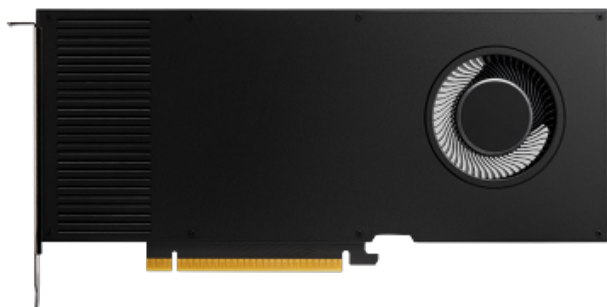# PNY NVIDIA RTX A4000 16GB GDDR6 ECC 256-bit, PCI-E 4.0 x16, FH, NVlink Support, HDCP 2.2, HDMI 2.0 with optional adapter

Kod producenta: VCNRTXA4000-PB

Process size	8nm
CUDA Cores	6144
Tensor Cores	192
RT Cores	48
FP32 Performance	19.2 TFLOPS
RT Core Performance	37.4 TFLOPS
Tensor Core Performance	153.4 TFLOPS
GPU Memory	16 GB
GPU Memory Type	GDDR6 ECC
Memory Bandwidth	448 GB/sec
Memory Interface	256-Bit
System Interface	PCI-E 4.0 x16
Display Connectors	4x DisplayPort 1.4a
Max Digital Resolution	7680 x 4320 x36 bpp at 60 Hz
NVENC | NVDEC	1x | 1x (+ AV1 decode)
Max Power Consumption	140 W
Power Connector	1x 6-pin PCIe
Thermal Management	Active Fansink

NVIDIA RTX A4000

Sleek Design. Powerful Performance.

The NVIDIA Ampere architecture builds on the power of NVIDIA RTX to deliver the next generation of accelerated visual computing. As millions of professionals continue to work from anywhere, they rely on a wide range of devices to deliver the power and performance they need to work effectively.

The NVIDIA RTX A4000 is the most powerful single-slot GPU for professionals, delivering real-time ray tracing, AI-accelerated compute, and high-performance graphics performance to your desktop. Built on the NVIDIA Ampere architecture, the RTX A4000 combines 48 second-generation RT Cores, 192 third-generation Tensor Cores, and 6144 CUDA cores with 16 GB of graphics memory. So you can engineer next-generation products, design cityscapes of the future, and create immersive entertainment experiences of tomorrow, today, from your desktop workstation. And with a power-efficient, single-slot PCIe form factor that fits into a wide range of workstation chassis, you can do exceptional work without limits.

Strona firmowa produktu:
https://www.superstorage.pl/pny-nvidia-rtx-a4000-16gb-gddr6-ecc-256-bit-pci-40-x16-fh-nvlink-support-hdcp-22-hdmi-20-with-optional-adapter-p-5760.html