

Where to buy AI computing servers



Summary of Content

AI computing servers can be purchased from specialized vendors like GIGABYTE, BIZON, RedSwitches, GPU Mart, or enterprise brands such as Dell, HPE, Lenovo, and Supermicro.

Specialized AI Server Vendors

- GIGABYTE offers AI servers optimized for training and inference with NVIDIA HGX, OAM, and PCIe GPU platforms. Their servers feature high compute density, advanced thermal management, and a user-friendly management platform for efficient administration .
- BIZON provides turnkey NVIDIA GPU servers pre-installed with AI/ML software stacks including PyTorch, TensorFlow, and CUDA. They support the latest NVIDIA Blackwell GPUs and AMD EPYC or Intel Xeon processors, offering multi-GPU rackmount configurations and lifetime expert support .
- RedSwitches delivers bare-metal AI dedicated servers with enterprise NVIDIA and AMD GPUs, full root access, low-latency inference, and multi-GPU setups. They also provide 24/7 support and flexible deployment options for GenAI workloads .
- GPU Mart specializes in AI server hosting for deep learning, LLM workloads, and generative AI. They offer pre-tuned GPU servers (H100, A100, RTX series) with frameworks for TensorFlow, PyTorch, and Keras, suitable for both training and inference .

Enterprise AI Server Brands



Article Content

The On-Premise AI Server Guide: Best Machines to Buy on Amazon

A complete guide to building your own on-premise AI server for local LLMs and coding. Top 12 machine

AI Dedicated Servers | RedSwitches

Deploy AI Dedicated servers with low latency inference, full root access, 99.99% uptime, latest GPUs, crypto payments & 24/7

AI Hosting for Every Budget | H100, A100, RTX Servers

Explore our wide range of AI server with GPU, from H100 and A100 to RTX series. Cost-effective AI hosting for training, LLM

NVIDIA GPU Servers for AI, Inference, Training, HPC

BIZON offers the most advanced NVIDIA GPU servers for AI/ML, training, inference, deep learning, data science. Optimized for AI

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

Whether you purchase or lease servers, host with our Configure & Rent or Buy & Host service, or flexibly use dedicated bare metal

The Best AI Servers for Enterprises: Dell, HPE, Lenovo, and

AI servers are in high demand, and choosing the right one depends on your workloads and budget. Some enterprises

BIZON Custom Workstation Computers, Servers for AI, local LLM

BIZON offers the most advanced NVIDIA GPU servers for AI/ML training, inference, local LLM, data science. Optimized for local

Server with GPU: for your AI and machine learning

Generative AI Generative AI creates creative content such as images, text, audio or even code. GPU

Rent AI Servers | Dedicated Servers for AI/ML with NVIDIA GPUs

Dedicated server resources for machine learning—rent GPU server for deep learning. Create a custom AI server, machine learning,

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

Contact Us

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