Graphics Card PNY NVIDIA Quadro RTX A2000 6 GB 192 bit PCIE 4.0 16x GDDR6 Active 4xMini DisplayPort VCNRTXA2000-SB

Model: VCNRTXA2000-SB

Manufacturer: PNY

EAN: 3536403387105

Product Code: 14429

R13,487

Accelerate Your Workflow

The NVIDIA RTX™ A2000 brings the power of NVIDIA RTX technology, real-time ray tracing, AI-accelerated compute, and high-performance graphics to more professionals. Built on the NVIDIA Ampere architecture, the VR ready RTX A2000 combines 26 second-generation RT Cores, 104 third-

generation Tensor Cores, and 3,328 next-generation CUDA® cores and 6 or 12GB of GDDR6 graphics memory with error correction code (ECC) support for error free computing. RTX A2000 GPUs feature a power-efficient low profile, dual-slot PCIe form factor that fits into a wide range of small form factor workstations, and the RTX A2000 12GB doubles memory for even larger models and datasets. Design bigger, render faster, and work smarter than ever before with RTX A2000 GPUs.

NVIDIA RTX professional graphics cards are certified with a broad range of professional applications, tested by leading independent software vendors (ISVs) and workstation manufacturers, and backed by a global team of support specialists. Get the peace of mind needed to focus on what matters with the premier visual computing solution for mission-critical business.

Vendor Homepage: www.nvidia.com/content/dam/en-zz/Solutions/design-visualization/rtx-a2000/nvidia-rtx-a2000-datasheet-1987439-r5.pdf | Mini DisplayPort: 4 | Chipset: NVIDIA Quadro RTX A2000 | Graphics memory size: 6 | Graphics memory type: GDDR6 | Memory bus: 192 | Graphics connector: PCIE 4.0 16x | CUDA Cores: 3328 | Max resolution: 7680x4320 | Graphic card features: Low profile | Cooling system: Active | Power consumption: 70 | Card's length: 160 to 200 mm | Dimensions: Dual Slot | Units per Shipping Box: 1 | Unit Calculated Volume: 0 | Product Net Weight: 0 | Unit Calculated Weight: 1