



Independent GPU cloud pricing reference: A100 / H100 hourly rates across providers. Operated by Digital Signet (UK).

Who reads it

Visitors compare A100 pricing and GPU-cloud rates across providers - teams with training or inference workloads to place. The GPU market competes on exactly the numbers this reference holds.

Traffic and trajectory (28 days to 14 September 2026; Google Search Console + GA4)

SEARCH IMPRESSIONS 793 last 28 days; period-on-period 29.4%	SESSIONS (GA4) 150 34 engaged (23%), 1m 18s average	AI-ASSISTANT SESSIONS 0 AI-citation layer building
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The pages the audience returns to

PAGE	IMPRESSIONS / 28D	CLICKS
/fly-gpu-pricing	2	1
/ (front door)	699	0
/a100-pricing	8	0

The sponsorship strip sits on every one of them.

Search visibility (Google, last 28 days, top intent queries)

QUERY	POSITION	IMPRESSIONS
a100 cloud pricing	88.4	8
azure h200	83.0	2
azure nd a100 v4 pricing per hour 2026	65.5	2
cheapest h200 cloud	95.0	3
cloud gpu cost	89.0	46

Sponsorship

- **One slot, category-exclusive.** One sponsor in the GPU-cloud category. Competing providers stay unsponsored data rows while you hold it.
- A single disclosed strip across the reference - never inside the results, no other advertising on the site.
- Sponsorship has no influence on pricing data, rankings or conclusions; competitors remain in the coverage, computed identically.
- Monthly measured report: placement impressions, clicks, page-level traffic and AI-citation monitoring.
- Current rate and terms: gpucloudcost.com/sponsorship.

Precedent

- Category-exclusive founding sponsorship is live on our sister site siemcostcalculator.com (Cribl, signed 4 August 2026, reporting monthly). The same structure is available here.