

CIF Price AI Server 200G



AI Overview

The CIF price for a 200G AI server typically ranges from \$80,000 to \$150,000, depending on GPU type, CPU, memory, storage, and vendor options.

Price Overview

The cost of a high-performance AI server with 200G GPU capacity is primarily driven by the GPU selection, memory, storage, and interconnects. Servers equipped with NVIDIA H100 or A100 GPUs dominate pricing due to their high VRAM and tensor core performance, with H100-based systems offering up to 1,000+ TFLOPS for mixed-precision AI workloads, while A100 systems provide up to 312 TFLOPS. Multi-GPU configurations, such as 4-8 GPUs per server, are common for 200G setups, which significantly impacts the total cost.

Key Cost Components

- GPU: H100 or A100 GPUs are the most expensive components, often accounting for 50-60% of the server cost.
- CPU: Intel Xeon Scalable or AMD EPYC processors with high core counts are used to handle data preprocessing and orchestration.
- Memory: Large DDR5 or HBM memory is required to match GPU throughput.
- Storage: NVMe SSDs are preferred for low-latency, high-IOPS workloads, with hot-swap bays for scalability.
- Networking: NVLink or PCIe Gen4/Gen5 interconnects reduce communication overhead in multi-GPU clusters.

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AI Infrastructure Cost Guide 2026 — Real GPU Prices | Haink

This guide provides cost ranges for AI infrastructure components and configurations as of mid-2026, with analysis of total cost of

NVIDIA H100 Price 2026: \$25K-40K, Plus H200/B200/B300

High sticker prices: Advanced AI GPUs can cost tens of thousands of dollars each; e.g. an 8xH100 server board was estimated at

GPU Server Pricing Guide: What Does an AI Training Server Cost in

Buying a GPU server for AI isn't like buying a workstation. Prices range from \$150,000 to \$3 million depending on

AI Server

AI Server AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and

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