

	Minimum Requirements:	Recommended Specifications:
Processor ⁽¹⁾	Intel Core i7 (6+ cores) – 2.3 GHz or more	Intel Core i7 (8 cores) – 2.5 GHz or more
Operating System ⁽²⁾	Windows 10 (64 bits) ^{(3) (4)}	
Graphics Card ⁽⁵⁾⁽⁶⁾	NVIDIA (6 GB VRAM) OpenGL 4.5 and higher, CUDA Compute Capability 6.1 ⁽⁷⁾	NVIDIA RTX 3070 (8 GB VRAM) OpenGL 4.5 and higher
Memory	16 GB	32 GB
Hard Drive	Solid-state drive (SSD) with at least 200 GB of free space	512 GB SSD
Display	1920 x 1080	
Connecting Parts	1x USB 3.0+	2x USB 3.0+

(1) - Processor must support AVX2 instructions.

(2) – 32-bits OS are not supported.

(3) – Windows 10 version 1909 or higher.

(4) - .NET Microsoft Framework version: 4.7.2

(5) – GPU memory requirements are proportional to the amount of data collected in a single scan-session. Scanning large parts with higher resolution may exceed the minimum specs and require merging scans.

(6) – Only NVIDIA graphics cards with compute capability 6.1 or higher are supported. Recommended NVIDIA driver version: 465+

(7) - CUDA GPUs - Compute Capability: https://developer.nvidia.com/cuda-gpus#compute