

Ascend AI Cloud Service offers robust, proven solutions for content moderation and fast migration (of CV workloads) to Ascend, accommodating the compute and business continuity needs of content ...

Last month, Huawei unveiled a new AI server cluster in China's Anhui province powered by its in-house Ascend chips, not the dominant GPUs from NVIDIA.

VIAS is a comprehensive solution for AI-driven video analytics, event detection, and decision-making support in a wide range of use cases, from smart cities and smart campuses to workplace safety ...

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.

Huawei unveiled Ascend 950PR-based Atlas 350 at Partner Conf 2026, claiming 2.87x Nvidia H20 compute, FP4 inference, 112GB HBM and 1.4TB/s bandwidth.

Huawei first revealed the CloudMatrix 384 system in a low-key announcement in April, but it attracted little fanfare then because it wasn't yet ...

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 ...

At the Huawei AI DC Innovation Forum during MWC Barcelona 2026, Huawei unveiled its AI Data Platform, designed to address the key challenges in adopting AI agents and strengthen the ...

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 ...

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 first revealed the CloudMatrix 384 system in a low-key announcement in April, but it attracted little fanfare then because it wasn't yet available to customers.

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