

H100AI Server Unit Price



Overview

NVIDIA H100 pricing starts at around \$25,000 per unit for PCIe models, climbing to \$35,000 or more for SXM variants optimized for dense AI data center deployment. The NVIDIA H100 GPU continues to dominate the AI infrastructure market in 2025, powering workloads in LLM training, high-performance computing (HPC), generative AI, deep learning, and large-scale inferencing. Enterprise AI servers with multiple GPUs can exceed \$400,000, while full clusters reach millions. While individual GPU pricing is important, understanding the cost of complete H100 server configurations is essential for businesses planning. 1 The NVIDIA H100 is a Hopper-architecture GPU (TSMC 4nm, 80 billion transistors) released in March 2023. The SXM5 variant delivers 989 TFLOPS in FP16, 3,350 GB/s of HBM3 memory bandwidth, and 700W TDP across 80GB of on-chip memory. ✓ 3-Year Warranty – No Risk: Pay Only After Testing Our offer gives you access to a complete DGX H100 system with all components.



Article Content

How Much Does an NVIDIA H100 GPU Cost in 2026?

NVIDIA H100 GPU price ranges from \$25,000-\$40,000+ per unit (PCIe/SXM), with cloud rental at \$1.49-\$6.98/hr. This guide breaks down real

AI Hardware — NVIDIA H100, H200 & GPU Servers | MillionMiner

NVIDIA data-centre GPUs, AI servers & enterprise storage: H100, H200, RTX PRO 6000 Blackwell, DGX, HGX. Free worldwide DDP shipping, crypto & B2B pricing.

NVIDIA H100 Price Guide 2026: GPU Costs, Cloud Pricing & Buy vs

NVIDIA H100 price starts at \$25,000 to buy or \$2.69/hour to rent. Compare H100 cloud GPU pricing from Jarvislabs, Lambda Labs, RunPod & more. Updated March 2026.

NVIDIA A100 GPU: \$10K Workhorse That Still Trains AI in 2026

The NVIDIA A100 delivers 312 TFLOPS in FP16 on 80 GB HBM2e. New units cost \$8,000-\$15,000; cloud rental from \$1.49/hour. Full specs, pricing, and A100 vs H100.

How Much Does Nvidia H200 Cost?

How do H200 prices compare with H100 units? In many markets H100 GPUs still cost around \$25,000-\$30,000 per card, so H200 units usually carry a noticeable premium that buyers

NVIDIA B200 Price: ~\$40,000 to Buy vs ~\$6,400 to Build

What does an NVIDIA B200 cost? ~\$40,000 to buy (effective per-GPU, range \$30K-\$55K) vs ~\$6,400 to manufacture. Full Blackwell BOM teardown inside.

NVIDIA B300 (Blackwell Ultra) Specs, Pricing, and Benchmarks (2026)

NVIDIA B300 specs vs B200, H200, H100. Live on-demand cloud pricing, infrastructure requirements, and which workloads justify the 288GB Blackwell Ultra.

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

We will see below that typical selling prices for H100 are indeed in the high \$20-\$40K range (), reflecting this premium. In practice, individual customers negotiate custom prices. Bulk datacenter

NVIDIA H100 GPU Price Guide 2026: Complete Specs, Performance,

The NVIDIA H100 GPU price in 2026 ranges from \$25,000 to \$40,000 per unit, depending on PCIe or SXM configurations. Enterprise AI servers with multiple GPUs can exceed \$400,000, while full

H100 Server Price & Rental | Nvidia H100 GPU Hosting (80GB)

The H100 server price starts at \$2,099/mo with a 24-month commitment (32% off), or \$2,599/mo month-to-month. Longer commitments save more — allowing you to scale up or down based on project

H100 Rental Prices Compared: \$1.49-\$6.98/hr Across

NVIDIA H100 GPU rental rates from \$1.49/hr (Vast.ai) to \$6.98/hr (Azure). Compare AWS, GCP, Lambda, RunPod, CoreWeave and more.

NVIDIA H100 Enterprise Pricing Guide for AI Data Center Deployment

NVIDIA H100 pricing starts at around \$25,000 per unit for PCIe models, climbing to \$35,000 or more for SXM variants optimized for dense AI data center deployment.

NVIDIA H200 GPU Price Guide-Costs, Specs, and 2025 Updates

The NVIDIA H200 GPU, a leading-edge accelerator designed for AI, HPC, and large language model tasks, is priced between \$30,000 and \$40,000 per unit as of 2025.

NVIDIA DGX Spark: Specs, Price, and Who Should Buy It

NVIDIA DGX Spark delivers 1 petaFLOP AI compute and 128GB unified memory for \$3,999. Full specs, DGX Station comparison, and who the

NVIDIA DGX H100 Server with 8× H100 80GB GPUs

Special offer: NVIDIA DGX H100 with 8× H100 80GB GPUs for 200K EUR, fully tested and ready for LLM training, HPC clusters, RAG, and enterprise AI workloads.

NVIDIA H100 GPU Price Guide 2026: Costs, Trends,

The NVIDIA H100 price in 2026 varies by form factor and deployment model. PCIe versions typically range from \$25,000 to \$30,000, while SXM variants designed

NVIDIA H100 Server Price 2025 Full Updated Cost Breakdown

Single H100 GPU Server: \$150,000 – \$180,000. Dual H100 GPU Server: \$250,000 – \$300,000. Quad H100 GPU Server: \$400,000 – \$450,000. 8+ GPU Clustered Servers: \$700,000 – \$1,000,000+.

GPU Servers For AI, Deep / Machine Learning & HPC | Supermicro

Dive into Supermicro's GPU-accelerated servers, specifically engineered for AI, Machine Learning, and High-Performance Computing.

NVIDIA H100 GPU: Price, Full Specs, and Cloud Rates 2026

NVIDIA H100: 989 TFLOPS FP16, 80GB HBM3, \$25K to \$40K to buy, from \$1.38/hr to rent as of Q1 2026. Full specs, A100 vs H100 comparison, and cloud pricing guide.

NVIDIA Blackwell: 5x H100 Performance at \$40K per GPU (2026)

NVIDIA Blackwell delivers 20 PFLOPS FP4 per GPU and 192GB HBM3e at \$30-40K. B200 vs H100 comparison table, full specs, and 2026 cloud pricing included.

How Much Does the NVIDIA H100 GPU Cost in 2025? Buy vs. Rent

Direct Answer: NVIDIA H100 GPUs cost approximately \$25,000-\$40,000 to purchase per card, with complete 8-GPU server systems reaching \$200,000-\$400,000 including infrastructure.

NVIDIA H100 Server Price 2025-Updated Cost Breakdown

As of 2025, the NVIDIA H100 GPU server price typically starts at approximately \$25,000 for the base PCIe 80GB variant, with prices rising to \$40,000 or more depending on configuration, vendor pricing,

NVIDIA AI GPU Market Share 2026: ~80% of AI Accelerators

NVIDIA holds ~80% of the AI accelerator market in 2026. \$194B data center revenue. Market share charts, competitive breakdown, and cost analysis.

GPU Market Update Q2 2026: Pricing Trends, Supply Chain

Q2 2026 GPU market analysis: H100 prices drop, HBM shortages hit 30-70%, B200 transitions open secondary market. What enterprise buyers should expect this quarter.

NVIDIA H200 Price Comparison (July 2026) | Thunder Compute

Compare NVIDIA H200 pricing across AWS, Azure, CoreWeave, RunPod, and specialist GPU clouds. Find the best on-demand rates for AI workloads.

H100 GPU Cost In 2026: Buy, Rent, And Cloud Pricing

NVIDIA H100 GPU cost in 2026: Full buy versus rent math, 9-provider cloud comparison, and H200/B200 context.

H100 Cloud Pricing: Compare 47+ Providers (2026)

Compare hourly and monthly prices for Nvidia H100 cloud GPUs. Find the cheapest on-demand, spot, and reserved instances from 47+ providers. Updated daily.

Contact Us

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