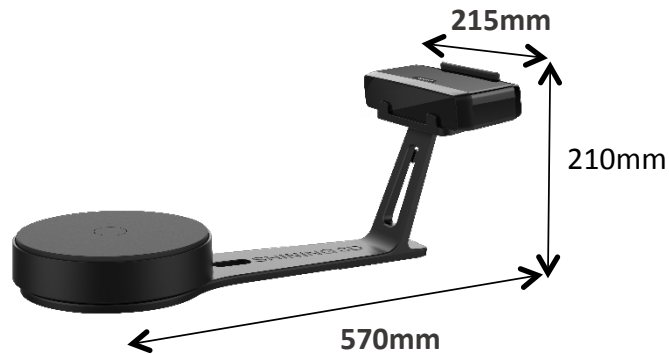


## Comparison EinScan-SE vs EinScan S

# Features Comparison

EinScan-SE



VS

EinScan-S



## Improved Features:

- **Integrated design** (fixed distance between camera and turntable, resulting in fewer calibrations)
- **2 wires connection** (easier installation)
- **Compact design** (shorter distance between camera and turntable, less desk space required)
- **Increased compatibility** (Compatible with both USB2.0 and USB3.0)

# Comparison of Specifications

## Model EinScan-SE



### Product Specs

Scanner Head Weight	<b>0.5kg (1.1lb)</b>
Scanner Head Dimension	<b>215*82*43mm<sup>3</sup> (0.03cu ft)</b>
Installation Dimension	<b>570*210*210mm<sup>3</sup> (0.89cu ft)</b>
Package Dimension	<b>610*295*205mm<sup>3</sup> (1.30 cu ft)</b>
Package Weight	<b>4.9kg (10.80lb)</b>

### Technical Specs

Technology	<b>Structural Light (White LED)</b>
Scan/Align Mode	Automatic Scanning, Fixed Scanning
Max Scan Area (mm)	700*700*700
Single Capture Area (mm)	200*150
Texture Scanning(mm)	Yes
Min Point Distance (mm)	0.17
Single Capture Accuracy(≤mm)	0.1
Capture Distance (mm)	290--480
Turntable Scan Speed(mins)	<b>2</b>
Single Capture Scan Speed(s)	<b>8</b>
Output Formats	STL, ASC, OBJ, <b>PLY</b>

## Model EinScan-S



### Product Specs

Scanner Head Weight	<b>0.7kg (1.54lb)</b>
Scanner Head Dimension	245*124*57mm <sup>3</sup> (0.06cu ft)
Installation Dimension	600*260*210mm <sup>3</sup> (1.16cu ft)
Package Dimension	630*400*180mm <sup>3</sup> (1.60 cu ft)
Package Weight	6.6kg (14.55lb)

### Technical Specs

Technology	<b>Structural Light (White LED)</b>
Scan/Align Mode	Automatic Scanning, Fixed Scanning
Max Scan Area	700*700*700
Single Capture Area (mm)	200*150
Texture Scanning(mm)	Yes
Min Point Distance (mm)	0.17
Single Capture Accuracy(≤mm)	0.1
Capture Distance (mm)	340-540
Turntable Scan Speed(mins)	3
Single Capture Scan Speed(s)	10
Output Formats	STL, ASC, OBJ

# Comparison of Scanning Details



EinScan-SE



Low Resolution



Medium Resolution



High Resolution

EinScan-SE has better scanning resolution than EinScan-S, and is able to scan out finer detail

EinScan-S



Low Resolution



Medium Resolution



High Resolution