

The Huawei CloudMatrix 384 is a high-density AI computing system featuring 384 Huawei Ascend 910C chips, designed to rival Nvidia's GB200 ...

CloudMatrix 384 is powered by 384 of Huawei's most sophisticated AI chips, the Ascend 910C graphics processing unit. That compares with just 72 B200 GPUs found in Nvidia's GB200 ...

China's Huawei Technologies presented its CloudMatrix 384 AI computing system to the public for the first time last week, drawing significant attention at the World Artificial Intelligence...

Chinese tech giant Huawei is reportedly developing a powerful AI system that can already compete with Nvidia's most advanced infrastructure in the race for the world's fastest AI platforms.

The Huawei CloudMatrix 384 is a high-density AI computing system featuring 384 Huawei Ascend 910C chips, designed to rival Nvidia's GB200 NVL72 (more below). The AI system employs ...

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Meet China's newest and most powerful Chinese domestic solution, the CloudMatrix 384 built using the Ascend 910C. This solution competes directly with the GB200 NVL72, and in some ...

The AI server race heats up as Huawei counters US chip export restrictions. Huawei has unveiled its most powerful AI server, the CloudMatrix 384, to challenge Nvidia's grip on the high ...

DeepSeek V4 runs on Huawei Ascend 950PR, not NVIDIA. Analysis of China's AI hardware independence, developer impact, multi-vendor infrastructure strategy. April 2026.

Huawei claims to be taking the competition in the rack-scale segment directly to NVIDIA's ground, as their latest announcement includes unveiling cutting-edge AI clusters.

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.

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processing unit. That compares with just 72 ...

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