

Graphics Card PALIT NVIDIA GeForce RTX 5080 2295 MHz 16 GB GDDR7 256 bit PCI Express 5.0 Active NE75080019T2-GB2035S



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Model: NE75080019T2-GB2035S

Manufacturer: PALIT

EAN: 4710562245769

Product Code: 952888

R40,376

Absolute Black. The Stealth Performance.

The GeForce RTX™ 5080 Infinity 3 Series is all about solid power. No flashing lights, its clean, all-black design fits perfectly into any dark-themed build. As a triple-fan cooling solution, it offers a refined entry point for those who prioritize function over fashion. Powered by NVIDIA Blackwell,

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GeForce RTX™ 50 Series GPUs bring game-changing AI capabilities to gamers and creators.

TurboFan 4.0

Inspired by jet engines and aircraft wings, TurboFan 4.0 optimizes airflow dynamics for outstanding cooling efficiency.

With winglets that stabilize airflow and grooves on the blade backs to reduce drag and noise, TurboFan 4.0 channels air smoothly toward the heat sink. This design achieves a total of 33% boost in noise and thermal optimization.

Note: The data is based on internal lab testing. Actual results may vary with specific settings.

Supreme Speed. Superior Visuals. Powered by AI.

DLSS is a revolutionary suite of neural rendering technologies that uses AI to boost FPS, reduce latency, and improve image quality. DLSS 4 introduced Multi Frame Generation (MFG) and transformer models. DLSS 4.5 brings Dynamic MFG and a second-gen transformer model. All backed by an NVIDIA AI supercomputer in the cloud, constantly improving your PC's gaming capabilities.

The Ultimate in Ray Tracing and AI

RTX is the most advanced platform for full ray tracing and neural rendering technologies that are revolutionizing the ways we play and create. Over 700 games and applications use RTX to deliver realistic graphics and incredibly fast performance with cutting-edge AI features like DLSS Multi Frame Generation.

Game-Changing Realism

The NVIDIA Blackwell architecture unlocks the game-changing realism of full ray tracing. Experience cinematic quality visuals at unprecedented speed powered by GeForce RTX™ 50 Series with fourth-gen RT Cores and breakthrough neural rendering technologies accelerated with fifth-gen Tensor Cores.

Compete at Warp Speed

Reflex technologies optimize the graphics pipeline for ultimate responsiveness, providing faster target acquisition, quicker reaction times, and improved aim precision in competitive games. Reflex

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2 introduces Frame Warp, which further reduces latency based on the game’s latest mouse input.

NVIDIA Powers the World’s AI. And Yours.

Upgrade to advanced AI with NVIDIA GeForce RTX™ GPUs and accelerate your gaming, creating, productivity, and development. Thanks to built-in AI processors, you get world-leading AI technology powering your Windows PC.

Your Creative AI-dvantage

NVIDIA Studio boosts creativity with RTX 50 GPUs, enhancing video editing, 3D rendering, and design. Enjoy AI-powered tools and stable Studio drivers for optimized performance in creative workflows

Summary: Palit RTX5080 INFINITY 3 16GB GDDR7 256bit 3-DP HDMI. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 5080, Processor frequency: 2295 MHz. Discrete graphics card memory: 16 GB, Graphics card memory type: GDDR7, Memory bus: 256 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express 5.0. Cooling type: Active, Number of fans: 3 fan(s) | Vendor Homepage: <https://www.palit.com/palit/vgapro.php?id=5809&lang=en&pn=NE75080019T2-GB2035S&tab=ov> | Graphics processor family: NVIDIA | Graphics processor: GeForce RTX 5080 | Processor frequency: 2295 | Processor boost clock speed: 2617 | Maximum resolution: 7680 x 4320 | CUDA: Yes | CUDA cores: 10752 | Maximum displays per videocard: 4 | Parallel processing technology support: Not supported | Discrete graphics card memory: 16 | Graphics card memory type: GDDR7 | Memory bus: 256 | Data transfer rate: 30 | Memory bandwidth (max): 960 | Interface type: PCI Express 5.0 | HDMI ports quantity: 1 | HDMI version: 2.1b | DisplayPort version: 2.1b | DisplayPorts quantity: 3 | TV tuner integrated: No | DirectX version: 12 Ultimate | OpenGL version: 4.6 | Virtual Reality (VR) ready: Yes | Dual Link DVI: No | NVIDIA G-SYNC: Yes | NVIDIA Ansel: Yes | Cooling type: Active | Cooling technology: Palit TurboFan Blade 4.0 | Number of fans: 3 | Product colour: Black | Minimum system power supply: 850 | Supplementary power connectors: 1x 16-pin | Thermal Design Power (TDP): 360 | Windows operating systems supported: Yes | Length: 331.9 | Depth: 56.8 | Height: 127.1 | Package type: Box | Power cord included: Yes | Unit Calculated Weight: 2.16 | Unit Calculated Volume: 0.01349 | Units per Shipping Box: 5 | Unit Width: 21 | Units per Pallet: 0 | Shipping Box Height: 27 | Unit Depth: 43 | Unit Height: 10.5 | Name: VGA PCIE16 RTX5080 16GB GDDR7/NE75080019T2-GB2035S PALIT | Model name: RTX5080 INFINITY 3 16GB GDDR7 256bit 3-DP HDMI