DATASHEET



NVIDIA T400 | NVIDIA T400 4GB

Full-Size Features. Compact Design.

Power and Performance in a Small Form Factor

The NVIDIA® T400, built on the NVIDIA Turing™ GPU architecture, delivers amazing performance and capabilities to power a range of professional workflows. Featuring 384 CUDA cores and 2GB or 4GB of GDDR6 memory, the T400 packs power and performance in a small form factor so professionals can tackle a range of multi-app workflows with ease. Native support for up to three 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.

Features

- Three Mini DisplayPort 1.4 connectors with latching mechanism[1]
- DisplayPort with audio
- NVIDIA RTX Desktop Manager software
- NVIDIA RTX Experience
- NVIDIA Mosaic technology[2]
- HDCP 2.2 support

SPECIFICATIONS

GPU Memory NVIDIA T400 NVIDIA T400 4GB	 **2 GB GDDR6** **4 GB GDDR6**
Memory Interface	**64-bit**
Memory Bandwidth	**Up to 80GB/s**
NVIDIA CUDA Cores	**384**
Single-Precision Performance	**Up to 1.09 TFLOPs[3]**
System Interface	**PCI Express 3.0 x 16**
Max Power Consumption	**30 W**
Thermal Solution	**Active**
Form Factor	**2.713 inches H x 6.137 inches L, single slot**
Display Connectors	**3 x mDP 1.4 with latching mechanism**
Max Simultaneous Displays	**3x 3840 x 2160 @ 120Hz** **3x 5120 x 2880 @ 60Hz**
Graphics APIs	**DirectX 12.0[4], Shader Model 5.1[4], OpenGL 4.6[5], Vulkan 1.2[5]**
Compute APIs	**CUDA, DirectCompute, OpenCL™**

1 VGA/DVI/HDMI support via adapter | 2 Windows 10 and Linux | 3 Peak rates based on GPU Boost Clock | 4 GPU supports DX 12.0 API, hardware feature level 12 + 1. | 5 Product is based on a published Khronos specification and is expected to pass the Khronos conformance testing process when available. Current conformance status can be found at **www.khronos.org/conformance**

Learn more

To learn more about the NVIDIA T400 or NVIDIA T400 4GB, visit **www.nvidia.com/desktop-graphics/**

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