

PNY NVIDIA Quadro RTX 4000 8GB GDDR6 256-bit, PCI-E 3.0 x16, FH, HDCP 2.2, HEVC, HDMI 2.0 with optional adapter

Kod producenta: VCQRTX4000-PB



Architecture	Turing
CUDA Cores	2304
Tensor Cores	288
RT Cores	36
FP32 Performance	7.1 TFLOPS
Tensor Core Performance	57.0 TFLOPS
GPU Memory	8 GB
GPU Memory Type	GDDR6
Memory Bandwidth	416 GB/Sec
Memory Interface	256-Bit
System Interface	PCI-E 3.0 x16
Display Connectors	DisplayPort 1.4 (3) + VirtualLink
Max Digital Resolution	7680 x 4320 x36 bpp at 60hz
Max Power Consumption	160 W
Thermal Management	Active Fansink

NVIDIA Quadro RTX 4000

The World’s First Ray Tracing GPU

NVIDIA® Quadro® RTX™ 4000 combines the NVIDIA Turing GPU architecture with the latest memory and display technologies, to deliver the best performance and features in a single-slot PCI-e form factor. Enjoy greater fluidity with photorealistic rendering, experience faster performance with AI-enabled applications and create detailed, lifelike VR experiences more cost-effectively and across a broader range of workstation chassis configurations.

NVIDIA Quadro RTX 4000 features 36 RT cores to accelerate ray tracing, 288 Tensor cores to accelerate AI and 8 GB GDDR6 memory to accommodate large datasets. It is equipped with three DisplayPort 1.4 connectors with HDR support and features the latest VirtualLink connector (that can also drive a DisplayPort panel via an included USB Type-C to DP adapter) to simplify connectivity to next-gen VR HMDs. Additionally, in conjunction with NVIDIA Quadro Sync II you can deploy massive digital signage solutions with higher density and at lower cost.

Strona firmowa produktu:
<https://www.superstorage.pl/pty-nvidia-quadro-rtx-4000-8gb-gddr6-256-bit-pci-30-x16-fh-hdcp-22-hevc-hdmi-20-with-optional-adapter-p-5758.html>

