

Graphics Card PNY NVIDIA Quadro T1000 8 GB GDDR6 128 bit PCIE 3.0 16x Active 4xMini DisplayPort VCNT1000-8GB- SB



Model: VCNT1000-8GB-SB

Manufacturer: PNY

EAN: 3536403387921

Product Code: 14458

R9,441

NVIDIA T1000 8GB

Built on NVIDIA Turing GPU architecture, the NVIDIA T1000 8GB GPU is a powerful, low-profile solution that delivers the performance and capabilities required by demanding professional applications in a compact professional graphics card. With 896 CUDA Cores, up to 8 GB of GDDR6 memory, and the ability to drive up to four 5K displays, the NVIDIA T1000 8GB (or T1000) is ready to

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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take your work to the next level.

Vendor Homepage: www.pny.com | Mini DisplayPort: 4 | Model: VCNT1000-8GB-SB | Chipset: NVIDIA Quadro T1000 | Graphics memory size: 8 | Graphics memory type: GDDR6 | Memory bus: 128 | Graphics connector: PCIE 3.0 16x | CUDA Cores: 896 | Max resolution: 7680x4320 | Cooling system: Active | Power consumption: 50 | Units per Shipping Box: 1 | Unit Calculated Volume: 0 | Product Net Weight: 0 | Unit Calculated Weight: 0

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