

DELL T1000 NVIDIA 4 GB GDDR6

Brand : DELL

Product code: DELL-DW8FN

Product name : T1000

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

DELL T1000 NVIDIA 4 GB GDDR6:

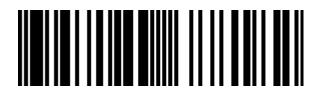
The NVIDIA T1000, built on the NVIDIA Turing GPU architecture, is a powerful, low profile solution that delivers the full-size features, performance and capabilities required by demanding professional applications in a compact graphics card. Featuring 896 CUDA cores and 4GB of GDDR6 memory, the T1000 enables professionals to tackle multi-app workflows, from 3D modeling to video editing. Support for up to four 5K displays gives you the expansive visual workspace to view your work in stunning detail. NVIDIA RTX professional graphics cards are certified with a broad range of professional applications, tested by leading independent software vendors (ISVs) and workstation manufacturers, and backed by a global team of support specialists. Get the peace of mind you need to focus on what matters most with the premier visual computing platform for mission-critical business.





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

Length Height 155.9 mm 68.9 mm



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