Product name:	Product code:
Reverse Engineering 3D Scanner Kit	CMI-NP-1565



Description

Reverse Engineering 3D Scanner Kit is a handheld or turntable scanner with software which captures the surface shape of a physical part as a digital model. It is used for reverse engineering and inspection teaching in CAD CAM labs.

Technical specification

Interface	USB 3.0
Colour	Optional texture capture
Power Supply	230 V AC, 50 Hz, single phase

Reverse Engineering 3D Scanner Kit is a handheld or turntable scanner with software which captures the surface shape of a physical part as a digital model. It is designed for reverse engineering and inspection teaching in CAD CAM labs. Key highlights include structured light scanning head, automatic turntable and mesh generation software.

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Features

- Structured light scanning head
- Automatic turntable
- Mesh generation software
- Export to STL and OBJ
- Tripod and carrying case

Technical Specifications

Scan Accuracy	0.05 mm
Scan Area	Up to 300 x 200 mm
Output	STL, OBJ, PLY
Turntable	Motorised, 200 mm