

PNY Quadro P2200 PCI-E 3.0 x16, FH, 5GB GDDR5X 160-bit, HDCP 2.2, HDMI 2.0b

Kod producenta: VCQP2200-PB



Architecture	Pascal
CUDA Cores	1280
FP32 Performance	3.8 TFLOPS
GPU Memory	5 GB
GPU Memory Type	GDDR5X
Memory Bandwidth	Up to 200 GB/Sec
Memory Interface	160-Bit
System Interface	PCI-E 3.0 x16
Display Connectors	DisplayPort 1.4 (4)
Max Digital Resolution	5120 x 2880 at 60Hz (30-bit Color)
Max Displays	4x at 5K 5120 x 2880 at 60 Hz
Max Power Consumption	75 W
Thermal Management	Active Fansink

NVIDIA QUADRO P2200

Power And Performance in a Compact Form Factor

The NVIDIA® Quadro® P2200 is the perfect balance of performance, compelling features, and compact form factor delivering incredible creative experience and productivity across a variety of professional 3D applications. It features a NVIDIA Pascal GPU with 1280 CUDA cores, large 5 GB GDDR5X on-board memory, and the power to drive up to four 5K (5120x2880 @ 60Hz) displays natively. Accelerate product development and content creation workflows with a GPU that delivers the fluid interactivity you need to work with large scenes and models.

NVIDIA Quadro cards are certified with a broad range of sophisticated professional applications, tested by leading workstation manufacturers, and backed by a global team of support specialists. This gives you the peace of mind to focus on doing your best work. Whether you're developing revolutionary products or telling spectacularly vivid visual stories, NVIDIA Quadro gives you the performance to do it brilliantly.

Strona firmowa produktu:
<https://www.superstorage.pl/pny-quadro-p2200-pci-30-x16-fh-5gb-gddr5x-160-bit-hdcp-22-hdmi-20b-p-5751.html>