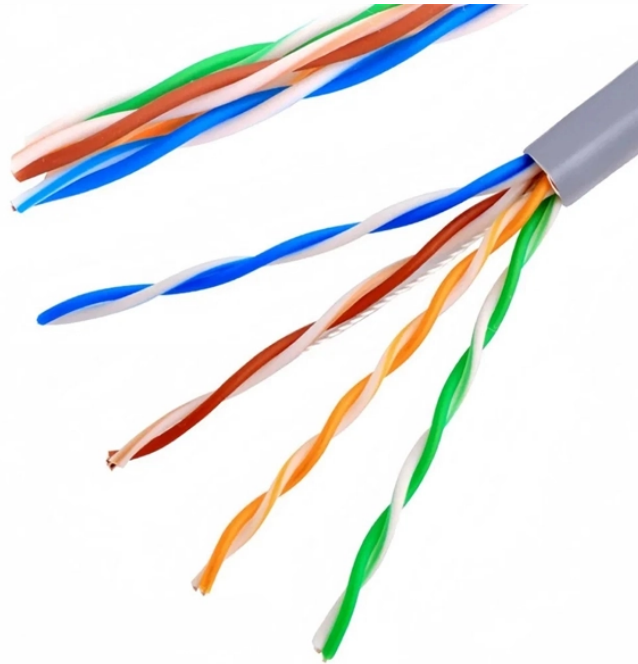


Huijue s Latest AI Server



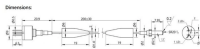
Overview

At the Apsara Conference 2025, Alibaba Cloud unveiled its new-generation Panjiu AI Infra 2.0 AL128 supernode AI servers. As supernode AI servers, Panjiu AL128 adopts a service architecture designed for next-generation ultra-large clusters and reconstructs the interconnect mode between. This article analyzes Panjiu AL128 supernode AI servers and their interconnect architecture, explaining what supernodes are, how GPUs connect, and how they advance AI computing. Recently, Huijue Group has achieved remarkable results in the AI optimal tuning energy-saving project. Enter Huijue Energy Storage, a rising star in the battery energy storage system. Driven by our unwavering commitment to excellence, TrendForce leads AI server analysis, dissecting the market through the lens of supply and demand. Our comprehensive investigation spans critical components like AI chips, HBM, power systems, and cutting-edge cooling solutions.

Huijue s Latest AI Server



Founded in 2002, Huijue Group is a high-tech service provider integrating intelligent energy storage equipment and computer intelligent network communication system integration and application.



Driven by our unwavering commitment to excellence, TrendForce leads AI server analysis, dissecting the market through the lens of supply and demand. Our comprehensive investigation spans critical ...



The debut underscores how China's cloud leaders are pushing independent AI infrastructure innovation and moving beyond Nvidia's shadow.



Chinese scientists have unveiled what they call the "world's first brain-inspired computing entity," an AI "supercomputer" called the BIE-1, inspired by the operation of the human brain.



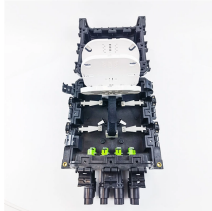
For news, views and discussions on science, technology and the future of humanity! A refrigerator-sized computer unveiled in southern China could reshape how AI runs, offering ...



Huijue's latest projects integrate AI with VPPs, turning scattered storage units into a synchronized power orchestra. And hey, their R& D team is tinkering with solid-state batteries—because liquid electrolytes ...



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...



This article analyzes Panjiu AL128 supernode AI servers and their interconnect architecture, explaining what supernodes are, how GPUs connect, and how they advance AI computing.



Through precise data analysis and intelligent algorithm optimization, Huijue's AI system can adjust equipment operating parameters in real time to minimize energy consumption.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

