

## **DELL NVIDIA T1000 8 GB GDDR6**

Brand : DELL

## Product code: DELL-D408X

Product name : NVIDIA T1000

8 GB, GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W DELL NVIDIA T1000. Graphics processor family: NVIDIA, Graphics processor: T1000. Discrete graphics card memory: 8 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)





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Processor		Ports & interfaces	
CUDA *✓CUDA cores896Graphics processor family *NVIDIAGraphics processor *T1000Maximum resolution *7680 x 4320 pixelsParallel processing technology support *Not supportedMaximum displays per videocard4	896	DisplayPort version	1.4
		Performance	
	T1000 7680 x 4320 pixels	DirectX version * Shader model version * OpenGL version * HDCP Dual Link DVI *	12.0 5.1 4.6 ✓
Memory	<b>,</b>	Design	
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory bandwidth (max)	8 GB GDDR6 128 bit 160 GB/s	Cooling type * Number of fans Form factor Product colour	Active 1 fan(s) Half-Height/Half-Length (HH/HL) Black, Silver
Ports & interfaces		Power	
Interface type * Mini DisplayPorts quantity	PCI Express x16 3.0 4	Power consumption (max) Weight & dimensions	50 W
		Length Height	155.9 mm 68.9 mm

Logistics data

Harmonized System (HS) code



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