Lenovo.

Lenovo NVIDIA RTX 5000 Ada 32 GB GDDR6

Brand : Lenovo **Product code:** 4X61N43590

Product name: NVIDIA RTX 5000 Ada

- 32 GB GDDR6 GPU Memory

- Peak memory bandwidth up to 576GB/s

- Display Connectors: 4 VESA® DisplayPort® connectors

- PCI Express Interface: PCIe 4.0 x 1

- Power connector and header: 1x CEM5 16-Pin

- Max. Power Consumption: 250W RTX 5000 Ada 32GB DP*4 GDDR6

Lenovo NVIDIA RTX 5000 Ada 32 GB GDDR6:

The NVIDIA RTXTM 5000 Ada Generation is a dual-slot, full height, full length (FHFL) 10.5-inch PCI Express Gen4 graphics solution based on the latest NVIDIA Ada Lovelace architecture. The card is an actively cooled blower-style product capable of 250 W for maximum graphics and compute power. NVIDIA RTX 5000 Ada Generation support the industry's most expansive single GPU graphics memory footprint consisted of 32 GB of GDDR6 memory. Designed to provide the fastest and most capable professional graphics card, the NVIDIA RTX5000 Ada Generation offers specialty features.



Processor		Design	
'	12800 NVIDIA	Number of fans Form factor Product colour Certification	Active 1 fan(s) Full-Height/Full-Length (FH/FL) Black UL,FCC,BSMI,KC,VCCI,UKCA,CE,CB,RCM,Ukraine DOC,Morocco DOC
Parallel processing technology support *	Not supported	Power Power consumption (max)	250 W
Memory		System requirements	230 W
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory bandwidth (max)	32 GB GDDR6 256 bit 576 GB/s	Windows operating systems supported Linux operating systems support	✓ ted ✓
Ports & interfaces		Weight & dimensions	
Interface type * DisplayPorts quantity * DisplayPort version	PCI Express x16 4.0 4 1.4a	Weight Length Depth Height	1.61 kg 266.7 mm 51.3 mm 104.9 mm
Performance		Packaging data	
TV tuner integrated * DirectX version * Shader model version * OpenGL version * Virtual Reality (VR) ready HDCP	X 12.0 6.7 4.6 ✓	Package width Package depth Package height Package weight Package type	583 mm 220 mm 100 mm 2.15 kg Box
HDCP version	2.2		





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Catalog Object Cloud



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