

# PNY NVIDIA Quadro P400 V2 PCI-E 3.0 x16, LP, 2GB GDDR5 64-bit

Kod producenta: VCQP400V2-PB



Architecture	Pascal
CUDA Cores	256
FP32 Performance	0.64 TFLOPS
GPU Memory	2 GB
GPU Memory Type	GDDR5
Memory Bandwidth	32 GB/Sec
Memory Interface	64-Bit
System Interface	PCI-E 3.0 x16
Display Connectors	Mini-DisplayPort 1.4 (3)
mDP to DP Adapters	3 Included
HDCP Support	Yes
Max Digital Resolution	5120 x 2880 x24 bpp at 60hz
(2x DP Links)	(7680 x 4320 x24 bpp at 60hz)
Max Power Consumption	30 W
Thermal Management	Ultra-Quiet Fansink

## NVIDIA QUADRO P400

### DELIVERS GREAT MAINSTREAM PROFESSIONAL APPLICATION PERFORMANCE

The new NVIDIA® Quadro® P400 combines the latest NVIDIA Quadro Pascal GPU architecture with 2GB of ultra-fast on-board memory to deliver great performance for a range of professional applications. A single-slot, low-profile form factor makes it compatible with even the most space and power-constrained chassis. Support for three 4K displays (4096 x 2160 at 60Hz) with HDR color gives you a wide visual workspace to view your work in extremely high resolution.

Professionals are increasingly looking to lower the total cost of their computing solutions. Today’s modern multi-application workflows require users to evaluate the impact of workstation functionality and performance against cost to ensure that any savings achieved by lower cost computing solutions will not result in schedule impacts and business loss.

With support for DisplayPort 1.4, the P400 can drive resolutions of up to 5K (5120 x 2880) at 60 Hz from a single cable. You can combine up to four NVIDIA Quadro GPUs in one system to simplify the deployment of display walls or other immersive display environments. DisplayPort 1.4 offers HDR color support, enabling brighter displays, more saturated colors and a greater than 10,000 to 1 contrast ratio.

