



Lenovo NVIDIA T1000 4GB GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W

Brand : Lenovo

Product code: 4X61E26088



Product name : NVIDIA T1000 4GB GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W

4 GB, GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W

Lenovo NVIDIA T1000 4GB GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W:

NVIDIA T1000 4GB mini DP*4 Graphics Card with High-Profile bracket is powered by NVIDIA Turing graphics processing unit (GPU) technology and 4GB of GDDR6 memory. The NVIDIA T1000 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.

Lenovo NVIDIA T1000 4GB GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W. Graphics processor family: NVIDIA, Graphics processor: T1000. Discrete graphics card memory: 4 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12.0, OpenGL version: 4.6. Interface type: PCI Express x16 3.0. Cooling type: Active, Number of fans: 1 fan(s)

Processor		Performance	
CUDA *	✓	TV tuner integrated *	✗
CUDA cores	896	DirectX version *	12.0
Graphics processor family *	NVIDIA	Shader model version *	5.1
Graphics processor *	T1000	OpenGL version *	4.6
Maximum resolution *	7680 x 4320 pixels	HDCP	✓
Parallel processing technology support *	Not supported	Dual Link DVI *	✗
Maximum displays per videocard	4	Design	
Memory		Cooling type *	Active
Discrete graphics card memory *	4 GB	Number of fans	1 fan(s)
Graphics card memory type *	GDDR6	Bracket height	Low-Profile (LP)
Memory bus *	128 bit	Number of slots	1
Memory bandwidth (max)	160 GB/s	Product colour	Black, Silver
Ports & interfaces		Power	
Interface type *	PCI Express x16 3.0	Power consumption (max)	50 W
Mini DisplayPorts quantity	4	Weight & dimensions	
DisplayPort version	1.4	Weight	136 g
		Length	155.9 mm
		Height	68.9 mm
Logistics data			
		Harmonized System (HS) code	84733020



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