

Aigpu server supplier



Article Overview

Leading suppliers of AI GPU servers include AIGPU, GIGABYTE, AIME, Hetzner, and BIZON, offering scalable solutions for AI training, deep learning, and high-performance computing.

Key Suppliers and Offerings

AIGPU specializes in enterprise-grade GPUs for AI training, machine learning, and deep learning workloads. They provide volume discounts on models such as RTX 4090, H100, A100, RTX 6000 Ada, and L40S, with bulk pricing starting at 10% off. AIGPU supports custom quotes and expert guidance to scale AI infrastructure efficiently, trusted by over 500 companies worldwide . GIGABYTE offers scalable GPU servers compatible with NVIDIA, AMD, and Intel GPUs. Their servers support both air and liquid cooling, suitable for AI, machine learning, and high-performance computing. Options include baseboard and PCIe card types, enabling parallel computing for faster model training . AIME provides high-performance computing solutions tailored for AI, including HPC servers, workstations, and AI cloud services. They offer preconfigured systems optimized for frameworks like PyTorch and TensorFlow, as well as flexible hosting options. AIME emphasizes reliability, scalability, and expert consulting for complex AI workloads . Hetzner offers dedicated GPU servers primarily equipped with NVIDIA RTX GPUs, supporting CUDA technology for AI programming. Their servers are suitable for AI model training, inference, and large-scale simulations. Hetzner provides data center hosting in Germany and Finland, though multi-GPU configurations are limited . BIZON delivers NVIDIA GPU servers optimized for AI, machine learning, inference, and generative AI. Their servers come pre-installed with AI/ML software stacks including PyTorch, TensorFlo...

Article Content

Top Five AI Server Companies for Data Centers and Enterprises

We evaluated server manufacturers based on performance, partner channels, workload optimization, environmental

10+ Leading Cloud GPU Providers: Compared by Pricing, GPU

Compare the leading Cloud GPU Providers for AI and machine learning. Explore pricing, GPU availability (H100,

NVIDIA Data Center GPU Specs: A Complete

Updated 2026 comparison of NVIDIA data center GPUs: Blackwell Ultra B300, B200, GB200 NVL72,

12 Best GPU cloud providers for AI/ML in 2026

Top 12 GPU cloud providers for AI/ML in 2026 ☐☐ Note on Pricing: We've intentionally left out detailed pricing information

ASUS NVIDIA Certified Systems

ASUS & NVIDIA deliver AI infrastructure solutions powered by NVIDIA-certified systems, including Vera Rubin NVL72, GB300

Server with GPU: for your AI and machine learning

For data analysis and research, GPU servers accelerate computationally intensive workflows such as large

Infineon pushes AI data center power supply units (PSU | Infineon ...

Infineon pushes AI data center power supply units (PSU) to 30 kW with two new high-efficiency server power solutions

NVIDIA GPU Servers for AI, Inference, Training, HPC

Powered by the latest NVIDIA Blackwell architecture, AMD EPYC or Intel Xeons processors, our GPU optimized AI servers deliver

5 Dedicated GPU Server Providers | Cherry Servers

Compare the 5 dedicated GPU server providers for AI, ML, and rendering. See GPU models, pricing, pros, cons, and

AI compute in the cloud | Lambda

Train and scale AI on NVIDIA VR200 NVL 72, GB300 NVL 72, B300, B200, H200, H100, and and more GPUs. Launch on-demand

NVIDIA AI GPU Market Share 2026: ~80% of AI Accelerators

NVIDIA holds ~80% of the AI accelerator market in 2026. \$194B data center revenue. Market share charts,

Products | ASUS Servers

ASUS offers rackmount server, GPU server, multi-node server, tower server, server motherboard and server accessories across 3rd

Cheap GPU VPS Hosting | Rent GPU Online for AI Workloads

Affordable GPU VPS hosting with dedicated GPU for AI and rendering. Rent GPU online with flexible plans, starting from \$21/m,

Top 25+ AI Chip Makers: NVIDIA & Its Competitors

AI chips enable parallel computing capabilities are increasingly in demand. This article will information to you on 10

Dedicated GPU Servers for HPC Workloads | Cherry

Get high-performance GPU dedicated servers for deep learning, AI, machine learning, and more. Ideal for

GPU Servers For AI, Deep / Machine Learning & HPC | Supermicro

Our team is here to help you find the right solution for your business. Dive into Supermicro's GPU-accelerated servers, specifically

Best AI Server Manufacturers: Top Suppliers for High-Performance

Discover leading AI server manufacturers offering GPU-accelerated systems for deep learning. Need reliable AI

AIME | Deep Learning Workstations, Servers, GPU-Cloud Services

From state-of-the-art HPC servers and workstations to a powerful AI cloud, we provide scalable, reliable, and efficient infrastructure

Server with GPU: for your AI and machine learning

Get AI models and tools such as DeepSeek or Ollama running on our dedicated GPU servers and tag us

GPU Server Hosting & GPU VPS | Dedicated AI GPUs

USA-based GPU dedicated servers and GPU VPS built for AI inference, LLM hosting, image generation,

Top 12 Cloud GPU Providers for AI and Machine Learning in 2026

Overview of the top 12 cloud GPU providers in 2026. Reviews each platform's features, performance, and pricing to help you identify

Cloud GPU Rental Price Index

Cloud GPU rental prices for H100, A100, B200, MI300X and 13 other models across 52 providers. Compare monthly on

GPU Servers

Rackmount NVIDIA GPU servers for AI, machine learning, deep learning and HPC applications, now supporting H100 Tensor Core

Dedicated GPU servers

Dedicated GPU servers For deep learning, AI inference, graphics rendering, video transcoding, and high-performance computing

GPU Servers

The most powerful servers for AI and deep learning. As a provider in cutting-edge AI solutions and products, Aivres continuously

NVIDIA-Certified Systems

NVIDIA-Certified Servers NVIDIA-Certified Servers are the essential platform for building high-performance, scalable, and secure

Chinese Nvidia Cloud Partner procured 300 servers

Chinese Nvidia Cloud Partner procured 300 servers with banned AI GPUs worth \$92 million

Best OEMs for AI GPU Servers: Tier List (2026)

Gigabyte's server revenue was projected at around \$7.3 billion in 2025, with 94% year-over-year group revenue

GPU Dedicated Servers for AI & Deep Learning

Rent GPU dedicated servers with NVIDIA RTX 4090, A100 and more. Ideal for AI, deep learning and

Contact Us

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