



Lenovo 4X61T95636 graphics card NVIDIA RTX PRO 4000 Blackwell 24 GB GDDR7

Brand : Lenovo
Product code: 4X61T95636
Product name : 4X61T95636

- Enhanced Streaming Multiprocessors (SMs) built for neural shaders;
 - 24 GB GDDR7 GPU Memory with error-correcting code (ECC);
 - Peak memory bandwidth up to 672GB/s;
 - Four Display Port 2.1b connectors;
 - PCI Express Interface: PCIe 5.0 x 16
 - Total Board Power: 140W
- NVIDIA RTX PRO 4000 Blackwell 24GB DP*4 GDDR7 Graphics Card



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The NVIDIA RTX PRO 4000 Blackwell Graphics Card is a single-slot, PCI Express Gen5 graphics solution equipped with 24GB of ultra-fast memory, fifth-generation Tensor Cores, and fourth-generation RT Cores. Powered by NVIDIA Blackwell architecture, NVIDIA RTX PRO™ 4000 Blackwell delivers breakthrough performance on large, complex datasets and multi-app workflows effortlessly.

Processor		Design	
CUDA *	✓	Cooling type *	Active
CUDA cores	8960	Product colour	Black
Graphics processor family *	NVIDIA	Certification	BSMI, FCC, ICES-003, CE, UK DOC, VCCI, KCC(EMC), RCM EMC, CB, Morocco Doc
Graphics processor *	RTX PRO 4000 Blackwell		
Maximum resolution *	7680 x 4320 pixels		
Memory		Power	
Discrete graphics card memory *	24 GB	Power consumption (max)	140 W
Graphics card memory type *	GDDR7	System requirements	
Memory bus *	192 bit	Windows operating systems supported	Windows 10, Windows 11
Memory bandwidth (max)	672 GB/s	Weight & dimensions	
Ports & interfaces		Weight	1.02 kg
Interface type *	PCI Express x16 5.0	Length	267.6 mm
DisplayPorts quantity *	4	Depth	104.9 mm
DisplayPort version	2.1b	Height	38.5 mm
Performance		Packaging data	
DirectX version *	12.0	Package width	470 mm
Shader model version *	6.6	Package depth	335 mm
OpenGL version *	4.6	Package height	108 mm
OpenCL version	3.0	Package weight	1.61 kg
		Package type	Box



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Catalog Object Cloud



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