Quadro RTX Accelerates KeyShot

KeyShot® taps into the power of NVIDIA® Quadro RTX™ to accelerate production and interactive rendering. With up to 13X faster rendering performance than CPU-based solutions on desktop and up to 29X faster on mobile workstations¹, RTX support provides incredible GPU-accelerated performance improvements for your rendering workloads, including:

> Real-time RTX ray tracing and NVIDIA® OptiX™ AI-accelerated denoising
> Real-time interactive rendering and faster batch and final-frame rendering
> Seamless switching from CPU to GPU rendering

Rendering Solutions for KeyShot

NVIDIA Quadro® provides a wide range of RTX-enabled solutions for desktop, mobile, server-based rendering, and virtual workstations with NVIDIA Quadro Virtual Data Center Workstation (Quadro vDWS) software². With up to 96 gigabytes (GB) of GPU memory available³, Quadro provides the power you need for your largest CAD design and rendering workloads.

“Luxion has evaluated GPU rendering for several years. With NVIDIA’s RTX technology, GPU-accelerated hardware ray tracing and AI denoising, gigaray performance, NVIDIA Quadro GPUs with over 8GB of memory, and the free OptiX SDK, now is the time to do it.”

– Henrik Wann Jensen, Co-founder and Chief Scientist, Luxion

NVIDIA Quadro professional graphics solutions are recommended by Luxion KeyShot for the best rendering results.

Learn more about Quadro RTX solutions at www.nvidia.com/quadro

Learn more about Luxion KeyShot at www.keyshot.com

¹ Desktop and mobile rendering results are not directly comparable due to variance in system and CPU.
² Quadro vDWS software is supported with NVIDIA Quadro RTX 6000 and 8000 GPUs.
³ Two Quadro RTX 8000 GPUs connected with NVIDIA NVLink® provide a combined 96 GB of total GPU memory. NVLink sold separately.

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