

Graphics Card PNY RTX PRO 5000 NVIDIA 72 GB GDDR7



Modelis: VCNRTXPRO5000-72-SB

Gamintojas: PNY

EAN: 3536403407544

Prekės kodas: 463565

8,111.99€

PNY RTX PRO 5000 NVIDIA Graphics Card

The PNY RTX PRO 5000 is a high-performance graphics card designed for professional workstations. Equipped with 72 GB of GDDR7 memory and based on the NVIDIA architecture, this card delivers outstanding performance for demanding applications such as video editing, 3D rendering, and scientific simulations.

Features:

- 72 GB GDDR7 Memory:** Provides ample memory for handling large datasets and complex scenes.
- NVIDIA Architecture:** Ensures compatibility with the latest graphics technologies and APIs.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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- **DisplayPort 2.1:** Equipped with four DisplayPort 2.1 ports supporting up to 4 displays with a maximum resolution of 7680 x 4320 pixels.
- **14080 CUDA Cores:** Accelerates compute-intensive tasks, enhancing overall system performance.
- **PCI Express 5.0 x16:** Offers high-speed data transfer between the GPU and CPU.
- **Active Cooling:** Features a single fan active cooling solution to maintain optimal operating temperatures.

Specifications:

- **Memory Bandwidth:** Up to 1344 GB/s for rapid data access.
- **Power Consumption:** Maximum power consumption of 300W.
- **Operating Systems Supported:** Compatible with Windows 10, Windows 11, and various Linux distributions.
- **Form Factor:** Full-Height/Full-Length (FH/FL) with a dual-slot design.

PNY Technologies is a leading manufacturer of graphics cards and memory solutions, known for their reliability and performance in professional applications.

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Minimum system requirements: Intel Core i5, i7, i9, or Xeon processor or later AMD Ryzen or Epyc class processor or later PCI Express 5.0 x16 (preferred) expansion slot System memory greater than or equal to GPU memory, twice the GPU memory recommended Internet connection for driver installation DisplayPort 2.1 (preferred), HDMI®, or DVI-compatible display(s) | DirectX version: 12.0 | Power consumption (max): 300 W | Number of fans: 1 fan(s) | CUDA: Yes | Parallel processing technology support: Not supported | OpenGL version: 4.6 | Graphics processor: RTX PRO 5000 | Linux operating systems supported: SUSE Linux Enterprise Desktop 15 | Linux operating systems supported: Ubuntu 18.04 LTS | CUDA cores: 14080 | DisplayPorts quantity: 4 | Linux operating systems supported: Solaris 11 | Weight: 1.22 kg | Linux operating systems supported: Red Hat Enterprise Linux WS 7.0 | Linux operating systems supported: FreeBSD 11 | Linux operating systems supported: Fedora 31 | NVIDIA 3D Vision: Yes | OpenCL version: 3.0 | Maximum resolution: 7680 x

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4320 pixels | Cooling type: Active | DisplayPort version: 2.1 | Graphics processor family: NVIDIA | Maximum displays per videocard: 4 | Length: 266.7 mm | Product colour: Black | Dual Link DVI: No | Illumination: No | Memory bandwidth (max): 1344 GB/s | Discrete graphics card memory: 72 GB | Windows operating systems supported: Windows 11 | Windows operating systems supported: Windows 10 | Memory bus: 384 bit | Number of slots: 2 | Interface type: PCI Express x16 5.0 | Height: 111.8 mm | Graphics card memory type: GDDR7 | Shader model version: 6.6 | Supplementary power connectors: 1x 16-pin | Form factor: Full-Height/Full-Length (FH/FL) | TV tuner integrated: No

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