

Alibaba AI Server Brand



Overview

At the 2025 Yunqi Conference, Alibaba Cloud unveiled its all-new generation of Panjiu 128 Hypernode AI servers, which were independently researched and designed by Alibaba Cloud. These servers are compatible with various AI chips and can support 128 AI computing chips per cabinet. The announcements came at the Alibaba Cloud Summit. Alibaba Cloud Named an Emerging Leader in "2025 Gartner® Innovation Guide for Generative AI" in all four key areas: Generative AI Cloud Infrastructure, Generative AI Engineering, Generative AI Model Providers, and AI Knowledge Management Applications/General Productivity. Alibaba Cloud's full-stack. Model Studio enables fast development of Gen AI apps using foundational models like Qwen-Max and Qwen-VL. Developers can focus on building without worrying about infrastructure, with secure workloads running in isolated VPC networks for data privacy. Artificial Intelligence (AI) server manufacturers have experienced surging demand as data center operators require significantly more computing power than before the advent of ChatGPT and other Generative Artificial Intelligence (Gen AI) tools.



Article Content

Alibaba Cloud Announced the Latest AI Models, Tools and

Alibaba Cloud has unveiled an expanded suite of large language models and AI development tools, upgraded infrastructure offerings, and new support pro.

Alibaba Cloud Strengthens AI Capabilities with Innovations for ...

Alibaba Group, today at its Spring Launch 2025 online event unveiled new AI models, tools and infrastructure upgrades for its international customers, underscoring its ongoing commitment to

Alibaba Cloud for Generative AI

Alibaba Cloud's full-stack solution for generative AI (GenAI) provides whole-process services for foundation models (FMs) and other AI development tasks.

How Alibaba is transforming into a catalyst for China's AI boom

As the country's largest cloud service provider, Alibaba is uniquely positioned to offer AI solutions to factories and businesses across China.

Alibaba Cloud's AI Models Power Real-world Applications Across ...

This article introduces how Alibaba Cloud's AI models, including Qwen and services like Model Studio and Model Context Protocol (MCP).

21+ Top Cloud Service Providers Globally In 2026

Cloud infrastructure globally is dominated by AWS, Azure, and GCP. But there are more cloud service providers worth exploring.

Top Five AI Server Companies for Data Centers and

This ABI Research competitive assessment ranks the top five AI server companies worldwide.

Direct Expansion DX Precision Air Conditioner CRAC Unit Server

Precision Air Conditioner (Air cooled,Water cooled,Chilled water and Dual cooling source; wall mounted,floor standing,ceiling) Uninterruptible Power Supply (Rack,Tower and Modular type)

Alibaba Cloud Unveils New Generation of Panjiu 128 Super Node AI

At the 2025 Yunqi Conference, Alibaba Cloud unveiled its all-new generation of Panjiu 128 Hypernode AI servers, which were independently researched and designed by Alibaba Cloud.

TOPC Mini PC AMD Ryzen AI 9 HX 370 32GB DDR5 5600MHz 1TB ...

3-Year After-sales Service Call Center and on-line Technical Support brand name
TOPC processor type AMD Ryzen AI 9 HX 370

Exploring Alibaba Cloud's Cutting-Edge Artificial Intelligence Services

In today's fast-paced digital world, Artificial Intelligence (AI) is revolutionizing industries and transforming the way businesses operate. Alibaba Cloud (the cloud computing arm of Alibaba)

Zacks Investment Research

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Supernodes, not servers: How Alibaba, Baidu, Huawei are rewiring AI

At the Apsara Conference 2025, Alibaba introduced its Panjiu AI Infra 2.0 with a 128-chip supernode, the most-watched launch of the event. The debut underscores how China's cloud leaders are...

Alibaba Cloud's Path To AI-Native

Alibaba Cloud reinforced its position as an AI-native cloud provider at the 2025 Alibaba Cloud Apsara analyst conference.

Alibaba Cloud: AI and Cloud Computing Services

Platform for AI (PAI) is Alibaba Cloud's scalable, cost-effective platform for machine learning and deep learning. It offers tools for the entire AI development cycle, from data labeling and model building to

Alibaba delivers RISC-V server chip optimized for Chinese AI

According to a social media post by Alibaba's DAMO Academy, which develops some of its chips, the new XuanTie C950 is ready to power cloudy servers, generative AI workloads, high-end

Alibaba Cloud

To address surging compute and AI workload demands in the agentic era, Alibaba Cloud has also upgraded its infrastructure and model services. Key launches include the Panjiu AL128

AI Server

Discover AI servers with scalable GPU support and high-speed data processing for AI data center applications. 3-year warranty.

North American AI Data Center Expansion Drives 2026 CapEx of Top

TrendForce's latest findings on the AI industry highlight that several major North American CSPs have recently raised their 2026 capital expenditure (CapEx) guidance in response to strong AI

Alibaba Unveils New AI Chip, Flagship Model, and

A Cloud Rebuilt for Agents Alibaba Cloud also launched the Panjiu AL128 Supernode Server, a rack-scale system that packs 128 AI accelerators

Alibaba US Supplier Pricing | Supplier Plans from

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Platform for AI

Platform for AI provides end-to-end machine learning services, including data preprocessing, feature engineering, model training, model prediction, and model evaluation.

About Alibaba Cloud: The Pulse of Digitalization

Alibaba Cloud is a global leader in cloud computing and AI with reliable and secure cloud services for customers in more than 200 countries and regions. Come and explore the Digital World with Us!

Alibaba Cloud Model Studio

eSignGlobal partnered with Alibaba Cloud to leverage its AI capabilities, launching eSignGlobal 2.0, a sophisticated Contract Lifecycle Management system

Contact Us

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