

AI computing server H100



Overview

Build your AI Center of Excellence on DGX H100, a fully integrated hardware and software solution that includes NVIDIA Base Command™, the NVIDIA AI Enterprise software suite, and expert advice from NVIDIA DGXperts. With 8x NVIDIA H100 Tensor Core GPUs and dual Intel processors, the XE9680 balances compute performance, memory. Rent a dedicated Nvidia H100 server and run LLaMA 70B, fine-tune GPT-class models, and ship AI products at the speed your competition fears. Better value than on-demand GPU cloud pricing. Explore more GPU hosting plans, such as Pro 6000 VPS (96GB) or multiple GPU servers arrow_circle_right The. Step into the future of machine learning with our platform's NVIDIA H100 GPU. Our dedicated servers are optimized for your applications, ensuring 100% resource allocation without virtualization.



Article Content

AI/ML & HPC Cloud Ranking 2026: Top 10 Providers Compared

This ranking compares 10 cloud providers using the same criteria for each, so you can make a clear, informed decision — whether you are an AI startup or an enterprise HPC team.

AI Server Hosting | NVIDIA H100 GPU Servers | velia

Step into the future of machine learning with our platform's NVIDIA H100 GPU. Our dedicated servers are optimized for your applications, ensuring 100% resource

Building a Scalable AI Infrastructure with H100 GPU Servers

In 2025, artificial intelligence is reshaping everything from healthcare to entertainment, and building a scalable AI infrastructure with H100 GPU servers is like laying the foundation for a digital skyscraper.

NVIDIA H100 GPU Servers | AI & High-Performance Computing

NVIDIA H100 GPU Servers High-Performance Computing for AI, ML & Enterprise Workloads The NVIDIA H100 is the most advanced AI and HPC GPU, designed for deep learning, large-scale AI

10 top AI hardware and chip-making companies in 2026

AI hardware and chip-making companies constantly advance products to keep up with the competition. Here is a look at the 10 top companies in 2026.

The company providing AI servers to Nvidia soars by

Super Micro Computer was able to carve out a high-growth niche with its AI servers. This was the outcome of Nvidia working closely with the

DGX H200: AI for Enterprise | NVIDIA

Get 32 petaFLOPS of AI performance and 2X faster networking than the previous generation, and high-speed scalability with the NVIDIA DGX H200 architecture.

E2E Networks | India's GPU Cloud for AI & ML

India's leading cloud infrastructure provider, offering high-performance GPU computing, enterprise cloud solutions, and managed services for AI and ML

NVIDIA GTC 2026 Highlights: Recap on Everything You

NVIDIA GTC 2026 Highlights Recap: \$1T AI orders, Vera Rubin platform, OpenClaw & NemoClaw agentic AI, physical robotics breakthroughs,

Top 60+ Cloud GPU Providers in 2026

Compare 64 cloud GPU providers across catalog depth and billing tiers. AWS, Azure, GCP, Lambda Labs, CoreWeave, RunPod, Vast.ai, IONOS

"World's most powerful": Nvidia unveils record 30 times

"World's most powerful": Nvidia unveils record 30 times faster AI chip GB200 NVL72 provides up to 30x performance boost and 25x cost-energy

NVIDIA H100 GPU Servers | Thinkmate

The Most Powerful Accelerated Server Platform for AI and HPC The NVIDIA H100 Tensor Core GPU enables an order-of-magnitude leap for large-scale AI and HPC with unprecedented performance,

AI server with 8 H100 SXM5 by NVIDIA | 2CRSi

Leveraging Transformer Engine, NVLink, and a robust 640GB HBM3 memory, the H100 SXM5 platform achieves optimal performance and seamless scalability

NVIDIA H100 | AI and High Performance Computing

H100 for mainstream servers comes with a five-year subscription, including enterprise support, to the NVIDIA AI Enterprise software suite, simplifying AI

China's AI Chip Race: Tech Giants Challenge Nvidia

Huawei, Alibaba, Baidu, and Cambricon are racing to produce AI chips that can rival Nvidia's. They're not quite there yet.

Dell: NVIDIA HGX H100 GPU Server

HGX H100 systems deliver extreme computational power for simulations, research, and engineering workloads. With massive GPU parallelism and high-bandwidth HBM3e memory, scientists accelerate

9 Top AI Cloud Companies and Startups

Voltage Park (USA) - provides bare-metal GPU clusters with H100 nodes and managed Kubernetes for scalable AI and HPC workloads.

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

NVIDIA H100 costs \$25K-\$40K, B200 \$30K-\$50K, DGX B300 \$300-350K. Compare H100, H200, B200, B300 purchase vs. cloud rental costs with full 2026 pricing

Nvidia H100 GPU: Specs, VRAM, Price, and AI

The complete guide to the Nvidia H100 GPU: full specs, 80 GB VRAM, SXM vs PCIe variants, pricing, AI benchmark performance, and how it

DGX H100: AI for Enterprise | NVIDIA

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H100 GPU Servers and Edge AI: Unlocking the Next Frontier in Computing

With high-performance H100 GPU servers, real-time edge computing support, and enterprise-grade AI infrastructure, Cyfuture Cloud empowers businesses to accelerate AI innovations without the hassle

NVIDIA H100 GPU Servers | AI & High-Performance Computing

Crystal Cloud provides fully integrated NVIDIA H100 GPU servers, available for leasing and hosting. Our Supermicro and Lenovo servers, configured with AMD or Intel CPUs, ensure high reliability,

NVIDIA H100 GPU Servers | Thinkmate

Thinkmate's H100 GPU-accelerated servers are available in a variety of form factors, GPU densities, and storage capacities. As with all Thinkmate systems, these servers are highly-customizable via the

NVIDIA Supercharges Hopper, the World's Leading AI

HGX H200 Systems and Cloud Instances Coming Soon From World's Top Server Manufacturers and Cloud Service Providers DENVER, Nov.

Rent H100 & A100 GPU Servers | HOSTKEY

Rent high-performance H100 GPU servers and A100 equipped with the latest professional Nvidia Tesla graphic cards. These H100 servers are ideal for

Contact Us

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