

Host with GPU4Host Cutting-edge GPU servers.

www.gpu4host.com





ABOUT US

GPU4HOST, a venture of Infinitive Host, provides cutting-edge GPU servers, built especially for performing advanced computational tasks. Ranging from AI model development and machine learning to 3D graphic rendering and many more, we offer enterprise-level architecture engineered to boost innovation and deliver effective results. With a focus on modern technology, our GPU servers include the advanced NVIDIA GPUs, offering high performance, flexibility, and reliability. At GPU4HOST, we prioritize:

Reliability | Affordability | Customizability





WHY CHOOSE GPU4HOST

- Trusted Venture: Powered by Infinitive Host's professionals.
- 2. Top Technology: Cutting-edge NVIDIA GPUs for high performance.
- 3. Customizable Plans: Tailored server plans and solutions.
- 4. 99.9% Uptime: Trustworthy and constant service.
- 5. Budget-Friendly Pricing: Maximize ROI with affordable solutions.
- 6. 24/7 Support: Dedicated team for flawless guidance.







POWERFUL GPU HOSTING WITH EXCELLENT SUPPORT

GPU4HOST offers high-performance GPU server plans engineered for heavy workloads such as artificial intelligence (AI), machine learning, etc. Backed by the modern NVIDIA GPUs, our hosting offers top-tier reliability, performance, and speed.

Our expert customer support team is available all the time to guide you with smooth deployment, modification, and enhancement, ensuring your operations run seamlessly and productively. Choose GPU4HOST for hosting that delivers high power, and 24/7 customer support.



PROJECT TO PROJECT MODEL

At GPU4HOST, we know that every task always comes with some specific necessities and difficulties. That's why we provide a versatile project-to-project model, allowing organizations to scale GPU server assets according to the demands of their tasks.

It doesn't matter if you're running Al-based algorithms, training models, or rendering complex graphics; our plans are customized to offer the same performance that you want—nothing more, nothing less. This model guarantees cost efficiency by eliminating superfluous operating costs.



DEDICATED RESOURCE TEAM MODEL

At GPU4HOST, we know about the significance of having a trustworthy support team to fulfill your challenging demands and project requirements. Our Dedicated Resource Team Model makes sure that you have an expert team for handling and optimizing your powerful GPU server infrastructure, customized according to your desires.



DEDICATED RESOURCE TEAM MODEL

Ranging from quick deployment to proper maintenance, our dedicated team manages everything seamlessly, ensuring high performance, uptime, and reliability for a variety of tasks. With GPU4HOST, you not only get the latest NVIDIA GPUs but also a dedicated team concentrated on your project's success.



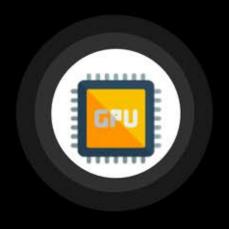


OVERVIEW OF OUR SERVICES & ESSENTIAL FEATURES

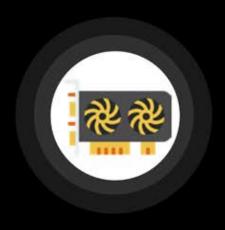




OUR SERVICES







GPU DEDICATED SERVERS

GPU CLOUD

MULTI GPU SERVER



GPU CARDS

NVIDIA L4

NVIDIA H100

GEFORCE RTX 2060

QUADRO P600

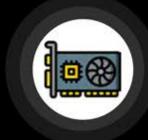
RTX4090



QUADRO RTX A4000



RTX3060Ti



NVIDIA A40



NVIDIA V100



NVIDIA A100













OUR MISSION

Our mission is to provide reliable, protected, and user-friendly services that are both budget-friendly and backed by unmatched customer support.

We use advanced technology and offer expert technical guidance to make sure that our clients get the demanded service.



OUR VISION

Our vision is to become a supreme worldwide provider of reliable and secure GPU servers, serving both individuals and organizations globally. We strive to be at the lead of the GPU industry, offering unmatched performance and service that fulfills the demands of everyone.



OUR TECHNOLOGY STACK

At GPU4HOST, we depend mainly on NVIDIA GPUs such as the A100, RTX 3090, and many more to power demanding tasks like AI, ML, complex rendering, etc. These GPUs offer the high speed and productivity required for challenging computations.

We also use powerful cloud infrastructure and virtualization technology, ensuring reliable and versatile plans tailored to different industries. Our services are backed by solid security measures and enterprise-level hardware, offering clients smooth, scalable, and secure performance across every application.





SUPPORT ENGAGEMENT MODEL

Insights-Driven Consulting

Expert suggestions for system optimization

Preventive Monitoring

Early issue detection and resolution

Supervision & Diagnostics

Constant system checks and issue resolving

Customer Assistance Hub

Centralized expert support

Performance Improvement

Approaches for system improvements

24/7 Monitoring

Consistent performance overview

Team Coordination

Collaborative resolving efforts

Call Management

Effective communication and issue discovery



SERVICE APPROACH

Any system-detected or customer-reported problem is logged in the ticketing system. Our technical team provides 24/7 customer support, offering quick solutions to customer queries and problems.

2. Issue Management

1. Service Deployment

Authentication Process

4. Issue Resolution

5. Client Feedback

We process customers orders as per their details, secure approval, and ensure a seamless transition. The experts check the issue category and priority and confirm the customer's identity before going with task assignment.

After issue resolutions, the client verifies the solution to close the case and gives feedback.

A VENTURE OF hINFINITIVE HOST



DATA CENTER LOCATIONS AROUND THE WORLD

Our state-of-the-art data centers are built with cutting-edge technology to provide high-speed connectivity and ultra-low latency, ensuring an excellent web hosting experience.



YOUR QUERIES, OUR RESPONSIBILITY

CONTACT US!

Call Us:-

+91-7737300013

Sales:-

sales@infinitivehost.in

Support:-

support@infinitivehost.in

Office Address:-

US: No. 1910, Thomes Avenue Cheyenne, Wyoming. 82001

INDIA: Office No: 201-202, Second Floor, Elements Mall, DCM Ajmer Road, Jaipur, 302021, Rajasthan, India

