

## 2、 Specification parameter

Model	EinScan-Pro			
Scan Mode	Handheld HD Scan	Handheld Rapid Scan	Auto Scan	Free Scan
Accuracy	0.1mm	0.3mm	Single Scan Accuracy: 0.05mm	Single Scan Accuracy: 0.05mm
Scan speed	15 frames/sec	10 frames/sec	Single Scan: <2sec	Single Scan: <2sec
Point distance	0.2mm~3.0mm	0.5mm~3.1mm	0.16mm	
Single Scan Range	210*150mm			
Light source	White light LED			
Part Size Range (Recommend)	0.03m~4m	0.15m~4m	0.03m~0.15m	0.03m~4m
Align Mode	Mark Point Align	Feature Align	Turntable Align	Compatible: Mark Point Align Feature Align Turntable Align
Texture Scan	No	Yes (texture scan camera and software module shall be bought)		
Outdoor Operation	No (affected by strong light)			
Special Scan Object	--	Rich Surface Feature needed	--	--
	For transparent, reflective and dark object, please spray powder first before scanning			
Printable Data Output	Yes			
Data Format	OBJ, STL, ASC,PLY			
Scan Head Weight	0.8KG			
System Support	Win7/Win8/Win10 64bit			
Computer Requirements	CPU: I5 or Higher; Display card : NVIDIA GTX660 or higher; Display memory: >2G; Memory Storage: 8G or more			