NVIDIA RTX A2000
COMPACT DESIGN.
UNMATCHED PERFORMANCE.

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 6GB of GDDR6 graphics memory with error correction code (ECC) support for error free computing. The RTX A2000 features a power-efficient low profile, dual-slot PCIe form factor that fits into a wide range of small form factor workstations. Design bigger, render faster, and work smarter than ever before with the RTX A2000.

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.

Features
> PCI Express Gen 4
> Four Mini DisplayPort 1.4a connectors with latching mechanism
> AV1 decode support
> DisplayPort with audio
> > NVIDIA RTX Experience™
> > NVIDIA RTX Desktop Manager software
> > HDCP 2.2 support
> > NVIDIA Mosaic™ technology

To learn more about the NVIDIA RTX A2000, visit www.nvidia.com/rtx-a2000/

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