

XYZ 3D Scanner - Specifications	
Scan Engine	Intel® RealSense™ Camera
Maximum Scan Volume (WxDXH)	100cm x 100cm x 200cm
Minimum Scan Volume (WxDXH)	5cm x 5cm x 5cm
Scan Resolution	1.0 ~2.5mm
Depth Image Size	640 x 480 @ 30 FPS
Color Image Size	640 x 480 @ 30 FPS
Operating Range	10 - 70 cm
Data Interface	USB 3.0
Dimension	41 x 157 x 61 mm
Weight	238g
Software Output File Types	XYZscan Handy/.stl, .obj, .ply
<u>System Requirements</u>	Windows Version Supported OS: Windows 8.1, Windows 10 (64-bit). Minimum Specs: CPU: 4th Generation Intel® Core™ i5 Processor and above, RAM: 4G RAM or more. Recommended Hardware: GPU: NVIDIA GeForce GTX 750 ti (or above) with 2G VRAM (Desktop), NVIDIA GeForce GTX 840m (or above) with 2G VRAM (Laptop). Mac Version: Supported OS: Mac OS X 10.10, 10.11, 10.12. Minimum Specs: CPU: 4th Generation Intel® Core™ i5 Processor and above, RAM: 4G RAM or more, GPU: Intel HD Graphics 4000 VRAM: 2G VRAM or more. Supported Devices: MacBook Pro (Early 2013), iMac (Early 2013) and newer. Note: Devices with Intel® RealSense™ Scan module built-in are not supported. Windows Surface Tablets are not supported. MacBook, MacBook Air, or Mac Mini are not supported.