

SERVER GRAPHICS CARD STOCK LIST

SEP 2026
REPORT DATE

NVIDIA Blackwell / Hopper / Ampere / Ada / Turing · AMD Instinct CDNA · New & Used

30

TOTAL SKU

12

NEW

18

USED / PULLED

26

NVIDIA

4

AMD

COND NEW = new, box-factory-sealed | USED = tested, pulled from service QTY left blank for stock-taking PART NO. = NVIDIA 900-level NVPN or AMD OPN VRAM = capacity / memory bandwidth

NVIDIA Blackwell / Hopper · B200 / H200 / H100 Training / LLM flagship

7 SKU

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
1	NVIDIA	B200 192GB SXM	Blackwell GB100	SXM · ~1000W	HBM3e 192GB / 8.0TB/s	—	NEW	—	Flagship training
2	NVIDIA	H200 141GB SXM5	Hopper GH100	SXM5 · 700W	HBM3e 141GB / 4.8TB/s	900-21010-0200-000	NEW	—	HGX H200
3	NVIDIA	H200 NVL 141GB	Hopper GH100	PCIe Gen5 · 600W	HBM3e 141GB / 4.8TB/s	900-21010-0040-000	NEW	—	NVLink bridge pair
4	NVIDIA	H100 80GB SXM5	Hopper GH100	SXM5 · 700W	HBM3 80GB / 3.35TB/s	900-21010-0000-000	USED	—	HGX H100 pull
5	NVIDIA	H100 80GB PCIe	Hopper GH100	PCIe Gen5 · 350W	HBM3 80GB / 2.0TB/s	900-21010-0900-000	USED	—	OEM tray avail.
6	NVIDIA	H800 80GB PCIe	Hopper GH100 · CN	PCIe Gen5 · 350W	HBM3 80GB / 2.0TB/s	900-21010-0010-000	USED	—	CN market · NVH800
7	NVIDIA	H20 96GB PCIe	Hopper GH100 · CN	PCIe Gen5 · 400W	HBM3 96GB / 4.0TB/s	—	NEW	—	CN market

NVIDIA Ampere · A100 / A800 / A30 Mainstream AI + HPC

6 SKU

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
8	NVIDIA	A100 80GB PCIe	Ampere GA100	PCIe Gen4 · 300W	HBM2e 80GB / 1.94TB/s	900-21001-0014-000	USED	—	
9	NVIDIA	A100 80GB SXM4	Ampere GA100	SXM4 · 400W	HBM2e 80GB / 2.0TB/s	900-21001-0040-000	USED	—	HGX A100 pull
10	NVIDIA	A100 40GB PCIe	Ampere GA100	PCIe Gen4 · 250W	HBM2 40GB / 1.55TB/s	900-21001-0000-003	USED	—	
11	NVIDIA	A100 40GB SXM4	Ampere GA100	SXM4 · 400W	HBM2 40GB / 1.55TB/s	900-21001-0030-100	USED	—	
12	NVIDIA	A800 80GB PCIe	Ampere GA100 · CN	PCIe Gen4 · 300W	HBM2e 80GB / 1.94TB/s	—	USED	—	CN market

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
13	NVIDIA	A30 24GB PCIe	Ampere GA100	PCIe Gen4 · 165W	HBM2 24GB / 933GB/s	699-21001-0205	NEW	—	4 MIG instances

NVIDIA

Ada Lovelace · L40S / L40 / L4 / RTX Ada

Inference / VDI / render

5 SKU

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
14	NVIDIA	L40S 48GB	Ada Lovelace AD102	PCIe Gen4 · 350W	GDDR6 48GB / 864GB/s	900-2G133-0080-000	NEW	—	Inference flagship
15	NVIDIA	L40 48GB	Ada Lovelace AD102	PCIe Gen4 · 300W	GDDR6 48GB / 864GB/s	900-2G133-0010-000	NEW	—	vGPU certified
16	NVIDIA	L4 24GB	Ada Lovelace AD104	PCIe Gen4 · 72W	GDDR6 24GB / 300GB/s	900-2G193-0000-000	NEW	—	Low profile · 72W
17	NVIDIA	RTX 6000 Ada 48G	Ada Lovelace AD102	PCIe Gen4 · 300W	GDDR6 48GB / 960GB/s	900-5G133-2250-000	NEW	—	Workstation / VDI
18	NVIDIA	RTX 4090 24GB	Ada Lovelace AD102	PCIe Gen4 · 450W	GDDR6X 24GB / ~1.0TB/s	—	USED	—	Consumer / AI

NVIDIA

Ampere / Turing · A40 / A10 / T4 / RTX

Workstation + inference

5 SKU

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
19	NVIDIA	A40 48GB	Ampere GA102	PCIe Gen4 · 300W	GDDR6 48GB / 696GB/s	900-2G133-0000-000	NEW	—	NVLink 2-way
20	NVIDIA	A10 24GB	Ampere GA102	PCIe Gen4 · 150W	GDDR6 24GB / 600GB/s	900-2G133-0020-000	NEW	—	vGPU / VDI
21	NVIDIA	Tesla T4 16GB	Turing TU104	PCIe Gen3 · 70W	GDDR6 16GB / 320GB/s	900-2G183-0000-000	USED	—	Low profile · 70W
22	NVIDIA	RTX A6000 48GB	Ampere GA102	PCIe Gen4 · 300W	GDDR6 48GB / 768GB/s	900-5G133-2200-000	USED	—	Quadro lineage
23	NVIDIA	RTX 3090 24GB	Ampere GA102	PCIe Gen4 · 350W	GDDR6X 24GB / 936GB/s	—	USED	—	Consumer / AI

NVIDIA

Volta / Pascal · V100 / P40

Used · legacy AI floor

3 SKU

#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
24	NVIDIA	V100 32GB SXM2	Volta GV100	SXM2 · 300W	HBM2 32GB / 900GB/s	—	USED	—	HGX V100 pull
25	NVIDIA	V100 16GB PCIe	Volta GV100	PCIe Gen3 · 250W	HBM2 16GB / 900GB/s	—	USED	—	
26	NVIDIA	Tesla P40 24GB	Pascal GP102	PCIe Gen3 · 250W	GDDR5 24GB / 347GB/s	—	USED	—	Inference budget

AMD Instinct · MI300X / MI250X / MI210 / MI100 CDNA AI accelerators4 SKU									
#	BRAND	MODEL	SERIES / CODENAME	FORM / TDP	VRAM / BANDWIDTH	PART NO.	COND	QTY	REMARKS
27	AMD	Instinct MI300X 192GB	CDNA 3	OAM · 750W	HBM3 192GB / 5.2TB/s	—	NEW	—	Flagship OAM
28	AMD	Instinct MI250X 128GB	CDNA 2 · Aldebaran	OAM · 560W	HBM2e 128GB / 3.2TB/s	—	USED	—	Dual-die OAM
29	AMD	Instinct MI210 64G	CDNA 2 · Aldebaran	PCIe Gen4 · 300W	HBM2e 64GB / 1.64TB/s	100-000000419	USED	—	ROCm stack
30	AMD	Instinct MI100 32GB	CDNA 1 · Arcturus	PCIe Gen4 · 300W	HBM2 32GB / ~1.2TB/s	—	USED	—	Legacy CDNA 1
Notes. PART NO. = NVIDIA 900-level board part number (NVPN) or AMD OPN; "—" = confirm on board label. Multiple valid variants exist per model (CEC / non-CEC, with or without extender, OEM-specific) — confirm the exact 900- number on the board label before quoting. SXM / OAM modules are baseboard-bound (HGX / UBB) and are not standalone PCIe cards; verify tray and baseboard compatibility before quoting. Used units: record GPU hours, ECC error counts and thermal-pad / paste service history per batch. Spot prices excluded; quote validity ≤ 7 days for active models. This list is a catalogue snapshot, not a binding stock commitment — confirm QTY per actual unit before PI.									
Huazhe Technology — Internal stock reference							Server Graphics Card Stock List · September 2026		