

CREATE IT.



VRWorks[™] is a comprehensive suite of APIs, libraries, and engines that enable application and headset developers to create amazing Virtual Reality experiences.

VRWorks enables a new level of presence by bringing physically realistic visuals, sound, touch interactions, and simulated environments to Virtual Reality.



0	GRAPHICS	Multi-res shading, VR Scalable Link Interface (VR SLI)
2	HEADSET	Context Priority, Direct Mode, Front Buffer Rendering
8	AUDIO	VRWorks Audio, OptiX™
4	TOUCH & PHYSICS	NVIDIA [®] PhysX [®]
6	MULTI DISPLAY	Warp & Blend, Mosaic, GPU Synchronization
6	PRO VIDEO	GPUDirect [™] for Video

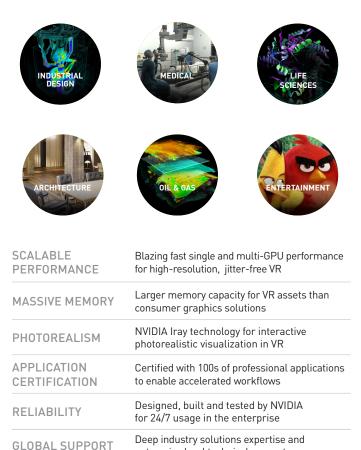
LIVE IT.

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Virtual Reality creation and consumption requires the highest-performance graphics to deliver the smoothest, most immersive and life-like VR experiences.

Only NVIDIA VR Ready designated Quadro graphics have the level of performance and capabilities essential for best VR experiences across professional applications.



enterprise level technical support

NVIDIA QUADRO ADVANTAGE

NVIDIA[®] QUADRO[®] VR READY SOLUTIONS

FOR DESKTOP WORKSTATIONS

MAXWELL ARCHITECTURE



2x QUADRO M6000 24 GB (VR SLI)		
CUDA Parallel-Processing Cores	3072	
GPU Memory	24 GB GDDR5	
Max Power Consumption	250 W	

PASCAL ARCHITECTURE



2x QUADRO P6000 (VR SLI)

CUDA Parallel-Processing Cores	3840
GPU Memory	24 GB GDDR5X
Max Power Consumption	250 W



QUADRO M6000 24 GB	
CUDA Parallel-Processing Cores	3072
GPU Memory	24 GB GDDR5
Max Power Consumption	250 W



QUADRO P6000

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CUDA Parallel-Processing Cores	3840
GPU Memory	24 GB GDDR5X
Max Power Consumption	250 W



QUADRO M6000	
CUDA Parallel-Processing Cores	3072
GPU Memory	12 GB GDDR5
Max Power Consumption	250 W



QUADRO P5000

CUDA Parallel-Processing Cores	2560
GPU Memory	16 GB GDDR5X
Max Power Consumption	180 W



QUADRO M5000	
CUDA Parallel-Processing Cores	2048
GPU Memory	8 GB GDDR5
Max Power Consumption	150 W

FOR MOBILE WORKSTATIONS



QUADRO M5500

CUDA Parallel-Processing C	Cores 2048
GPU Memory	8 GB GDDR5
Max Power Consumption	100 W



