

Generation Digital

Generation Digital is an award winning consultancy that helps teams reimagine how they work through the power of enterprise AI tools.

As certified partners of multiple AI Products we help organisations unlock the full potential of AI-powered workplace tools, turning everyday systems into engines of efficiency and growth.

- Award-Winning Platinum Solutions Partner
- Global Client Base across Enterprise and Public Sector
- Experts in AI-assisted work, Collaboration, and Change Management



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G-Cloud
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CoreWeave pricing is based on a simple pay-as-you-go model.

You choose the GPU and compute resources you need, and pay only for the hours they are running. The GPU type drives most of the cost, with storage and CPU adding minor charges. This makes pricing transparent, predictable, and easy to scale based on usage.

For more information and to receive an accurate, tailored quote in GBP, please contact Generation Digital.

Below is a summary of the available GPU instance types.

GPU Model	GPU Count	VRAM (GB)	vCPUs	System RAM (GB)	Local Storage (TB)
NVIDIA GB300 NVL72	4 ¹	279	144	960	61.44
NVIDIA GB200 NVL72	4 ¹	186	144	960	30.72
NVIDIA B200	8	180	128	2,048	61.44
NVIDIA RTX PRO 6000 Blackwell Server Edition	8	96	128	1,024	7.68
NVIDIA HGX H100	8	80	128	2,048	61.44
NVIDIA HGX H200	8	141	128	2,048	61.44
NVIDIA GH200	1	96	72	480	7.68
NVIDIA L40	8	48	128	1,024	7.68
NVIDIA L40S	8	48	128	1,024	7.68
NVIDIA A100	8	80	128	2,048	7.68