

Article Overview

Huijue Information likely sources its AI servers from established OEMs or ODMs in China or globally, such as Supermicro, Dell, HPE, or specialized Chinese manufacturers in Shenzhen and Beijing.

Global AI Server OEMs

For enterprises and AI-focused companies, the most common OEMs include Dell, HPE, Supermicro, Lenovo, and Cisco. These companies provide high-performance AI servers with support for NVIDIA and AMD GPUs, advanced cooling solutions, and pre-configured racks or clusters for AI workloads . Dell and HPE, for example, offer OEM/ODM solutions that allow companies to brand and deploy servers with enterprise-grade support and lifecycle management . Supermicro is also widely used for GPU-dense AI servers, offering flexible chassis and thermal solutions optimized for deep learning workloads .

Chinese Manufacturing Hubs

China hosts a robust ecosystem for AI server production. Shenzhen in Guangdong province is a major hub for electronics manufacturing, offering efficient supply chains and access to semiconductor suppliers. Beijing is another key cluster, with firms specializing in high-performance computing and AI server design . Companies in these regions often operate as ODMs, providing custom server designs that can be rebranded by clients like Huijue Information. Examples include Gooxi Digital Intelligence and Wisdom Creative Information Technology, which offer GPU-accelerated systems and high on-time delivery rates .

Likely OEM/ODM Strategy

Given industry practices, Huijue Information may not manufacture servers in-house but instead partner with an OEM or ODM to supply AI servers tailored to their specifications. This approach allows them to leverage:

- o High-performance GPUs and CPUs from NVIDIA, AMD, or Intel
 - o Advanced cooling solutions such as liquid cooling or immersion
 - o Pre-configured AI clusters for training and inference workloads
 - o Rapid deployment and support through established OEM channels
- This strategy is common among AI companies that focus on software, AI models, and services rather than hardware production.

Conclusion

While the exact OEM for Huijue Information's AI servers is not publicly disclosed, it is highly probable that they source from leading global OEMs like Dell, HPE, or Supermicro, or from specialized Chinese ODMs in Shenzhen or Beijing that provide GPU-optimized AI server solutions . Companies in this space typically



OEM for Huijue Information s AI Servers

prioritize performance, reliability, and scalability, ensuring that AI workloads can be efficiently deployed and managed.

Shanghai HuiJue Technologies Group Co., Ltd. (Huijue Group) is a leading high-tech manufacturer and solution provider established

Custom Manufacturer #6 best seller in Electronics & Instrument Enclosures Fortune 500 supplier OEM for major brands 5.0/ 5 Very

Huijue Group was founded in 2002, is leading Power Systems Manufacturer in China, to provide customers with the optimal energy

PVProjekt Digital Infrastructure designs and manufactures fiber optic cables, 400G optical transceivers, data center interconnect

H3C is a subsidiary of Unigroup providing enterprise servers, networking equipment, and integrated Huawei Ascend AI server

AI Server industry insights on factors that are driving the growth of the AI Server Market and key players along with

Servers from leading OEMs are now available in the first wave of NVIDIA-Certified Systems, tested to accelerate AI

Founded in 2002, Huijue Network is a high-tech service provider integrating intelligent network communication equipment and

Shanghai HuiJue Technologies Group Co., Ltd. Products:Outdoor Cabinets and Solution/Data Center and Solution/FTTX Products

Founded in 2002, Huijue Group is a high-tech service provider integrating intelligent energy storage

Behind every smart AI algorithm is a powerhouse of raw computing: servers that process billions of calculations per

Huijue Group has always taken the core values of "customer-centered, people-oriented, continuous innovation and achievement

Huijue Net cabinet adopts modular design, simple installation, easy expansion, rich accessories, and meets the



OEM for Huijue Information s AI Servers

needs of different

Nvidia said it is working with Dell Technologies, HPE, Lenovo and other vendors to deliver its new RTX Pro servers

Inside China's AI server market: Inspur Information, Sugon, H3C, accelerator dependencies, liquid cooling, sanctions risk and which

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