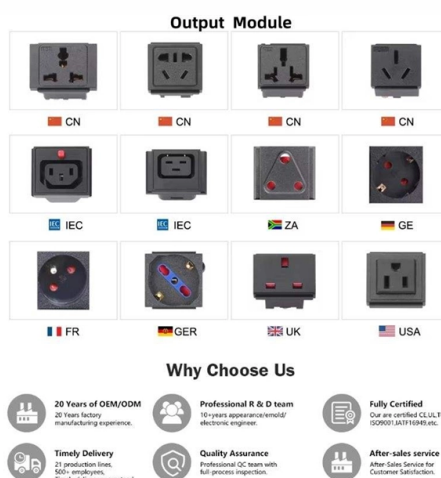


Huawei AI Server System



Overview

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 NVL72 system. threw down the gauntlet to Nvidia Corp. Saturday when it revealed its most powerful artificial intelligence server system to date. The company unveiled the CloudMatrix 384 system at the World Artificial Intelligence Conference in Shanghai, where dozens of local. Directory of Huawei enterprise IT infrastructure products, solutions, and services. [Barcelona, Spain, March 3, 2026] 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 data foundation for enterprise digital and intelligent transformation. AI agents. 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. The Chinese AI firm has been at the forefront of competing with NVIDIA in China's AI market, particularly with rack-scale. AI Compute Service offers instant access to immense yet cost-effective AI computing power, a reliable platform for training and running models and algorithms, E2E cloud-based toolchains, and a robust AI ecosystem, with support for all major open-source foundation models.

Article Content

Huawei launches CloudMatrix 384 server as an

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

Huawei Launches Its AI Data Platform to Power Faster AI Adoption for ...

Looking ahead, Huawei will strengthen its investment in AI data infrastructure, empower industry transformation through ongoing innovation, and work with global customers and partners to

Huawei Unveils Next-Gen Atlas 950 & 960 SuperPoD AI

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

Ascend AI Cloud Service | Huawei Cloud

Ascend AI Cloud Service offers instant access to immense yet cost-effective AI computing power, a reliable platform for training and running models and algorithms, E2E cloud-based toolchains, and a

Huawei's CloudMatrix AI Supercomputer: A New Force in AI Compute ...

At the recent World AI Conference in Shanghai, Huawei unveiled the CloudMatrix 384, a massive AI cluster designed to serve China's growing demand for large-scale model training—at a

Huawei's full stack AI data platform and agent foundry

Huawei has a 5-layer platform for AI, starting from a data lake, and progressing through its AI data platform, computing with heterogeneous xPU adaptation, model to an agent framework layer.

Huawei Cloud Model-as-a-Service on the CloudMatrix384 SuperPod

This report presents xDeepServe, the production serving system behind Huawei Cloud's MaaS offering on CloudMatrix384, a 48-server SuperPod with 384 Ascend 910C chips connected by a high

Huawei launches CloudMatrix 384 AI System to rival

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

Huawei Connect 2025: Building AI Infrastructure In A Sanctioned World

HarmonyOS: Huawei's AI-native operating system powers mobile devices, laptops, and even AI infrastructure components. It supports real-time inferencing, intelligent scheduling, and

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Malaysia declared it'll build a first-of-its-kind AI system powered by Huawei Technologies Co. chips, only to distance itself from that statement a day later, underscoring the Asian nation's ...

Huawei Cloud announces agentic AI products

Moving forward, Huawei Cloud will drive software-hardware synergistic innovation to build the foundation for enterprise-grade AI innovation, working alongside global customers, partners, and

Huawei presents Tau Scaling Law for transistor density and system ...

At the system level: Redefining interconnect protocols for computing systems with UnifiedBus to achieve unified memory addressing and native memory semantics for SuperPoDs,

DeepSeek launches V4 model adapted for Huawei AI

DeepSeek launches V4 for Huawei AI chips. Targets long-context agent tasks. DeepSeek launched a preview version of its V4 artificial intelligence

Huawei / HiSilicon Spotlight — Ascend AI Chips, SMIC, China

Huawei HiSilicon supply chain spotlight: Ascend 910C/920/950PR AI accelerator roadmap, SMIC 7nm DUV-only manufacturing, HBM stockpile and CXMT domestic alternative, CloudMatrix 384 system

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