

Graphics Card NVIDIA PNY RTX PRO 2000 Blackwell - 16 GB GDDR7



Modelis: VCNRTXPRO2000-SB

Gamintojas: PNY

EAN: 3536403404147

Prekės kodas: 341375

1,967.99€

NVIDIA PNY RTX PRO 2000 Blackwell Graphics Card

The NVIDIA PNY RTX PRO 2000 Blackwell is a high-performance graphics card designed for professional use. It features 16 GB of GDDR7 memory and leverages the PCI Express 5.0 x8 interface to deliver exceptional performance for demanding applications.

Features:

- **16 GB GDDR7 Memory:** Provides ample memory for handling large datasets and complex models.
- **NVIDIA RTX PRO 2000 GPU:** Equipped with 4352 CUDA cores for accelerated computing.

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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- **PCI Express 5.0 x8:** Ensures high-speed data transfer between the card and the system.
- **Maximum Resolution:** Supports up to 15360 x 8640 pixels for stunning visual clarity.
- **Multiple Display Outputs:** Features 4 Mini DisplayPort 2.1b outputs, supporting up to 4 displays.
- **Cooling System:** Active cooling with a single fan to maintain optimal operating temperatures.
- **Low Power Consumption:** Maximum power consumption of 70W, making it energy-efficient.
- **CUDA Technology:** Enables parallel processing for accelerated performance in CUDA-enabled applications.
- **NPU Performance:** Up to 545 TOPs for advanced AI and machine learning tasks.

PNY Technologies is a leading manufacturer of NVIDIA graphics cards, known for their reliability and performance in professional environments.

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Number of fans: 1 fan(s) | Mini DisplayPorts quantity: 4 | Maximum displays per videocard: 4 | OpenCL version: 3.0 | DisplayPort version: 2.1b | Discrete graphics card memory: 16 GB | Length: 167.6 mm | DirectX version: 12.0 | TV tuner integrated: No | Number of slots: 2 | Memory bus: 128 bit | CUDA: Yes | Parallel processing technology support: Not supported | Memory bandwidth (max): 288 GB/s | Interface type: PCI Express x8 5.0 | Graphics card memory type: GDDR7 | Graphics processor family: NVIDIA | Maximum resolution: 15360 x 8640 pixels | Height: 68.6 mm | Cooling type: Active | OpenGL version: 4.6 | Graphics processor: RTX PRO 2000 | Power consumption (max): 70 W | Product colour: Black | Dual Link DVI: No | Shader model version: 6.7 | CUDA cores: 4352 | NPU performance up to: 545 TOPs

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