VPSTTT

SERVICE

GPU RENTAL

GPU VPS and GPU servers for AI, training, inference, rendering and heavy compute



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WHAT IS A GPU SERVER?

A GPU server is a server fitted with dedicated graphics cards to accelerate parallel computing, AI, rendering and large-scale data processing.

Unlike a regular CPU server, a GPU server suits jobs that need thousands of cores at once, such as model training, inference, video rendering or simulation.

VPSTTT sizes GPU, CPU, RAM and storage to your workload and helps install drivers, CUDA and frameworks; start small and move up to stronger GPUs.

80 GB

VRAM per GPU with NVIDIA A100, H100

CUDA

Help installing drivers, PyTorch, TensorFlow

1-36 mo

Six rental cycles to match your project

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WHY RENT GPUS FROM VPSTTT

1

Pick GPUs by VRAM

Match model, scene and batch size so you never run out of memory.

2

CUDA and drivers

Advice on drivers, CUDA, PyTorch, TensorFlow and render software.

3

Balanced pipeline

CPU, RAM and NVMe sized with the GPU to cut data wait time.

4

Rent per project phase

Test, train or render without buying your own GPU hardware.

5

Own your environment

Admin access to install your frameworks, libraries and tools.

6

Technical support

Help with configuration, connectivity, GPU setup and incidents.

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GPU LINES AND USE CASES

RTX GPUs	RTX 3090, 4090, 5090, 6000 Ada
Data center GPUs	A10, A30, A40, L40S, A100, H100
VRAM	11 GB to 80 GB per GPU
CPU	Up to 96 vCPU: Xeon Gold, Ryzen
RAM / storage	Up to 256 GB RAM, 4 TB NVMe
Deployment	GPU VPS or dedicated GPU server

Great for

- AI training and machine learning
- Fine-tuning, LoRA, deep learning
- Inference, chatbots and AI APIs
- 3D rendering, video, animation
- Simulation and big data analysis

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WHY CHOOSE VPSTTT?

Tier III data center infrastructure

Servers hosted in standard data centers with redundant power and cooling.

24/7 technical support

Our engineers are on duty around the clock via hotline, Zalo, Messenger and tickets.

Fast setup, self-service

Order, pay and manage your services directly in the client area.

Clear policies

Transparent service level agreement (SLA), refund and privacy policies.

CONTACT

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https://vpsttt.com/en/thue-gpu/

Order & see the latest pricing: https://vpsttt.com/en/thue-gpu/

Thank you for your interest in VPSTTT services!