

**Graphics Card
PNY NVIDIA
A1000 8GB
GDDR6 128-Bit,
Low Profile
Workstation
GPU, 4x Mini
DisplayPort 1.4a**



Modelis: VCNRTXA1000-PB

Gamintojas: PNY

EAN: 3536403399467

Prekės kodas: 434112

507.99€

PNY NVIDIA A1000: Professional Performance in a Compact Design

The PNY NVIDIA A1000 graphics card is specifically engineered for professional users requiring robust performance in space-constrained environments. Featuring the NVIDIA architecture, this

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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powerful yet highly efficient GPU delivers outstanding reliability and speed for modern CAD, design, and visualization tasks. Its low profile, single-slot design, and extremely low 50W typical power consumption make it an ideal choice for compact or Small Form Factor (SFF) workstations.

Key Specifications and Benefits:

- **Professional Memory:** Equipped with 8 GB of high-speed GDDR6 discrete memory and a 128-bit memory bus, ensuring fast data throughput necessary for complex modeling and multi-application workflows.
- **Compact Form Factor:** Designed with a single-slot, low profile format (Length: 163 mm, Width: 69 mm), perfect for integration into thin chassis and dense rack environments. An LP bracket is included for maximum compatibility.
- **Power Efficiency:** Operates with a maximum power consumption of just 50 W, requiring no auxiliary power connectors and minimizing heat generation, supported by reliable active (1 fan) cooling.
- **Advanced Connectivity:** Supports up to four displays simultaneously via four Mini DisplayPort 1.4a outputs. The package includes 4 Mini DisplayPort to DisplayPort adapters, facilitating multi-monitor setups with a maximum resolution of 5120 x 2880 pixels.
- **Next-Gen Interface:** Utilizes the high-bandwidth PCI Express 4.0 x8 interface for superior data transfer speeds between the GPU and the CPU.

This card supports CUDA technology, providing excellent acceleration for computationally intensive professional applications, enhancing productivity in modeling and rendering tasks.

PNY TECHNOLOGIES is a globally recognized manufacturer of high-quality memory modules, solid-state drives, and professional graphics cards, committed to delivering performance and reliability to consumers and enterprise solutions worldwide.

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Graphics card memory type: GDDR6 | Number of slots: 2 | Product colour: Black | DisplayPorts

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quantity: 1 | Maximum resolution: 5120 x 2880 pixels | Interface type: PCI Express x8 4.0 | CUDA: Yes | Graphics processor: RTX 2000 Ada | Power consumption (typical): 50 W | Cooling type: Active | Discrete graphics card memory: 8 GB | Memory bus: 128 bit | Graphics processor family: NVIDIA | Width: 69 mm | Number of fans: 1 fan(s) | Mini DisplayPorts quantity: 4 | DisplayPort version: 1.4a | Length: 163 mm

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