AI Inference Server Dual-GPU 48GB

Complete guide to building an AI workstation. GPU selection, multi-GPU setups, cooling, and component recommendations.

Discover the best GPUs for local LLM inference based on VRAM-per-dollar, from used RTX 3090s to the new RTX 5090 endgame. Will it fit my model? ...

Dual-GPU builds with increased VRAM capacities are becoming increasingly popular within local LLM communities, with multi-GPU workflows gradually becoming more accessible to ...

Pre-installed with AI/ML software stack (PyTorch, TensorFlow, CUDA). Powered by the latest NVIDIA Blackwell architecture, AMD EPYC or Intel Xeons processors, our GPU optimized AI servers deliver ...

Built on the NVIDIA Ada Lovelace GPU architecture, the RTX 6000 combines third-generation RT Cores, fourth-generation Tensor Cores, and next-gen CUDA® cores with 48GB of graphics memory ...

With 48GB of GDDR6 memory, third-generation RT cores, and fourth-generation Tensor cores, it is optimized for virtual workstations, AI training, rendering, and complex visual computing tasks, making ...

I tested the 48GB Quadro RTX 8000 for local LLM inference to see if it could outperform dual RTX 3090s. From VRAM advantages to real-world speed tests.

It has been around three months since I built a dedicated Ai server and I have learned a lot in this time. This rig houses a quad 3090 GPU setup on an AMD Epyc Rome motherboard and CPU.

Dual NVIDIA RTX 3090 (24GB VRAM each = 48GB total). All models verified to fit in 48GB VRAM. Process long context windows with 256GB system RAM. 256GB DDR4 System RAM ...

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Power your AI workloads with high-performance GPU hosting designed for speed, stability, and cost efficiency. Instantly deploy NVIDIA-powered servers to run LLMs, model training, and inference with ...

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