

NVIDIA Data Center GPUs & AI Accelerators

Hopper, Ada and Ampere data-center accelerators (H200, H100, A100, L40S, L4 and RTX PRO) for training, fine-tuning, inference and visualization — SXM and PCIe form factors.

Key capabilities

- ▶ H200 / H100 (SXM & PCIe), A100, L40S, L4, RTX PRO
- ▶ Up to 141GB HBM3e and NVLink / NVSwitch scale-up
- ▶ Transformer Engine, MIG multi-tenancy, confidential compute
- ▶ NVIDIA AI Enterprise software-ready

Representative part numbers

Part number	Description	Key spec
L20	NVIDIA GPUs & AI Accelerators	—
NVIDIA A100 40GB	A100 40GB	Technology: GPU
NVIDIA A100 80GB	A100 80GB	Technology: GPU
NVIDIA A40 48GB	A40 48GB	Technology: GPU
NVIDIA A6000	A6000	Technology: GPU
NVIDIA A800 80GB	A800 80GB	Technology: GPU
NVIDIA H100 80GB	H100 80GB	Technology: GPU
NVIDIA H100NVL 94GB	H100NVL 94GB	Technology: GPU
NVIDIA H200NVL 141GB	H200NVL 141GB	Technology: GPU
NVIDIA L40S 48GB	L40S 48GB	Technology: GPU
NVIDIA RTX 4090 Blower 24GB-48GB	RTX 4090 24GB-48GB	Technology: GPU
NVIDIA RTX 5090 Blower 32GB	RTX 5090 32GB	Technology: GPU

NVIDIA RTX PRO 5000

RTX PRO 5000

Technology: GPU

NVIDIA RTX PRO 6000 Max-Q 96GB

RTX PRO 6000 Max-Q 96GB

Technology: GPU

Request a quote · 24-hour response

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Hard-to-find, allocated & EOL hardware · bench-tested & anti-counterfeit · US + Hong Kong entities. Specifications summarize manufacturer data for reference; confirm exact configuration on quote.