



Lenovo NVIDIA RTX A400 4 GB GDDR6

Brand : Lenovo

Product code: 4X61Q73040

Product name : NVIDIA RTX A400



- 4GB of GDDR6 memory
 - Peak memory bandwidth up to 96GB/s
 - Support 4 VESA® mini-DisplayPort connectors
 - PCI Express Interface: PCIe 4.0 x 8
- NVIDIA RTX A400 4GB mini-DP*4 GDDR6

Lenovo NVIDIA RTX A400 4 GB GDDR6:

NVIDIA RTX A400 4GB mini-DP*4 GDDR6 Graphics Card is a double-slot, 6.6" PCI Express Gen4 graphics solution based on the state-of-the-art NVIDIA Ampere architecture. It is an actively cooled product capable of 50 W maximum graphics power using a PCIe edge connector. NVIDIA RTX A400 delivers hardware-accelerated ray tracing, revolutionary AI features, advanced shading and powerful simulation capabilities to creative professionals. With the industry's most expansive graphics memory footprint consisted of 4 GB of GDDR6 memory with ECC for data protection, NVIDIA RTX A400 4GB mini-DP*4 GDDR6 Graphics Card enables the most graphics-intensive applications run with the highest level of user experience, with sizable data sets.

Processor		Design	
CUDA *	✓	Form factor	Full-Height/Half-Length (FH/HL)
CUDA cores	768	Product colour	Black
Graphics processor family *	NVIDIA	Power	
Graphics processor *	RTX A400	Power consumption (typical) *	50 W
Maximum resolution *	7680 x 4320 pixels	Supplementary power connectors	1x 16-pin
Maximum displays per videocard	4	Power consumption (max)	66 W
Memory		Operational conditions	
Discrete graphics card memory *	4 GB	Operating relative humidity (H-H)	5 - 85%
Graphics card memory type *	GDDR6	System requirements	
Memory bandwidth (max)	96 GB/s	Windows operating systems supported	Windows 10, Windows 11, Windows 7
Ports & interfaces		Weight & dimensions	
Interface type *	PCI Express x8 4.0	Weight	250 g
Mini DisplayPorts quantity	4	Packaging data	
DisplayPort version	1.4a	Package width	243 mm
Design		Package depth	148 mm
Cooling type *	Active	Package height	54 mm
Number of fans	1 fan(s)	Package weight	274 g



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Catalog Object Cloud



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