Lenovo 4X61E26090 graphics card NVIDIA T600 4 GB GDDR6

Brand : Lenovo

Product code: 4X61E26090

Product name : 4X61E26090



- 4GB of GDDR6 memory

- PCI Express Interface: PCIe 3.0 x 16

- 640 streaming multiprocessor(SMX) cores deliver incredible performance with peak power consumption of 40W $\,$

- Support 4 simultaneous display and up to 5K resolution with VESA® DisplayPort® connectors Nvidia T600 4GB miniDPx4 Graphics Card with HP bracket

Lenovo 4X61E26090 graphics card NVIDIA T600 4 GB GDDR6:

Nvidia T600 4GB mini DP*4 Graphics Card with High-Profile bracket is powered by NVIDIA Turing graphics processing unit (GPU) technology and 4GB of GGDR6 memory. The NVIDIA T600 graphics board is targeted for professional CAD, DCC and visualization designers, engineers, and users. Get the budget friendly high performing graphics board to drive today's demanding professional workflows in a compact footprint.

Processor		Performance	
CUDA * CUDA cores Graphics processor family * Graphics processor * Maximum resolution * Maximum displays per videocard	✓ 640 NVIDIA T600 7680 x 4320 pixels 4	OpenGL version * HDCP	4.68 ✓
		Design	
		Cooling type * Number of slots	Active 1
Memory	-	Certification	BSMI, FCC, ICES, CE, VCCI, KCC, RCM, CB, Morocco
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory bandwidth (max)	4 GB GDDR6 128 bit 160 GB/s	Power	
		Power consumption (max)	40 W
		System requirements	
Ports & interfaces	100 00,5	Windows operating systems supported	Windows 10, Windows 7
Interface type * Mini DisplayPorts quantity DisplayPort version	PCI Express x16 3.0 4 1.4	Logistics data	
		Harmonized System (HS) code	84733020
Performance		Weight & dimensions	
TV tuner integrated * DirectX version * Shader model version *	× 12.07 5.17	Weight Depth Height	129 g 155.9 mm 68.9 mm
		Packaging data	
		Package weight Package type	500 g Box





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