

Shining 3D EinScan-SE

Technical Specifications

Scan Mode		Fixed scan	Auto Scan
Mode of Alignment		Feature; Manual	Turntable; Manual
Single Shot Accuracy		≤0.1 mm	
Minimum Scan Volume		30 × 30 × 30 mm	
Maximum Scan Volume		700×700×700mm	200×200×200mm
Range of Single Capture		200×150 mm	
Scan Speed		< 8 sec	< 2 min
Point Distance		0.17 mm ~ 0.2 mm	
Texture		Yes	
File Format		OBJ, STL, ASC, PLY	
Camera Resolution		1.3 Mega Pixels	
Light Source		White Light	
Stand-off Distance		290 ~ 480 mm	
Computer Requirements	Graphic Card	Nvidia series Graphic memory > 1G;	
	Interface	1 ×USB 2.0 or 3.0	
	Windows	Win7, Win8, Win10 (64 bit)	
	CPU	Dual-core i5 or higher	
	RAM	>8 G	
Weight (unpacked)		2.5 kg	
Weight (packed)		4.9 kg	
Dimension		570×210×210 mm	
Power Supply		50 w	
Input Voltage		DC : 12 v, 3.33 A	
Calibration Board		Standard	
Turntable		Standard	
Load Capacity of Turntable		5 kg	

Contact:

CNC-STEP GmbH & Co. KG

Siemensstraße 13-15

Telefon: +49 2831 91021-20

Telefax: +49 2831 91021-99

Email: info@cnc-step.com

www.cnc-step.com