

# Measure in any dimension ZEISS T-TRACK 20

The measuring system ZEISS T-TRACK 20 offers a measuring volume of 20 m<sup>3</sup>. Measure parts of up to 4 m in length in just one single setup. Using the system is easy to learn. You can capture 3D data efficiently, accurately and fast. Just put a part into its tracking volume and you are ready to measure – no preparation of reference points is needed.

The traceable accuracy guarantees reproducible and reliable measuring results.



**NEW**

# Measure with high accuracy ZEISS T-TRACK 10

The measuring system T-SCAN 10 with the new T-TRACK 10 offers a measuring volume of 10 m<sup>3</sup>. It allows you to measure parts of up to 2.5 m in length in just one single setup. Thanks to highly reliable ZEISS optical components it is a perfect fit for applications which require higher accuracy.

The traceable accuracy guarantees reproducible and reliable measuring results.



## Technical Data

### ZEISS T-TRACK 10

NEW

#### Type / ZEISS T-TRACK 10

Measuring distance: object-camera	2.0 m – 4.50 m
Measuring volume	10 m <sup>3</sup>
Field of view	Up to 2894 mm x 2324 mm
Measuring rate	Up to 2,8 kHz
Weight	18,5 kg
Dimensions	1150 x 180 x 150 mm
Software	GOM Inspect Suite
Traceable accuracy	Yes
Accuracy	33+(33*L/1000)

### ZEISS T-TRACK 20

#### Type / ZEISS T-TRACK 20

Measuring distance: object-camera	2.0 m – 6.0 m
Measuring volume	20 m <sup>3</sup>
Field of view	Up to 3200 mm x 2500 mm
Measuring rate	Up to 2,8 kHz
Weight	18,5 kg
Dimensions	1150 x 180 x 150 mm
Software	GOM Inspect Suite
Traceable accuracy	Yes
Accuracy	40+(40*L/1000)

