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EINSCAN SE V2

Desktop Based 3d Scanner with
Inbuilt Color Camera, Tripod,
Turntable, Laptop and
Scan Software



TECHNICAL SPECIFICATIONS EINSCAN-SE/ SE V2

Model	Einscan-SE	Einscan-SE V2
Scan Mode	Fixed Scan with Turntable; Fixed Scan without Turntable	
Align Mode	Manually Align; Feature Align; Turntable Align	
Scan Accuracy	≤0.1 mm	
Minimum Scan Volume	30mm × 30mm × 30mm	
Maximum Scan Volume	Fixed Scan: 700mm × 700mm × 700 mm Turntable: 200mm × 200mm × 200mm	
Singe Scan Range	200 mm × 150 mm	
Scan speed of a single shot	< 8s	< 1s
Scan speed of one turn	< 2mins	< 45s
Point Distance	0.17mm ~ 0.2mm	
Color Scan	Supported	
Output Format	OBJ, STL, ASC, PLY, 3MF	
Camera Resolution	1.3MP	
Light Source	White LED	
Working Distance	290mm ~ 480mm	
Power Supply	12V, 3.33A, 40W	
Computer Requirements	OS: Win7, 8, 10 (64bit) CPU: Intel Dual Core i5 or higher; RAM: >8GB Graphics Card: Nvidia GTX660 or higher; Video Memory: >1GB USB Port: 2.0/ 3.0	OS: Win7, 8, 10 (64bit) CPU: Intel Dual Core i5 or higher; RAM: >16GB Graphics Card: Nvidia GTX660 or higher; Video Memory: >2GB USB Port: 2.0/ 3.0
Device Size	570mm × 210mm × 210mm	
Package Size	640mm × 410mm × 230mm	
Weight	4.2KG	
Certificate	CE, FCC, ROHS, WEEE	
Calibration Board	Plastic Calibration Board	
Turntable Loading Capacity	5KG	

Contact us for more information:

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