

Latest AI Server Chip Price List



Overview

Track AI hardware prices across 23+ specialty vendors. Daily updated pricing for GPU servers, workstations, and accelerators from \$109 to \$500k+. Lower is not always better —. NVIDIA's data-center GPUs command exceptionally high prices in the commercial AI market. Leading models like the NVIDIA H100 (Hopper architecture, 80 GB HBM3) typically sell in the \$27K–\$40K range per GPU, with multi-GPU boards costing hundreds of thousands of dollars () (). 2 trillion AI infrastructure boom is triggering the biggest semiconductor supply chain realignment in decades 1 NVIDIA's data center revenue hit \$115. 2B in FY2025 (+142% YoY), but market share is projected to decline from 86% to ~75% by 2026 as custom ASICs scale. 2 Hyperscalers are. Dual RTX 5090s match H100 performance for 70B models at 25% cost. The landscape for local LLM deployment in August 2025 offers multiple hardware paths, from consumer GPUs to enterprise datacenter solutions. The AI hardware market in 2026 encompasses a diverse range of hardware solutions tailored for different performance needs and deployment environments. From massive cloud-based training to compact embedded inference, AI hardware plays a pivotal role in enabling intelligent applications across.

Article Content

Top 12 Cloud GPU Providers for AI and Machine Learning in 2026

Overview of the top 12 cloud GPU providers in 2026. Reviews each platform's features, performance, and pricing to help you identify the best choice for.

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Memory Industry Revenue Expected to Reach Record High in 2025

HBM is expected to contribute 5% of DRAM bit shipments and 20% of revenue in 2024. Additionally, the penetration of high-value products like DDR5 and LPDDR5/5X will help raise the

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 plan and optimize AI server data center costs for 2025.

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NVIDIA AI GPU Prices: H100 (\$27K-\$40K) & H200 (\$315K/8-GPU)

Pricing is highly opaque: NVIDIA does not publish official price lists for data-center chips (), so actual costs are inferred from vendor quotes and market analysis.

Strong Demand from CSPs and Sovereign Cloud to Drive Over 20

TrendForce's latest analysis of the AI server market shows that demand from CSPs and sovereign cloud deployments will remain robust through 2026. This momentum will fuel stronger pull

Strong AI Momentum to Drive 24.8% Growth in Foundry Revenue in

TrendForce's latest research on the foundry industry reveals that continued investment in the AI arms race by North American CSPs and AI startups will keep demand for AI processors and

NVIDIA Blackwell \$30K GPU Destroys \$300K Cards

NVIDIA's Blackwell family – the B200, the Blackwell Ultra B300, and the rack-scale DGX B300 system – sits at the center of AI infrastructure spending in 2026. Buyers are juggling on-prem

AI Data Center Value Chain: Every Layer from Chips to Cloud

The AI data center value chain encompasses the full ecosystem of companies that design, manufacture, assemble, and operate the computing infrastructure powering artificial intelligence

AI Server | TrendForce

As major cloud service providers (CSPs) like Google, Meta (Facebook), Microsoft, and Amazon are actively procuring these products, AI servers have turned out to be the latest growth driver for

AI Hardware Price Tracker

Track AI hardware prices across 23+ specialty vendors. Compare GPU server, workstation, and accelerator pricing with daily updates. Currently tracking 643+ products.

Tom's Hardware: For The Hardcore PC Enthusiast

Samsung chip division's single-year profits beat its past 40 years of profits, combined, due to increased memory and storage prices Brokerage consensus puts Samsung's full-year 2026

Local LLM Hardware Guide 2025: GPU Specs & Pricing

The landscape for local LLM deployment in August 2025 offers multiple hardware paths, from consumer GPUs to enterprise datacenter solutions, with dramatic price variations and

The Engine Behind AI Factories | NVIDIA Blackwell Architecture

Breaking Barriers in Accelerated Computing and Generative AI Explore the groundbreaking advancements the NVIDIA Blackwell architecture brings to generative AI and accelerated computing.

Contact Us

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