RUSSIAN METROLOGY-GRADE 3D SCANNERS

Scanform



Laser 3D scanner **Scanform L5** is an example of an affordable and extremely accurate device.
The most popular handheld 3D scanner in Russia.
Designed and manufactured in Russia.

Reverse-engineering

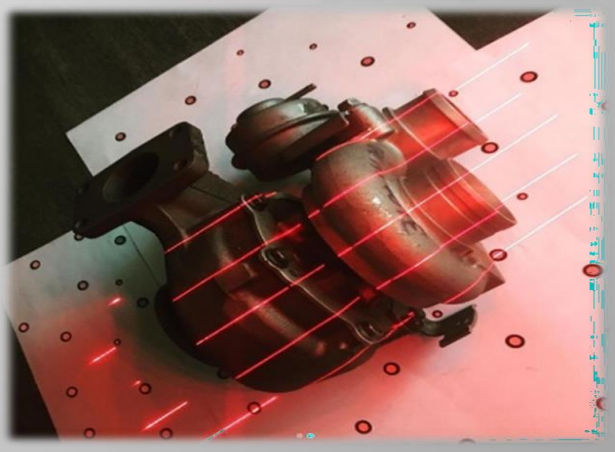
Quality control

Digital archive





Own software for scanning and post-processing

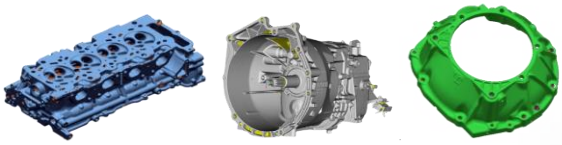


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presentation

scanform.ru





From 0,1 to 10 meters
Scanning object size







Specification

Parameter	Measure
Resolution, mm	from 0,15 to 4
Accuracy, mm	**0,040**
Volumetric accuracy, mm	0.040 + 0.070 mm / m
Object size range (recommended), m	0.1 - 4 m
Scanning area, mm	250 x 350
Light source	5 parallel laser lines
Software	Scanform 3D
Output data format	.ply, .stl, .txt
Scanner connection interface	2 x USB 3.0
Laser class	II-class (eye-safe)
Dimensions (d/h/w), mm	173 x 94 x 298
Device weight, g	950

Contains

3D scanner
Software
USB dongle-key
Calibration case with carbon plate
Position markers
Power supply
Protective case



Scanform

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