

# COPYT3D

## New 3D Scanner for your ideas

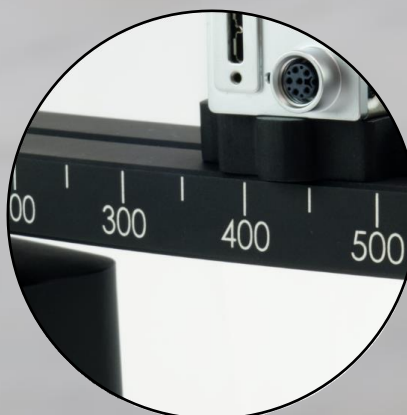
- Easy to use
- Portable and handy
- For professionals and amateurs

High-precision cameras and optics to replicate every detail

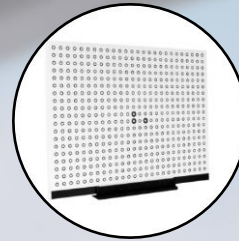


Latest generation, ultra performing and adjustable projector

Reconfigurable acquisition field from 80 to 500 mm



Professional tripod included



Calibration plate included



Compact package with accessories



Automatic turning table on request

### Technical Specifications

	<b>COPYT3D</b>	<b>COPYT3D FX</b>
<b>Accuracy</b>	from 0.035 to 0.15 mm*	from 0.025 to 0.08 mm*
<b>Resolution (Smallest detail acquirable)</b>	from partire to 0.06 mm	from partire to 0.03 mm
<b>Scan Field</b>	from 150 x 110 x 90 mm to 300 x 220 x 200 mm	from 80 x 60 x 50 mm to 500 x 380 x 350 mm
<b>Scan Time</b>	~ 2 sec per scan	~ 1 sec per scan
<b>Export Formats</b>	Mesh: OBJ, STL, PLY, OFF / point cloud : ASC	
<b>Scan Technology</b>	Structured light	

\* Certification according to the recommendations of the German PTB according to VDI / VDE 2634 part 3

### Vertex Pro Scanning Software

- updates included, forever
- simple and intuitive user interface
- scan with reference marker
- Texture/color management

