

Price list for high-precision AI servers for data center interconnection



Overview

Track AI hardware prices across 23+ vendors. Private AI infrastructure is a significant capital expenditure — a single 8-GPU H100 SXM5 server costs more than most enterprise software licenses. Understanding the full cost structure — hardware, networking, storage, power, facilities, and operations — is essential for accurate budgeting and ROI. An AI Server Cost varies depending on server configuration, interconnect type, and workload requirements. Misestimating these factors can result in underutilized resources or bottlenecks, increasing total cost of ownership (TCO). Learn how to plan and optimize AI server data center costs for 2025. On-premise solutions may be more cost-effective for. NVIDIA GB200 NVL4 AI Data Center delivers breakthrough accelerated computing with four Blackwell GPUs and two Grace CPUs, purpose-built for next-gen AI training, inference, and HPC workloads. Engineered for liquid-cooled data centers, it provides ultra-fast NVLink connectivity, massive unified.



Article Content

AI Server Price Guide | GPU Hosting Costs & Configurations

Compare configurations and find the most cost-effective AI dedicated server for your research or business.

AI Servers For Sale | Tower Turbines

Enterprise-grade servers with NVIDIA GPUs for AI, machine learning, and high-performance computing applications. Browse our

AI Hardware Index

Track AI hardware prices across 23+ vendors. Daily updated pricing for GPU servers, workstations, and accelerators from \$109 to

AI Data Center Costs 2026

How much does it cost to build and run AI data centers? GPU costs, power, cooling, land. Why cloud rental often beats

AI Data Center Cost per MW: 2026 Benchmarks by Tier

\$11.3M/MW for standard builds. AI-optimized facilities hit \$15M-\$25M. Full 2026 breakdown: construction tiers,

AI Infrastructure Cost Guide 2026 — Real GPU Prices | Haink

AI Infrastructure Cost Guide 2026 — GPU Cluster Costs, ROI, and Total Cost of Ownership Private AI infrastructure is a significant

Top NVIDIA AI Servers with Nvidia GPUs | Best Prices & Performance

NVIDIA AI servers deliver unparalleled performance for deep learning, machine learning, and AI workloads. Powered by cutting-edge

AI Data Center Cost Calculator (2026)

Estimate the cost of building an AI data center. Calculate CAPEX, OPEX, power, cooling, rack space for H100, B200, MI300X

Cost of AI Server

Discover the cost of AI server across on-prem, data centers, and hyperscalers. Explore CAPEX, OPEX, and TCO to

AI Server Data Center Cost Breakdown: 2025 Infrastructure Guide

Explore the real costs of deploying AI-ready infrastructure, from GPU servers to advanced cooling and power delivery. Learn how to

Contact Us

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