

NVIDIA Quadro P6000/M6000/P5000/M5000 Mettle Skybox 360 VR / HTC Vive /Adobe Premiere Pro CC and After Effects CC

NVIDIA® Quadro® VR-Ready professional GPUs are revolutionizing next-generation professional VR workflows by offering low-latency VR rendering and massively scalable performance.

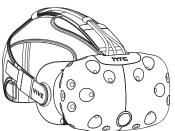
Adobe® Premiere Pro® CC, Mettle Skybox VR plug-ins, and the HTC Vive enable professional VR production workflows and the NVIDIA Quadro graphics large frame buffer enables multi-layer 4K 360 VR timelines and compositing.

NVIDIA Quadro benefits:

- Edit 4K 360° pre-stitched content with multiple layers of color grading, 360/VR motion graphics and titles using Skybox 360/VR plug-in.
- Speed up the rendering of After Effects[®] 360/VR titles, motion graphics and composites.
- Accelerate stitching 360/VR using GPU acceleration.
- Preview complex 360/VR compositing with the HTC Vive directly from the Adobe timeline - scrubbing and playing production segments in real-time.
- Deliver sub 20 millisecond response time, 90 FPS and 450MP/s.













Model	Part Number	GPU Memory	CUDA Cores
NVIDIA Quadro P6000	VCQP6000-PB	24GB GDDR5X ECC	3840
NVIDIA Quadro M6000 24GB	VCQM6000-24GB-PB	24GB GDDR5 ECC	3072
NVIDIA Quadro M6000 12GB	VCQM6000-PB	12GB GDDR5 ECC	3072
NVIDIA Quadro P5000	VCQP5000-PB	16GB GDDR5X ECC	2560
NVIDIA Quadro M5000	VCQM5000-PB	8GB GDDR5 ECC	2048

For more information contact gopny@pny.com or visit www.pny.com/quadroforVR