

System requirements for Autodesk ReCap Pro

Recommended system specifications	
Operating System	Microsoft® Windows® 10 (64-bit)
CPU Type	2.0 gigahertz (GHz) or faster 64-bit (x64) processor
Memory	8 GB or more RAM
Display Resolution	1600 x 1050 or higher true color
Display Card	OpenGL 3.3 capable workstation-class graphics card with 1 GB or greater graphics memory
Browser	Google Chrome™ - latest version
Minimum system specifications	
Operating System	Microsoft Windows 10 (64-bit)
CPU Type	2.0 GHz or faster 64-bit (x64) processor
Memory	4 GB or more RAM
Display Resolution	1280 x 1024 with True color
Display Card	OpenGL 3.1 capable graphics device with 256 MB graphics memory

System requirements for Autodesk ReCap Photo

Recommended system specifications	
Operating System	Microsoft® Windows® 10 (64-bit)
CPU Type	Multiple i7 or Intel® Xeon® processors
Memory	32 GB system RAM
Display Card	Video Nvidia® GFX® card ¹ <ul style="list-style-type: none"> • One or more Nvidia® Quadro® M6000 cards OR • Nvidia® GeForce® GTX 970 upwards ¹ Graphics card must support DirectX 11
Browser	Google Chrome™ - latest version
Minimum system specifications	
Operating System	Microsoft Windows 10 (64-bit)
CPU Type	2.0 GHz or faster 64-bit (x64) processor
Memory	16 GB system RAM
Display Card	Video Nvidia® GFX® card with 4GB VRAM ¹ ¹ Graphics card must support DirectX 11
Cloud credits requirements	In a paid subscription mode (non-trial, non-EDU), ReCap Photo requires <u>cloud credits</u> for processing online reconstructions. <ul style="list-style-type: none"> • 1 to 300 photos will use 12 cloud credits • 301 to 700 photos will use 30 cloud credits • 701 to 1,000 photos will use 55 cloud credits