



Graphics Card PNY NVIDIA RTX 2000 Ada 16 GB GDDR6 128 bit PCI Express x8 4.0 Active VCNRTX2000ADA- PL

Model: VCNRTX2000ADA-PL

Manufacturer: PNY

Product Code: 551303

R17,507

Performance for endless possibilities.

Generative AI has revolutionized creative and technical workflows, ushering in a new era of computing. Its impact spans industries, from language processing to digital biology, manufacturing, and robotics. NVIDIA RTX™ leverages AI and ray tracing to deliver unprecedented levels of realism in graphics, while DLSS 3 introduces breakthroughs in AI-powered graphics. Additionally, NVIDIA Omniverse™ Enterprise bridges the gap between physical and digital worlds, enabling software-defined industries and fostering collaboration among large, highly skilled teams.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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As professionals navigate this transformative wave of generative AI and accelerated computing, equipping them with powerful solutions becomes paramount. NVIDIA RTX solutions enable professionals to harness the full potential of AI and graphics, driving innovation and pushing the boundaries of what is possible. By providing professionals with the necessary tools and technologies, they can confidently take on this next wave of AI and graphics, unlocking new levels of creativity and productivity.

The NVIDIA RTX™ 2000 Ada Generation brings the cutting-edge Ada Lovelace architecture to more professionals, whether they use compact workstations or expansive full-sized towers, offering faster performance, advanced features, and up to 16GB of GPU memory. With its powerful low-profile, dual-slot form factor, you can do your life’s work on a wide range of systems and free from limitations.

Summary: PNY VCNRTX2000ADA-PL. Graphics processor family: NVIDIA, Graphics processor: RTX 2000 Ada. Discrete graphics card memory: 16 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12.0, OpenGL version: 4.6. Interface type: PCI Express x8 4.0. Cooling type: Active, Number of fans: 1 fan(s) | Vendor Homepage: <https://www.pny.com/nvidia-rtx-2000-ada> | CUDA: Yes | CUDA cores: 2816 | Graphics processor: RTX 2000 Ada | Graphics processor family: NVIDIA | Maximum resolution: 7680 x 4320 | Discrete graphics card memory: 16 | Graphics card memory type: GDDR6 | Memory bandwidth (max): 224 | Memory bus: 128 | DisplayPort version: 1.4a | Interface type: PCI Express x8 4.0 | Mini DisplayPorts quantity: 4 | DirectX version: 12.0 | Dual Link DVI: No | OpenCL version: 3.0 | OpenGL version: 4.6 | Shader model version: 6.6 | TV tuner integrated: No | Bracket height: Low-Profile (LP) | Cooling type: Active | Number of fans: 1 | Product colour: Black | Power consumption (max): 70 | Length: 159 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.0056 | Product Net Weight: 0.12 | Unit Calculated Weight: 0.6