

Quadro PEG T1000



型号名称	Quadro PEG T1000		Quadro PEG T1000E-ATX
图形核心			
图形架构	NVIDIA® Turing™ TU117		
GPU	Quadro® T1000		
显存	4GB GDDR6 memory, 128-bit, Bandwidth: Up to 160 GB/s	8GB GDDR6 memory, 128-bit, Bandwidth: Up to 160 GB/s	
ECC	N/A		
GPGPU计算			
CUDA 核心	896 CUDA® cores, 2.5 TFLOPS SP Peak		
计算 API	CUDA Toolkit 8.0, CUDA Compute version 6.1, OpenCL™ 1.2		
图形 API	Shader Model 5.1, OpenGL 4.6, DirectX 12.0, Vulkan 1.2		
Display			
显示输出	4 x mDP 1.4 with latching mechanism 4x 3840 x 2160 @ 120Hz 4x 5120 x 2880 @ 60Hz 2x 7680 x 4320 @ 60Hz		
接口	PCI Express 3.0 x16		
Mechanicals			
尺寸	2.7" H x 6.1" L, single slot		
Form Factor	Half height		
Environmental			
工作温度	0°C to 55°C		
存储温度	-40°C to 75°C		
功率	50W		
软件支持			
操作系统支持	Windows® 10 & Linux drivers, 64-bit		

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