



Graphics Card PNY RTX PRO 4000 Blackwell SFF VCNRTXPRO4000LP- PB

Modelis: VCNRTXPRO4000LP-PB

Gamintojas: PNY

EAN: 3536403404185

Prekės kodas: 508279

2,751.99€

PNY RTX PRO 4000 Blackwell SFF Graphics Card

The PNY RTX PRO 4000 Blackwell SFF (Small Form Factor) graphics card delivers exceptional performance for professional applications. Featuring 24 GB of GDDR7 memory and 14080 CUDA cores, this card is designed to handle demanding workloads with ease. Its compact design ensures compatibility with a wide range of systems, while the active cooling system with a single fan keeps temperatures in check.

Features:

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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- **24 GB GDDR7 Memory:** Provides ample memory for handling large datasets and complex models.
- **14080 CUDA Cores:** Accelerates compute-intensive tasks, enabling faster rendering and simulations.
- **PCI Express 5.0 x16 Interface:** Ensures high-speed data transfer between the GPU and the system.
- **Four DisplayPort 2.1 Outputs:** Supports high-resolution displays up to 7680 x 4320 pixels.
- **Compact SFF Design:** Fits into small form factor systems, offering flexibility in deployment.
- **Active Cooling:** Equipped with a single fan to maintain optimal thermal performance.

The PNY RTX PRO 4000 is compatible with Windows 10 and 11, as well as various Linux distributions, including FreeBSD, Fedora, Ubuntu LTS, SUSE Linux Enterprise Desktop, and Red Hat Enterprise Linux WS. It requires a minimum system configuration including an Intel Core i5, i7, i9, or Xeon processor, or an AMD Ryzen or Epyc class processor, and a PCI Express 5.0 x16 expansion slot. A 16-pin supplementary power connector is also required for its 250W maximum power consumption.

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) | Windows operating systems supported: Windows 11 | Power consumption (max): 250 W | Linux operating systems supported: FreeBSD 11 | Linux operating systems supported: Fedora 31 | Linux operating systems supported: Ubuntu 18.04 LTS | Interface type: PCI Express x16 5.0 | Memory bus: 192 bit | Linux operating systems supported: SUSE Linux Enterprise Desktop 15 | Graphics card memory type: GDDR7 | Number of fans: 1 fan(s) | Illumination: No | Length: 168 mm | Linux operating systems supported: Red Hat Enterprise Linux WS 7.0 | Windows operating systems supported: Windows 10 |

Supplementary power connectors: 1x 16-pin | Graphics processor: RTX PRO 4000 | DisplayPorts

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quantity: 4 | Graphics processor family: NVIDIA | Discrete graphics card memory: 24 GB | Product colour: Black | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | CUDA: Yes | Parallel processing technology support: Not supported | CUDA cores: 14080