

Huawei launches the Ascend 950PR with 1.56 petaflops and 112GB HBM. How the 6,000 AI chip compares to Nvidia and reshapes China's OB market.

Taken together, Ascend and Kunpeng show us how China's AI hardware strategy has shifted from chasing individual best-in-class chips to assembling viable end-to-end platforms under ...

The Atlas 500 Pro (model 3000) is a 2 U AI edge server powered by Huawei Kunpeng 920 processors, featuring superb computing performance, strong environmental adaptability, easy deployment and ...

Huawei's Ascend AI processor attracted more than 3,000 partners and 4 million developers while Kunpeng, the company's server central processing ...

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 claims that the Atlas 950 SuperPoD will be the world's largest AI cluster, in terms of the chips onboard, since systems with 500K to 1 million "dedicated" AI chips onboard is a rare...

The AI Core Network will be an autonomous generative network capable of self-optimization and self-O& M, enabling the whole industry to evolve from connecting everything ...

Huawei's Ascend AI processor attracted more than 3,000 partners and 4 million developers while Kunpeng, the company's server central processing units, garnered more than 6,800 ...

Yet Huawei isn't an automatic winner. Chinese telecom operators such as China Mobile and Unicom, which are also responsible for building China's data centers, remain wary of Huawei's ...

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.

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