and enhanced performance, leveraging the company's proprietary dual-threaded ...

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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.

Huawei has started reclaiming its growth and influence in Chinese server business due to increasing demands for its AI chips. The firm is once again coming into power for its server business ...

Huawei laid down a roadmap for its Ascend AI chips, an increasingly important product for the company, and China as a whole, amid the U.S.-China tech arms race.

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

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

Huawei Ascend servers have become a leader in domestic AI servers with their outstanding technical strength, outstanding market performance, and wide range of application areas.

The Atlas 800I A2 inference server is an AI inference device running on Kunpeng 920 and Ascend 910 AI Processor s. It features high computing density, high energy efficiency ratio, high network ...



Huawei AI Server Manufacturer

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