CR-Scan 01
3D scanner

· Turntable mode completes fully automatic scanning with one click.

· Handheld mode supports scanning objects of different sizes without marker points.

· Scanning width is 1.5 times larger than traditional scanners.

· Scanning large objects also ensures high precision details.

· 24 bit high-fidelity color restoration perfectly supports color 3D printing.

· Powerful Model Processing Method: Automatic Fill Repair, Automatic

  Color Repair, Automatic Substrate Recognition.

3D scanner
CR-Scan 01

3D printing
industry evangelist

Specifications

N.W	800g
G.W	1910g
Packing Size	350*305*125mm
Frame Rate	10fps
Scanning Area	536×378mm
Accuracy	0.1mm
Spatial Resolution	0.2mm
Scanning Distance	400mm–900mm
Scanning Range(Handheld)	0.3m–2m
Scanning Range(Turntable)	0.3m–0.5m
Output Format	obj、stl
Data Interface	USB3.0
Operating Temperature	0–40℃(Non-condensing)

Main Features

FAST
Automatic matching
No marker scanning

HIGH-PRECISION
Up to 0.1mm

AUTOMATIC
Data processing
Multi scan auto alignment

READY TO 3D PRINT
Directly export stl or obj with texture
(Adapt to color 3D printer)

MULTI
Scanning modes

ENERGY CONSERVATION
Environment protection