

Prices related to AI chips AI servers and AI sensors



Overview

We track 1009+ products across 24+ specialty AI hardware vendors including enterprise server builders, workstation manufacturers, and edge AI device makers. Prices reflect the vendor's listed price at the time of collection and may not include shipping, taxes, or. Real-time pricing intelligence from 24+ specialty AI hardware vendors. Nobody else tracks pricing from Exxact, Bizon, Tenstorrent, Silicon Mechanics and more. Average product price by vendor. Lower is not always better —. Organizations deploying AI infrastructure often discover that GPU servers account for only 60% of their total investment. The hidden costs are advanced cooling systems, power upgrades, specialized networking, and operational overhead, which can double or triple your initial budget projections. A 2024 Expereo report found that 69% of businesses are planning on adopting AI in some form. Now it also needs memory chips - the same ones used in laptops, smartphones and games consoles The latest commodity coveted by the AI industry is computer memory, and the industry is signing deals directly with.

Article Content

How Much Does AI Cost? The Complete Guide For 2026

How Much Does AI Cost? The Complete Guide For 2026 AI implementation costs range from \$5,000 for pilots to \$500K+ for enterprise systems. Get a full breakdown of AI development, ...

AI Chips for Data Centers and Cloud 2025-2035: Technologies, ...

Detailing and benchmarking hardware architectures for current market players and emerging AI chips for server CPUs, custom AI ASICs, and other AI chips, including AI accelerators using heterogeneous ...

AI Server Demand to Drive Memory Contract Price Increases in 2Q26 ...

Conventional DRAM contract prices expected to rise 58-63% QoQ in 2Q26; NAND Flash contract prices up 70-75% QoQ. DRAM suppliers keep reallocating capacity toward server-related ...

AI Hardware Price Tracker

Track AI hardware prices across 24+ specialty vendors. Compare GPU server, workstation, and accelerator pricing with daily updates. Currently tracking 1009+ products.

Breaking Down AI Data Center Costs: What You Need to Know

But as AI adoption skyrockets, so do the costs of AI data centers. Did you know that running a high-performance AI data center can cost anywhere from \$500,000 to over \$1 billion annually, depending ...

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.

AI Hardware Index

Track AI hardware prices across 24+ vendors. Daily updated pricing for GPU servers, workstations, and accelerators from \$109 to \$500k+.

Chip crunch: how the AI boom is stoking prices of less trendy memory

SEOUL, Oct 21 (Reuters) - The global rush by chipmakers to produce AI chips is tightening supply of less glamorous chips used in smartphones, computers and servers, spurring ...

AI Demand Drives RAM Price Increases & Component Shortage

Major PC and server manufacturers are implementing steep price increases as AI demand creates severe component shortages. Dell and Lenovo plan 15% server price hikes, with Dell potentially ...

AI Server Data Center Cost Breakdown: 2025 ...

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 ...

AI memory is sold out, causing an unprecedented surge in prices

Three primary memory vendors — Micron, SK Hynix and Samsung Electronics — make up nearly the entire RAM market, and they're benefitting from this shortage.

The Cost of AI Infrastructure: New Gear for AI Liftoff

Discerning how much compute power will be required for a given AI application is crucial to deciding how many of these chips are needed -- and where to get them.

The Cost of AI Infrastructure: New Gear for AI Liftoff

Discerning how much compute power will be required for a given AI ...

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

In summary, NVIDIA's AI GPU line-up scales from thousands to tens of thousands of dollars depending on architecture and capacity. High-end chips (H100/H200) have far more memory and specialized ...

Contact Us

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