



**Graphics card  
PNY NVIDIA RTX  
4500 Ada  
Generation, 24  
GB GDDR6 ECC  
192-bit, Cle 4.0  
x16 , Dual Slot,  
4x DP 1.4a, ATX  
- ATX bracket,  
1x 16-pin power  
supply cable, 1x  
DisplayPort to  
HDMI 2.0, retail**

Model: VCNRTX4500ADA-PB

Manufacturer: PNY TECHNOLOGIES

EAN: 3536403397227

Product Code: 19982

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**R65,429**

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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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Cooling type: Active | Graphics processor family: NVIDIA | Memory bandwidth (max): 432 GB/s | Height: 111.7 mm | Power consumption (typical): 210 W | Graphics card memory type: GDDR6 (ECC) | DisplayPorts quantity: 4 | Manufacturer: PNY | Number of slots: 2 | Discrete graphics card memory: 24 GB | Component for: Server/workstation | Interface type: PCI Express 4.0 | Width: 266.7 mm | TV tuner integrated: No | DirectX version: 12.0 | DisplayPort version: 1.4a | Bracket height: ATX bracket | Virtual Reality (VR) ready: Yes | Dual Link DVI: No | Package type: Retail | Cables included: DisplayPort to HDMI 2.0 | OpenGL version: 4.6 | Parallel processing technology support: Not supported | Form factor: Full Height | Memory bus: 192 bit | Cables included: 16-pin power cable | Shader model version: 6.0 | Graphics processor: 4500 Ada | Additional power connector: 1x CEM5 16-pin CPU

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