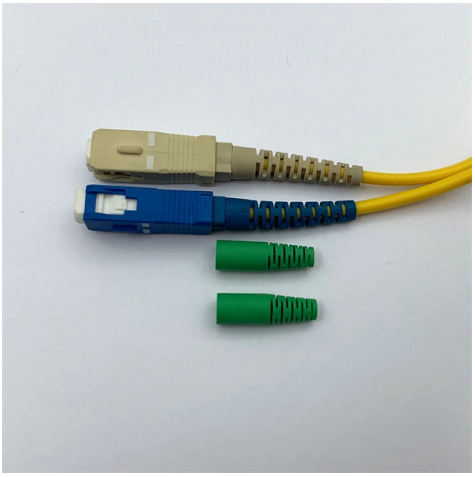
Customized AI Server in Kazakhstan



Overview

High-Density GPU Infrastructure, Deep Learning Rack Systems, and Industrial Compute Node Customization Built to Scale Kazakhstan's Digital Sovereignty. Custom-engineered processing systems configured for the demanding computational landscapes of Astana and Almaty AI data center operations. The. Rent dedicated GPU servers for AI training, ML inference, LLM fine-tuning, image generation and 3D rendering. Datacenter in Almaty (Tier-3), 99. 9% SLA, deployment in 5-10 minutes. How much does an NVIDIA GPU server cost in Kazakhstan?

GPU servers with NVIDIA cost from 4,940,000 ₸ (Base package. AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and specialized AI accelerators. Their scalable and efficient architecture enables businesses to run AI workloads faster and more effectively. AI servers provide powerful compute for. In 2025, Kazakhstan bids on three tech pillars - Gov Tech, Smart City Tech, and FinTech: these are the top priorities the central authorities have in the long term.

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Article Content

AI GPU Server Manufacturer & Factories for the Kazakhstan Market

Founded in 2017, Zyphora is a professional manufacturer and global supplier of AI GPU servers, high-performance computing systems, and customized data center solutions.

GPU Servers in Almaty — NVIDIA Kazakhstan | A-LUX

Rent dedicated GPU servers for AI training, ML inference, LLM fine-tuning, image generation and 3D rendering. Datacenter in Almaty (Tier-3), 99.9% SLA, deployment in 5-10 minutes.

AI Server

AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and specialized AI accelerators. Their scalable and efficient architecture enables businesses

Top 10+ AI Deployment Companies in Kazakhstan (2026)

Discover the best AI Deployment companies in Kazakhstan. 6 companies are available in this region. Hire the top AI Deployment company in Kazakhstan for your project!

AI Servers with NVIDIA HGX, OAM & PCIe GPU

Explore GIGABYTE AI servers for AI training and inference, supporting NVIDIA HGX, OAM, and PCIe GPU platforms. Compare models to find the right configuration.

Dedicated Server Kazakhstan | HostZealot

Dedicated server pricing plans Kazakhstan Please note! This location is currently unavailable for purchase. However, we are actively expanding our network, so join the waiting list to be the first to

KazAISolutions

Transform your Kazakhstan business with AI chatbots, custom websites, and automation tools. Kaspi Pay integration, multilingual support, and local expertise.

Top 10 AI Tools Every Customer Service Professional in Kazakhstan ...

Top 10 AI tools customer-service pros in Kazakhstan should know in 2025 — OpenAI GPT, Google Gemini, Oylan, Hugging Face, UiPath and more.

The custom AI ASIC state of play (May 2026)

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ASIC-based AI server shipments are projected to reach 27.8% of the market in 2026, the highest share since 2023, which also forecasts that custom ASIC shipments will grow 44.6% year

Cloud Infrastructure Kazakhstan

Cloud Infrastructure Kazakhstan List of 3 providers of cloud services in Kazakhstan, offering cloud servers in the form of Public Cloud, Private Cloud and Hybrid Cloud, as well as other cloud hosting

HPE Server Manufacturers & Exporters serving the Kazakhstan Market

The Rise of Digital Kazakhstan: Industrial Computing Outlook As the largest economy in Central Asia, Kazakhstan is undergoing a massive digital transformation under the "Digital Kazakhstan" national

8 Best Kazakhstan VPS Hosting Services (Jul 2026)

Kazakhstan VPS hosting is Ideal for businesses needing scalable, high-performance hosting with enhanced control.

16 Top AI (Artificial Intelligence) Companies in Kazakhstan

Detailed info and reviews on 16 top AI (Artificial Intelligence) companies and startups in Kazakhstan in 2026. Get the latest updates on their products, jobs, funding, investors, founders and

Kazakhstan Advances AI Ecosystem Development

Kazakhstan Advances AI Ecosystem Development The meeting reviewed progress on AI infrastructure development, including the modernization

AI''s Potential in Kazakhstan: Navigating Challenges and Solutions

Artificial intelligence (AI) holds significant potential to enhance Kazakhstan''s global competitiveness and drive innovation, but the country faces challenges like limited access to

Kazakhstan launches the most powerful supercomputer in Central Asia

Kazakhstan has entered the global race to build a supercomputer and has unveiled the most powerful one in Central Asia but the country''s brain drain may hinder its ambitions.

Kazakhstan Develops 300 MW International AI Data Center

Kazakhstan plans to develop an international computing hub in Pavlodar to boost digital infrastructure and attract global tech investment.

Top 10 Companies Hiring AI Engineers in Kazakhstan in 2026

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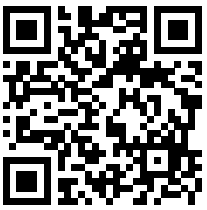
Explore the top 10 companies hiring AI engineers in Kazakhstan in 2026. Get insights on salaries up to 4.5M KZT, tech stacks, and career paths in Almaty and Astana tech hubs.

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EU project coordination: Parque das Nações, Lisbon, Portugal

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.



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