

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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	VRAM/GPU	vCPUs	RAM	STORAGE
NVIDIA B200 SXM6	180 GB	288	2880 GB	22 TB SSD
NVIDIA H100 SXM	80 GB	288	1800 GB	22 TB SSD
NVIDIA A100 SXM	80 GB	240	1800 GB	19.5 TB SSD
NVIDIA A100 SXM	40 GB	124	1800 GB	5.8 TB SSD
NVIDIA Tesla V100	16 GB	68	440 GB	5.8 TB SSD
	VRAM/GPU	vCPUs	RAM	STORAGE
NVIDIA H100 SXM	80 GB	184	900 GB	11 TB SSD
NVIDIA A100 PCIe	40 GB	120	900 GB	1 TB SSD
NVIDIA A6000	48 GB	56	400 GB	1 TB SSD

	VRAM/GPU	vCPUs	RAM	STORAGE
NVIDIA H100 SXM	80 GB	52	400 GB	5.5 TB SSD
NVIDIA A100 PCIe	40 GB	60	400 GB	1 TB SSD
NVIDIA A6000	48 GB	28	200 GB	1 TB SSD
	VRAM/GPU	vCPUs	RAM	STORAGE
NVIDIA GH200	96 GB	64	432 GB	4 TB SSD
NVIDIA H100 SXM	80 GB	26	225 GB	2.75 TB SSD
NVIDIA H100 PCIe	80 GB	26	225 GB	1 TB SSD
NVIDIA A100 SXM	40 GB	30	220 GB	512 GB SSD
NVIDIA A100 PCIe	40 GB	30	225 GB	512 GB SSD
NVIDIA A10	24 GB	30	220 GB	1.3 TB SSD
NVIDIA A6000	48 GB	14	160 GB	512 GB SSD
NVIDIA Quadro RTX 8000	24 GB	14	48 GB	512 GB SSD

Lambda's pricing is based on usage of high-performance GPU computing resources rather than flat subscription fees.

Customers pay hourly rates for cloud GPU instances or clusters depending on the type and size of the GPUs they use, with more powerful configurations costing more per hour.

For large-scale or longer-term needs, organisations can also arrange reserved capacity with custom pricing.

This flexible, pay-as-you-go approach means you only pay for the compute power you actually consume, and can scale costs up or down based on workload demands.

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