

AI Server with 4-way Graphics Cards



Overview

Performance-optimised single-socket AMD EPYC 4th generation based servers with up to four double-slot NVIDIA cards and a wide range of configuration options in space saving 2U form factor. "AI server 8 GPU, 2x AMD EPYC 9455 48C 300W 3.15GHz, 384GB DDR5 4800MHz (24x 16GB), 3.84 TB NVMe SSD, 4x. Your Deep Learning server, configurable with 4 high end deep learning GPUs which give you the fastest deep learning power available: upto 500 Trillion Tensor FLOPS of AI performance and 64 GB high speed GPU memory. Built to perform 24/7 at your inhouse data center or co-location with an server. Powerful and cost-efficient servers for AI workload. Available everywhere and at any time. Easy to use DNS management platform. List, add, modify or remove zones and records Our GEX-line is powered by NVIDIA GPUs with CUDA technology and is perfect for AI workloads and. Parallel computing is enabled with accelerators from NVIDIA, AMD, Intel, and others in GPU servers. Pre-installed with AI/ML software stack (PyTorch, TensorFlow, CUDA). Powered by the latest NVIDIA Blackwell architecture, AMD. KR4268V2 with AMD EPYC™ 9004 processors is a powerful 4U AI server featuring the latest PCIe Gen 5.0 architecture and supporting up to 8 FHFL double-width GPUs. Its 10-card pass-through design significantly reduces CPU and GPU communication latency. This system is an ideal solution for advanced AI.



Article Content

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AIME R410

Aime R410 - Machine Learning Server
Epyc CPU Performance
Up to 4TB High-Speed SSD Storage
High Connectivity and Management Interface
Well Balanced Components
Developed For Machine Learning Applications
The AIME R410 was first designed for our own machine learning server needs and evolved in years of experience in deep learning frameworks and customized PC hardware building. Our machines come with preinstalled Linux OS configured with latest drivers and frameworks like Tensorflow, Keras, PyTorch and Mxnet. Just login and start right away with your...
See more on aime
Network: 2 x 10 GBit LAN
1 x IPMI LAN
Type: Rack Server
6HE, 45cm depth
RAM: 64 / 128 / 256 GB ECC memory
Missing: Graphics Cards
Must include: Graphics Cards
Hetzner

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 on Hugging Face for a shout-out of your favorite Projects.

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KR4268-E2 | 4U 8 GPU AI Server with AMD EPYC™ 9004

KR4268V2 with AMD EPYC™ 9004 processors is a powerful 4U AI server featuring the latest PCIe Gen 5.0 architecture and supporting up to 8 FHFL double-width GPUs. Its 10-card pass-through design

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Discover the 5 GPU server providers for AI. Compare pricing, features, and performance to find the ideal fit for training, inference, or deep learning

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