Enjoy greater flexibility with the new **ZEISS T-SCAN 20** 3D scanning system: cutting-edge scanner technology and a large measuring volume ensure consistently efficient measuring processes.

Maximum efficiency and traceable accuracy

The new tracking system T-TRACK 20 with a 20 m^3 measuring volume and traceable accuracy as per DIN EN ISO 10360.

Wide range of applications for many different industries

- Quality assurance and inspection, design
- Tool manufacture and mold making
- Rapid manufacturing
- Reverse engineering
- Capture of complex component dynamics
- Archaeology, medical technology, etc.

Innovative technology: high dynamic range and data rate

Precise 3D data capture without time-consuming component setup: quick scanning on a variety of surfaces.

Perfect overview: All analysis results are available in one measurement report

Integrated reporting of the 3D data in ZEISS PiWeb with ZEISS CALIGO and ZEISS CALYPSO.

Carl Zeiss
Optotechnik GmbH
Georg-Wiesböck-Ring 12
83115 Neubeuern
Germany

Phone: +49 8035 8704-0
Fax: +49 8035 1010
E-Mail: optotechnik.metrology.de@zeiss.com
Internet: http://optotechnik.zeiss.com

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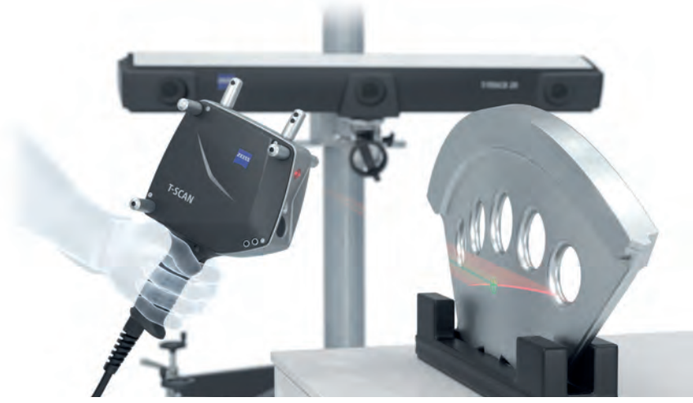
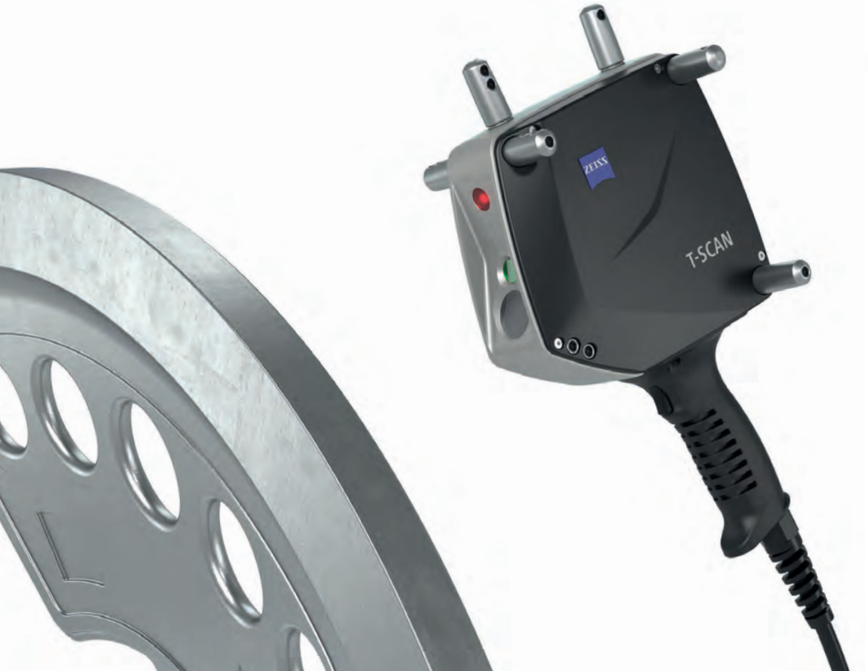
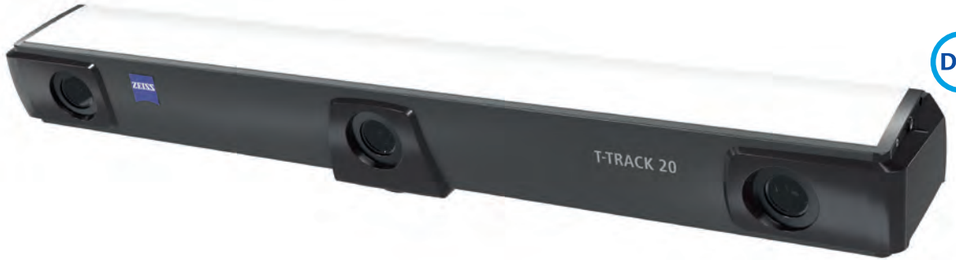
Measure in any dimension.

ZEISS T-SCAN 20



Save time and increase precision.
The complete modular laser scanning solution with perfectly matched components.

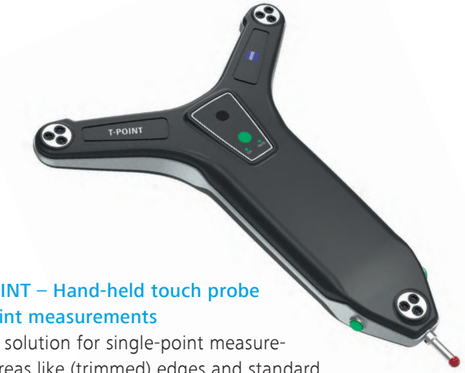




ZEISS T-SCAN – Easy 3D data capture with a hand-held laser scanner
Intuitive, effortless scanning: the user-friendly ergonomics of the hand-held scanner together with the lightweight, compact scanner housing enable precise data capture, including difficult-to-reach areas and on a wide variety of surfaces.

Dynamic referencing – Precise measurements on moving objects
You can perform measurements even if the component is moving and when faced with challenging ambient conditions such as vibrations.

ZEISS T-TRACK 20 – Optical tracking system for maximum efficiency and traceable accuracy as per DIN EN ISO 10360.
Completely redesigned camera technology and high-quality ZEISS optics combined with a large measuring volume. Now you can capture 3D data for various component sizes more efficiently and with greater precision.



ZEISS T-POINT – Hand-held touch probe for fast point measurements
The perfect solution for single-point measurements on areas like (trimmed) edges and standard geometries. Compatible with standard styli.