







# **KEYSHOT® SHOWS UP AND SHOWS OUT**

You're using KeyShot®, the fastest and easiest to use software for real-time 3D rendering—from concept, to design iteration, to the store shelf. Why? Because it produces the most realistic 3D visuals effortlessly, no matter what the industry, and supports over 30 different computer design formats. Like Lenovo, KeyShot is constantly expanding the abilities of designers to communicate in 3D, from adding realistic, detailed textures with RealCloth™ to providing one-click exports of scenes to VR with KeyVR.





### SUPERCOMPUTER MUSCLE WHEREVER INSPIRATION STRIKES YOU

How can you use KeyShot® even more effectively to get your brand's point across? By rendering images with the unprecedented power and performance of Lenovo Workstations, wherever work takes you. When you rely on the muscle of the Lenovo ThinkStation P620 and ThinkPad P15, you know your visualizations and render time will be mind-blowing—thanks to NVIDIA® Quadro RTX GPUs that make light work of AI de-noising.

## **POWER, RELIABILITY, SPEED:**

Lenovo ThinkStation P620

What's the fastest way to produce jaw-dropping visuals in the office? Look no further than the Lenovo ThinkStation P620.



- AMD Ryzen<sup>™</sup> Threadripper<sup>™</sup> PRO
   Processor (up to 4.0GHz; up to 64 Cores)
- Up to 2x NVIDIA Quadro RTX™ 8000 graphics cards for up to 47x the performance of the KeyShot Benchmark reference CPU
- Up to 20TB of storage
- Up to 512GB 3200MHz memory
- First and only Gen 4 support for PCle slots and M.2 storage to optimize your tech investment
- Air cooled thermals

## **MOBILITY MASTERMIND:**

Lenovo ThinkPad P15

Need to take your creative show on the road? Enjoy the versatility and power of the ThinkPad P15 and render with the speed of the new Ultra Performance Mode.



- 10th Gen Intel® Core™ or Xeon®
- Up to NVIDIA® Quadro RTX™ 5000 graphics cards for up to 30x the performance of the KeyShot Benchmark reference
- Lenovo-developed graphics daughtercard provides unlimited customization
- Up to 4TB M.2 PCle
- NVMe SSD Storage
- Up to 128GB DDR4 Memory
- Dual Intel Thunderbolt™ 3

### ANSWER DEMANDING WORKFLOWS:

Reliable, Powerful Lenovo Workstations with NVIDIA®

Lenovo focuses on power, performance, and industry-leading reliability in every ThinkStation and ThinkPad we design. By combining the absolute top-of-the-line components—like NVIDIA Quadra RTX GPUs' groundbreaking designs, we are able to push our systems harder and have the raw power necessary to handle the most demanding workloads.

You already love the speed and ease of KeyShot® 3D rendering. Isn't it time you upgraded to the supercomputing power of Lenovo and NVIDIA?

