HYPERAI
AI AS A SERVICE

ENTERPRISE GPU INFRASTRUCTURE

RTX 6000 Pro Server · 96 GB

Blackwell-class compute, AMD EPYC Turin performance, and unmetered 10 Gbps networking — hosted in a Tier III+ Amsterdam datacenter.

96 GB	**EPYC 9535**	**10 Gbps**	**Tier III+**
GDDR7 ECC VRAM	High-Freq Turin	Unmetered vPort	NL Datacenter

STARTING FROM

€1,100 /month

REQUEST A QUOTE

sales@hyperai.ai

TECHNICAL SPECIFICATIONS

Built for serious AI workloads

Each server pairs the latest NVIDIA RTX 6000 Pro Blackwell GPU with AMD's high-frequency EPYC Turin platform, fast NVMe storage, and premium European network connectivity.

GPU	NVIDIA RTX 6000 Pro (Blackwell) — 96 GB GDDR7 ECC VRAM
Processor	AMD EPYC 9535 (High-frequency Turin architecture)
Storage	NVMe SSD — 1 TB included, expandable
Network	10 Gbps vPort — unmetered (fair use applies)
Location	Tier III+ Datacenter, Amsterdam Region — Netherlands

CONFIGURATIONS & PRICING

Choose your tier

All tiers include the same NVIDIA RTX 6000 Pro 96 GB GPU. Scale your vCPU cores, system RAM, and concurrent workload capacity by selecting the tier that fits your project.

Tier	vCPU Cores	System RAM	NVMe Storage	Monthly Price
Standard	12 Cores	96 GB	1 TB	**€1,100**
Balanced	16 Cores	128 GB	1 TB	**€1,350**
Performance	24 Cores	192 GB	1 TB	**€1,650**
Extreme	32 Cores	256 GB	1 TB	**€1,950**

UPGRADES, NETWORKING & SERVICES

Tailor your deployment

EXTRA NVMe STORAGE

€10 / month per 100 GB

Granular billing — expand storage as needed.

NETWORK & IPs

10 Gbps vPort — Unmetered

1× Public IPv4 included

Free IPv6 /64 on request

Additional IPv4: €2.50 / month

LOCATION

Amsterdam · Netherlands

Tier III+ datacenter with redundant power and cooling.

BACKUP SERVICE

€35 / month — includes 250 GB storage

Retention: 7 daily · 4 weekly · 12 monthly · 5 yearly | Additional backup storage: €6 / month per 100 GB

All pricing excludes VAT.

READY TO DEPLOY?

Contact our team to provision your RTX 6000 Pro server.

sales@hyperai.ai · hyperai.ai