

REQUEST FORM

GPU Capacity Request Form

Share your requirements so SilicaDrive can match your workload to the right GPU capacity, deployment model and support plan.

Training

Inference

Rendering

Private AI

Complete this form to request GPU capacity or a private AI cluster.

Contact and project overview

Tell us who you are and what you want to build.

Contact Information

Full Name

Job Title

Company / Organization

Email Address

Phone Number

Business Website

Project Overview

Project Name

Preferred Start Date

Expected Duration

Best Time to Contact

Brief Description

Primary Goal

- ☐ Training / fine-tuning
- ☐ Batch inference
- ☐ Real-time inference API
- ☐ Image generation
- ☐ Video generation
- ☐ 3D rendering / simulation
- ☐ Data processing / analytics
- ☐ Other

Workload and technical details

Provide enough detail to help us size the right GPU class.

Model / Application

Model / Application

Model Size / Parameters

Context Length

Expected Output / KPI

Notes

Framework & Precision

Framework

Precision / Data Type

Data Profile

Estimated Dataset Size

Input Data Type

Compute requirements

Select preferred GPU class, GPU count and usage pattern.

Preferred GPU Class

- ☐ RTX PRO 6000 Blackwell SE
- ☐ B200 / GB200 Blackwell
- ☐ H200 / H100
- ☐ L40S
- ☐ L4
- ☐ A100
- ☐ No preference

GPU Count & Usage

Number of GPUs Required

- ☐ 1
- ☐ 2
- ☐ 4
- ☐ 8+
- ☐ Other

Usage Pattern

- ☐ One-time run
- ☐ Recurring daily
- ☐ Recurring weekly
- ☐ Recurring monthly
- ☐ Continuous / 24x7

Deployment Model

- ☐ Dedicated GPU node
- ☐ Reserved capacity block
- ☐ Private AI cluster
- ☐ Managed AI stack
- ☐ AI Studio backend
- ☐ Customer-managed container

Otl Other

Infrastructure and storage

Help us plan storage, networking, data ingestion and backups.

Storage

Storage Requirement

- ☐ < 1 TB
- ☐ 1 - 10 TB
- ☐ 10 - 50 TB
- ☐ 50 - 100 TB
- ☐ > 100 TB
- ☐ Not sure

Storage Type

- ☐ NVMe SSD
- ☐ SATA SSD
- ☐ Object storage

Networking

Networking Requirement

- ☐ Standard
- ☐ High throughput
- ☐ RDMA / InfiniBand
- ☐ Private network / VPN
- ☐ Not sure

Data Ingestion

- ☐ Physical drive shipment
- ☐ API / direct transfer
- ☐ Cloud sync
- ☐ Other

Data Handling

Backup & Retention

- ☐ Backup required
- ☐ No backup required
- ☐ Not sure

Data Retention Period

Special Requirements

Security and compliance

Select access controls and data sensitivity requirements.

Data Sensitivity

- ☐ Public / non-sensitive data
- ☐ Customer confidential data
- ☐ Personal data present
- ☐ Regulated / compliance data
- ☐ Private cluster required
- ☐ Data deletion process defined

Access Controls

- ☐ Named users defined
- ☐ SSH access
- ☐ VPN access
- ☐ Role-based access
- ☐ Private network
- ☐ Audit logs
- ☐ Encryption at rest
- ☐ Encryption in transit

Compliance

- ☐ GDPR
- ☐ SOC 2
- ☐ ISO 27001
- ☐ Customer security review
- ☐ No specific standard

Other Standard

Commercial information

Share budget and approval information so we can recommend a suitable plan.

Budget Range

- ☐ < \$5,000 monthly
- ☐ \$5,000 - \$20,000
- ☐ \$20,000 - \$50,000
- ☐ \$50,000 - \$100,000
- ☐ > \$100,000
- ☐ Not sure

Purchase Type

- ☐ One-time project
- ☐ Monthly subscription
- ☐ Reserved capacity contract
- ☐ Long-term commitment
- ☐ Not sure

Approval Process

Billing Contact

Full Name

Email Address

Phone Number

Billing Entity

Purchase Order Notes

Submit your request

Send the completed form to SilicaDrive so we can match your workload to the right GPU class, deployment model and support plan.

Minimum information to submit

- ☐ Workload type and target output
- ☐ GPU type preference, if known
- ☐ Number of users or jobs
- ☐ Data size and sensitivity
- ☐ Timeline and budget range

Website: silicadrive.com
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GPU Cloud | Bare Metal | Private AI Clusters | AI Studio

EMAIL COMPLETED FORM