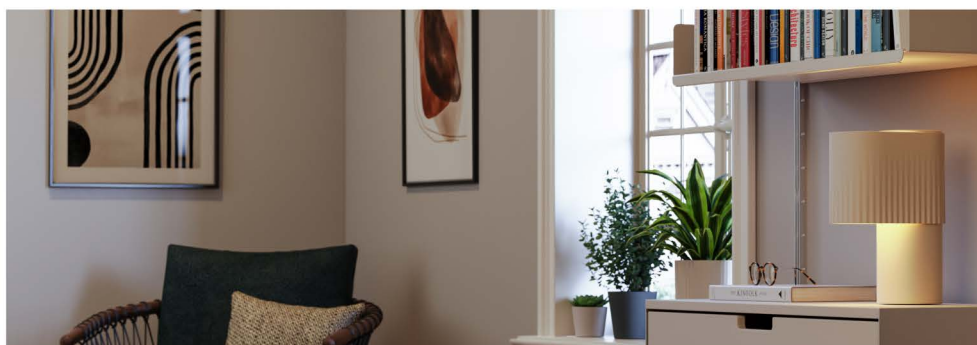
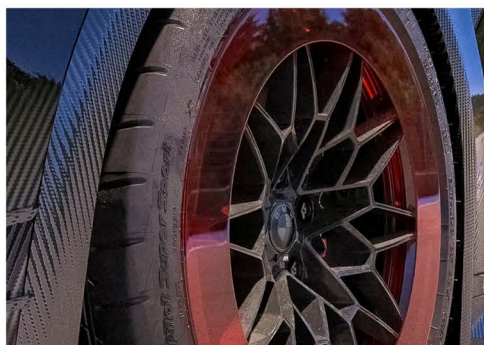
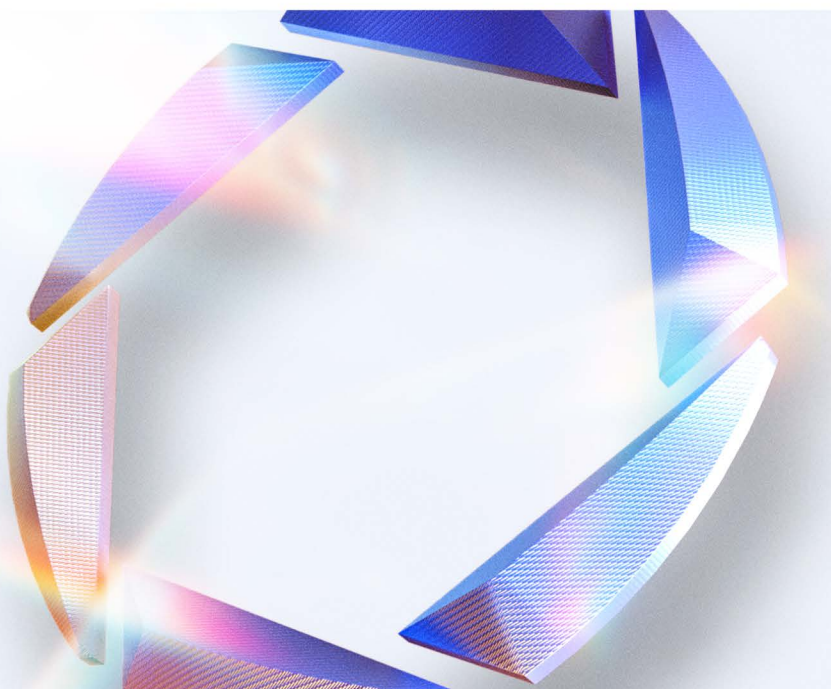




KeyShot
Studio



Feature



Easy



Fast



Accurate



Real-Time



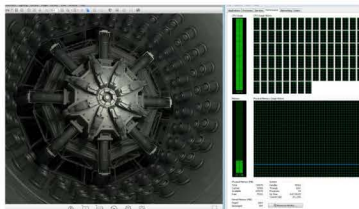
Advanced



Powerful

Rendering

CPU Rendering



GPU Rendering



降噪



準確的材質特性



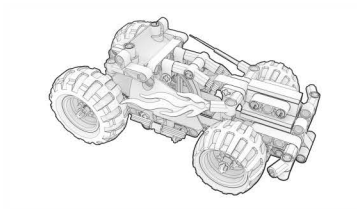
RealCloth 2.0



剖面



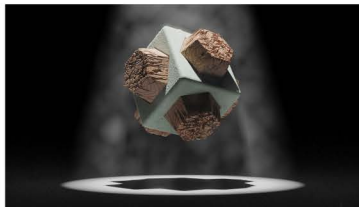
輪廓紋理



模型資料庫



散射介質



焦散強化



相機行為



LiveLinking



HDRI Lighting



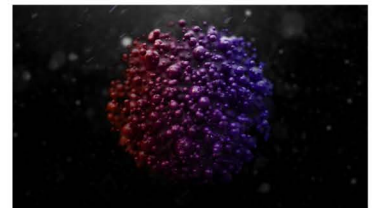
Physical Lighting



氣泡



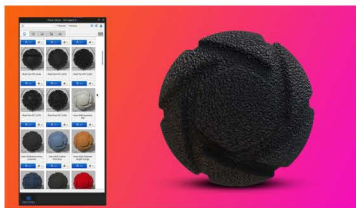
雪花



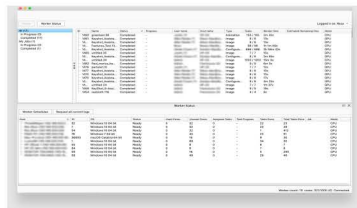
Studio



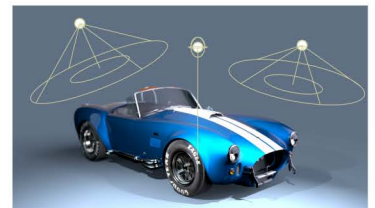
配置器



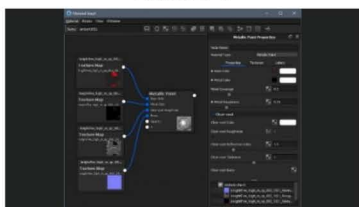
渲染排程管理



光源管理器



材質選單



絨毛



智慧輸出-USDz&3MF



3D輸出



How It Works

匯入3D模型檔



套用材料及貼圖



設定燈光



鏡頭位置調整



完美作品呈現

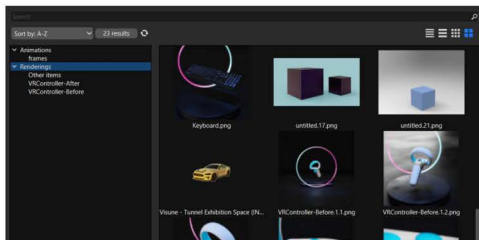


What's New

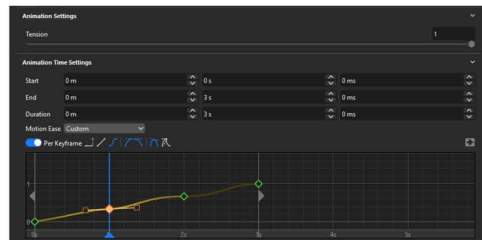
KeyShot Studio AI



媒體庫



關鍵影格動畫



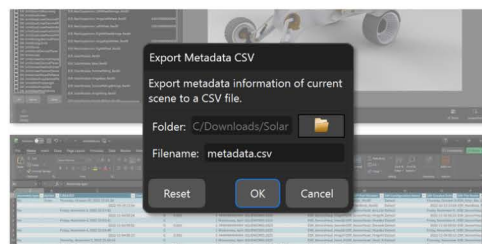
支援 IFC 檔案



支援從USD檔案匯入 PBR材質



支援CAD中繼資料



Animation

關鍵幀動畫



真實時間動畫



環境旋轉動畫



相機扭轉動畫



零件和相機動畫



相機動畫路徑



全景動畫



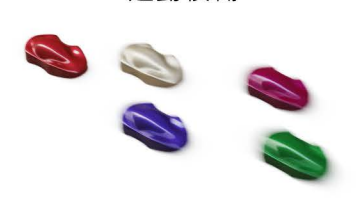
曲線淡入淡出動畫 (Pro)



縮放動畫



運動模糊



關鍵動畫



環境光跡動畫

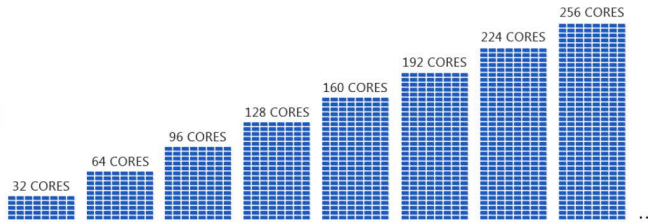


Network Rendering

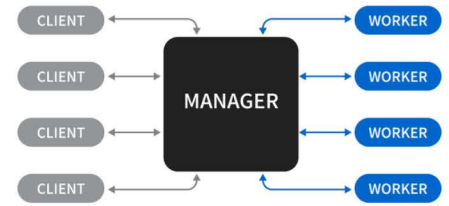
藉由CPU/GPU進行網路渲染，並利用獨特的串連方式，提供更高的算圖功率。
利用區域網路中的電腦資源及排程來渲染圖像、動畫和KeyShot XR。



支援CPU/GPU模式



擁有愈多核心，算圖的速度就愈快



主機從機靈活運用



支援 KeyShot 所有版本



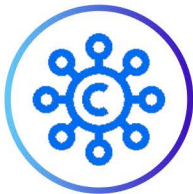
串聯多核算圖



彈性排程



自動排序渲染工作



不佔用 KeyShot License



同時支援 PC/MAC 系統



渲染中下載局部圖像



隨時增加或刪除從機

KeyShot Viewer

實時渲染



產品配置器

觸控探索

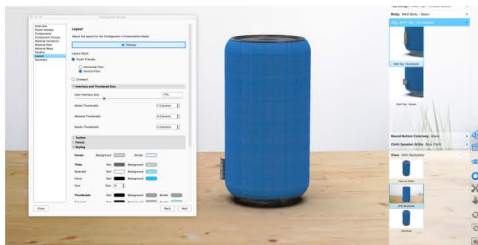


圖像輸出

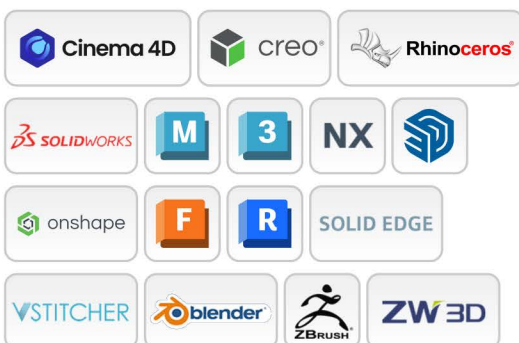
全 360° 視圖控制



浮水印



Plugins / Live Linking



General



For AI Shots

系統需求

- 64-bit platform
- 4 GB RAM
- Quad-core CPU
- OpenGL 2.0 capable system
- Intel or AMD 64 bit processor with SSE4.1 or higher
- 1920 x 1080 resolution or higher
- Internet connection (for product activation)

- Sonoma 14 - Tahoe 26
- Ventura 13 may still work, but is no longer officially supported

- KeyShot recommends all NVIDIA RTX GPUs that launched in the last three years and have at least 16GB of VRAM. Newer cards with more VRAM are preferable.
- While running AI Shots on the CPU and with AMD (RDNA3 and newer, dedicated GPUs only) and Apple (ARM-based) GPUs is possible, NVIDIA GPUs currently offer by far the best performance. The amount of VRAM determines the maximum resolution of generated images.



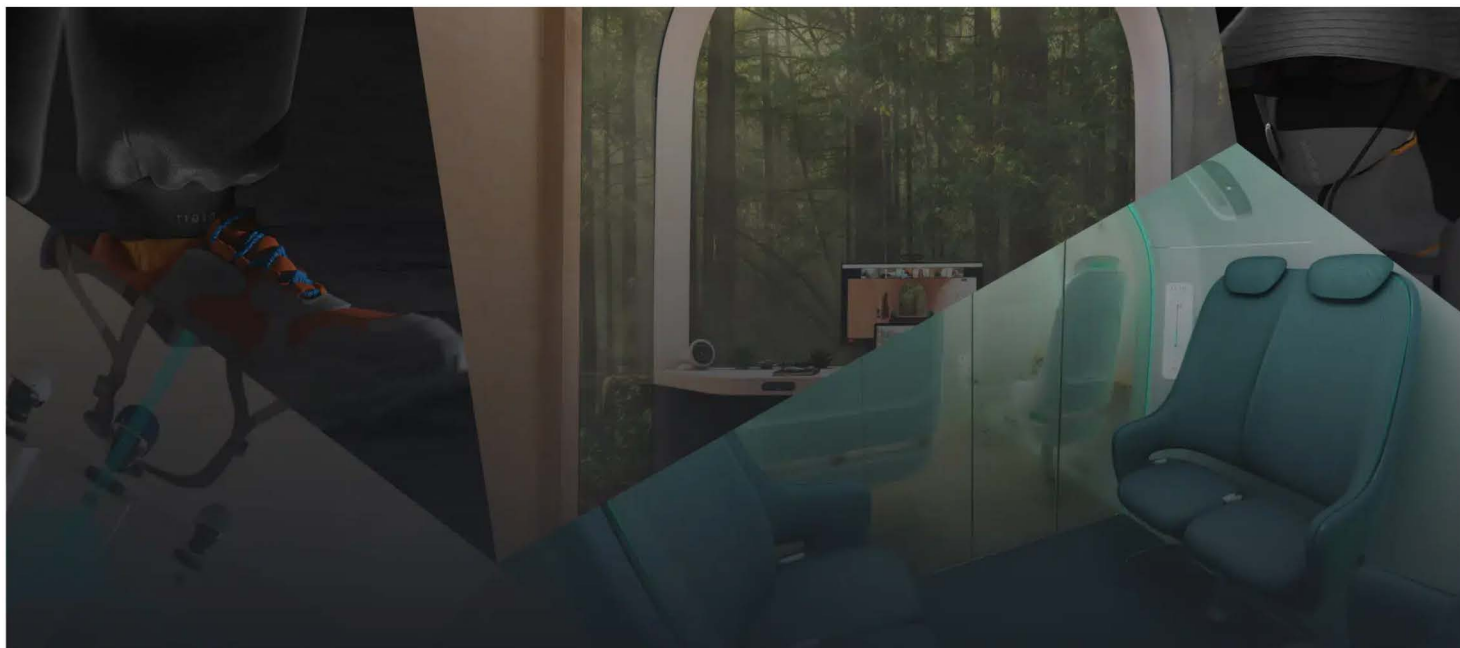
- Windows 10 (at least 22H2)
- Windows 11
- Windows Server 2019
- Windows Server 2022



- Quadro RTX 4000 or higher



- Radeon RX 7600 or higher



載入你的模型
(30+種格式)



配置器瀏覽
(360度觀賞產品)



多方平台載入
(瀏覽器、iPad、Powerpoint 等)

What is KeyShotWeb?

KeyshotXR



Web Configurator

360° 旋轉
做產品展示



轉換不同材質
與顏色展現
同款產品



Virtual Exploration

Real Collaboration



KeyVR 連結

KeyVR 連結來自世界各地的用戶能夠在同一個虛擬空間中同時互動，進而增強溝通並增加共同協作設計探索的時間。

How It Works



1



準備場景

2

啟動 KeyVR



3

體驗



快速設計審查

直觀產品材質、環境、動畫及場景



虛擬商店

查看存於真實環境中的產品展示



銷售預示評估

在銷售前後，預示產品圖

What you need to get started

OS	Microsoft® Windows™ 10 or later
Headset	Oculus headsets (Rift series, Quest series via Oculus Link or Air Link), SteamVR headsets (HTC Vive series, Valve Index), Varjo headsets (VR series, XR series, Aero), and Windows Mixed Reality headsets (such as the HP Reverb series) requiring a compatible OpenXR runtime.
GPU	NVIDIA® RTX™ 2070 with 8GB of DDR6 memory or equivalent
Keyshot	Any KeyShot KSP or BIP file



One-Click Solution for Interactive VR Experiences



IRIS Tech 彩原科技有限公司 IRISTech Inc.

T 886 2 8797 6229 F 886 2 8797 6239 A 114 台北市內湖區舊宗路二段181巷6號1樓

www.iris tech.com.tw