

Compatible OSFPAI Server Supplier in Five Central Asian Countries



Article Overview

Telefy, Foxconn, and Quanta are leading AI server suppliers capable of supporting OSFPAI deployments across Central Asian countries.

Recommended Suppliers

1. Telefy (China) Telefy specializes in AI-optimized servers, including the NVIDIA Blackwell B300 series for large-scale AI training and inference. Their servers feature modular rack-mount designs, multi-GPU scalability, and advanced thermal management, making them suitable for high-performance AI workloads. Telefy offers OEM/ODM-ready motherboards, rapid prototyping, and global technical support, which can facilitate deployment in Central Asian countries such as Kazakhstan, Uzbekistan, Kyrgyzstan, Turkmenistan, and Tajikistan (Telefy servers support enterprise-grade reliability and 24/7 operations) . 2. Foxconn (Taiwan) Foxconn has expanded from consumer electronics to AI server manufacturing, holding a significant share of the general-purpose and AI server market. Their servers are compatible with NVIDIA GPUs and designed for cloud and networking workloads, making them suitable for OSFPAI applications. Foxconn's global operations, including U.S. and Mexico expansions, indicate their capability to support international deployments and logistics for Central Asia . 3. Quanta Computer (Taiwan) Quanta provides AI server solutions for major cloud service providers and supports large-scale AI infrastructure. Their servers are designed for high computational workloads, reliability, and scalability, which are critical for OSFPAI deployments. Quanta's experience with hyperscale data centers ensures compatibility with AI frameworks and enterprise re...

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