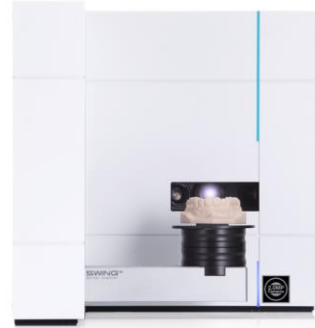




	FREEDOM UHD	FREEDOM HD	SWING HD	EDGE HD
Axis	2 axis			
Light source	White light LED~			
Output Format	STL, OBJ, OFF			
Voltage, Frequency	110-240V, 50-60Hz			
Accuracy	5μm	7μm	7μm	10μm
O/S	Windows 7, 8.1, 10(64bit)			
Camera	Dual camera 5.0MP	Dual camera 2.0MP	Dual camera 2.0MP	Dual camera 2.0MP
Model scan	✓	✓	✓	✓
Impression scan	✓	✓	✓	✓
Multi-die scan	✓	✓	✓	✓
Texture scan	✓	✓	✓	✓
Interproximal scan	✓	✓	✓	✓
All-in-one scan	✓	✓	✓	✓
Hybrid scan	✓	✓	✗	✗
Weight	17kg	17kg	14kg	14kg
Dimensions	330 x 495 x 430 mm	330 x 495 x 430 mm	330 x 330 x 330 mm	395 x 275 x 400 mm
Method	Stable Scan Stage (Patented)	Stable Scan Stage (Patented)	Model Swing Method	Model Swing Method



	FREEDOM UHD	FREEDOM HD	SWING HD	EDGE HD
O/S	Windows 10 (64-Bit)	Windows 7, 8, 10 (64-Bit)	Windows 7, 8, 10 (64-Bit)	Windows 7, 8, 10 (64-Bit)
RAM	32GB	16GB	16GB	16GB
Graphic Card	Recommended higher than 8GB (Nvidia GeForce RTX 2060)	Recommended higher than 2GB (Nvidia GeForce GTX 1060)	Recommended higher than 2GB (Nvidia GeForce GTX 1060)	Recommended higher than 2GB (Nvidia GeForce GTX 1060)
HDD / SSD	500GB or Higher / 256GB or Higher	500GB or Higher / 128GB or Higher	500GB or Higher / 128GB or Higher	500GB or Higher / 128GB or Higher
CPU	Intel 7~10 th Gen (Do not use AMD CPU)	Intel 7~10 th Gen (Do not use AMD CPU)	Intel 7~10 th Gen (Do not use AMD CPU)	Intel 7~10 th Gen (Do not use AMD CPU)
Chipset	CHIPSET : Intel® Q270,H270,Q370,H370,Q470 (GIGABYTE recommended)	CHIPSET : Intel® Q270,H270,Q370,H370,Q470 (GIGABYTE recommended)	CHIPSET : Intel® Q270,H270,Q370,H370,Q470 (GIGABYTE recommended)	CHIPSET : Intel® Q270,H270,Q370,H370,Q470 (GIGABYTE recommended)
USB Port	USB 3.0 only	USB 3.0 only	USB 3.0 only	USB 3.0 only