



# Graphics Card PNY NVIDIA RTX A400 Small Box 4GB GDDR6 Single Slot Workstation GPU



Modelis: VCNRTXA400-SB

Gamintojas: PNY TECHNOLOGIES

EAN: 3536403399436

Prekės kodas: 363163

## 162.99€

## PNY NVIDIA RTX A400 Small Box: Professional Power for Compact Workstations

The PNY NVIDIA RTX A400 Small Box Graphics Card delivers professional performance and advanced visualization capabilities in a remarkably compact, power-efficient form factor. Designed specifically for small form factor (SFF) workstations and professional environments, the single-slot design ensures compatibility even in space-constrained chassis while requiring a maximum power

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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consumption of only 50W.

## Accelerated Workflow Performance

The A400 harnesses the power of the NVIDIA architecture, featuring 768 CUDA cores for accelerating graphics workflows and computational tasks. Furthermore, it includes 24 NVIDIA Tensor Cores and 6 dedicated RT Cores, enabling real-time ray tracing and AI-accelerated tasks crucial for modern design, engineering, and architectural applications.

## Key Technical Specifications & Efficiency

- **Discrete Graphics Memory:** 4 GB GDDR6 memory for handling professional assets and datasets.
- **High Bandwidth:** Max memory bandwidth of 96 GB/s, coupled with a 64-bit memory bus.
- **Interface:** High-speed PCI Express 4.0 connectivity, ensuring rapid data transfer.
- **Cooling System:** Active cooling utilizing 1 fan for reliable, sustained operation within the strict 50 W maximum power envelope.
- **Design:** Single-slot form factor, perfect for compact setups.

## Robust Connectivity and System Compatibility

The RTX A400 is engineered for versatile multi-monitor setups, supporting up to four simultaneous displays. Connectivity is handled through four dedicated Mini DisplayPorts (version 1.4a), making it ideal for professionals who require expansive visual workspaces for intricate tasks. The card maintains robust compliance with CE and RoHS standards and supports both Windows and Linux operating systems, ensuring broad and flexible integration into diverse professional environments.

**PNY TECHNOLOGIES** is a recognized leader in the world of professional graphics solutions, memory, and storage, delivering reliable and high-performance hardware essential for demanding industrial and creative workflows.

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Product colour: Black | Power consumption (max): 50 W | Graphics processor family: NVIDIA |  
Memory bus: 64 bit | Mini DisplayPorts quantity: 4 | Linux operating systems supported: Yes | CUDA:  
Yes | Compliance certificates: RoHS | Windows operating systems supported: Yes | Number of RT  
cores: 6 | Maximum displays per videocard: 4 | Graphics card memory type: GDDR6 | CUDA cores:  
768 | DisplayPorts quantity: 4 | Memory bandwidth (max): 96 GB/s | Interface type: PCI Express 4.0 |  
Number of NVIDIA Tensor Cores: 24 | Number of fans: 1 fan(s) | Compliance certificates: CE | Cooling  
type: Active | Discrete graphics card memory: 4 GB | DisplayPort version: 1.4a | Number of slots: 1

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