

Laptop Requirements

Virtual Prototyping & Virtual Fit Technology

Windows & macOS (as of 16 Nov 2020)

Windows

	Highly Recommended	Recommended	Minimum		
Processor	Intel i9-9900K or AMD Ryzen 7 3800X	Intel i7-9700K or AMD Ryzen 5 3600	Intel i5-6400 or AMD Ryzen 5 1500x		
Operating system	Windows 10 64-bit, Windows 8, 8.1 64-bit, Windows 7 64-bit CLO does not support 32bit OS system				
RAM	DDR4 32 GB or higher	DDR4 16 GB or higher	DDR4 8GB		
Graphics card	NVIDIA GeForce RTX 2080 Ti or Quadro RTX 5000 At least 10 GB of video memory for high res texture Latest Nvidia drivers: GRD, Studio, Quadro-ODE	NVIDIA GeForce RTX 2060 or Quadro P4000 At least 4 GB of video memory for high res texture Latest Nvidia drivers: GRD, Studio, Quadro-ODE	NVIDIA GeForce GTX 960 or Quadro P2200		
Monitor resolution	2560 x 1440 @ 60Hz	1920x1080 @60Hz			
Storage	SSD preferred, 20+ GB disk space		10+ GB disk space		
Pointing device	Three button mouse				

Find more information on CLO-3D specifications here



macOS

TIP: If your Mac was bought after 2018, it should work!

	Highly Recommended	Recommended	Minimum		
Processor	6-core Intel Core i7 or 8-core Intel Core i9 or 6-Core Intel Xeon or higher	4-core Intel Core i5 or 6-core Intel Core i7	4-core Intel i5 or higher		
Operating system	Catalina 10.15, Mojave 10.14, High Sierra 10.13 MacBook / MacBook Pro 2012 and later iMac / iMac Pro 2012 and later Mac Pro 2013 and later Mac mini 2018 and later				
RAM	32 GB or higher	16 GB	8GB		
Storage	SSD preferred, 20+ GB disk space	SSD preferred, 20+ GB disk space available for caching and temporary files	10+ GB disk space		
Monitor Resolution	5120 x 2880 @ 60Hz	2560 x 1440 @ 60 Hz	1920x1080 @60Hz		
Pointing device	Three button mouse				

Find more information on CLO-3D specifications here