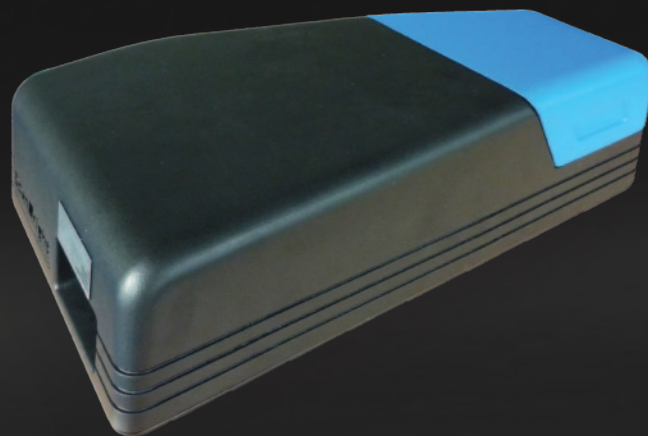


**SMARTTECH**  
Optical measurement systems

# ScanBright mini



## Fully compact 3D scanner for the most precise 3D scanning of small objects

**ScanBright mini** 3D scanner is the best solution for high resolution 3D scanning of small objects. That system provide for fast and immediately scanning and generate accurate 3D models without specialized technical knowledge. ScanBright mini was an answer to market request for precise and professional 3D scanners with intuitive operate.

**FULL AUTOMATED SCANNING PROCESS** - The use of advance result analyse algorithms at all paths of processing, provide to optimal results even user beginners and make our system faster .

**INDEPENDENCE FROM EXTERNAL CONDITIONS** - Close cover enables for make undisturbed measure, even in bright room. Whole measure system is hidden in compact and durable cover, protecting from external light at measuring.

**HIGH ACCURACY AND RESOLUTION** - With high resolution detector and fully automatic scanning process at rotate table, user can freely improve their results with sampling to 1000 points/mm<sup>2</sup>.

**COMPACT AND MOBILE** - Whole system fit in to handy and compact case. You can set the system at any desk with professional mobile work station (optional).



Technical details	ScanBright mini
Technology	Structural White Light
Detector resolution [points]	2 Mpix
Measuring field [mm <sup>2</sup> ]	50 x 40
Distance between points [mm]	0,02
Sampling rate [points/mm <sup>2</sup> ]	1000
Number of points from one scan [points]	2 millions
Texture scanning	+
Mobile work station	option

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