



Certified
Metrology Partner



ZEISS T-Scan Hawk 2

Fast and smooth scanning. Intuitive operation. Guided workflows.
Great software. Made in Germany. Made by ZEISS. Made for you

Handheld precision, developed and produced by ZEISS

The portable T-SCAN hawk 2, the next-generation lightweight 3D laser scanner, comes with metrology-grade precision and remarkable ease of use



Developed and produced
in Germany.

Acceptance testing is
certified for the highest
industry standards.

CAD modeling with ZEISS REVERSE ENGINEERING

Scan 3D data with T-SCAN hawk 2, import it to ZEISS REVERSE ENGINEERING and let the software guide you to a high-precision CAD model in just a few steps.



Strong on dark and shiny surfaces

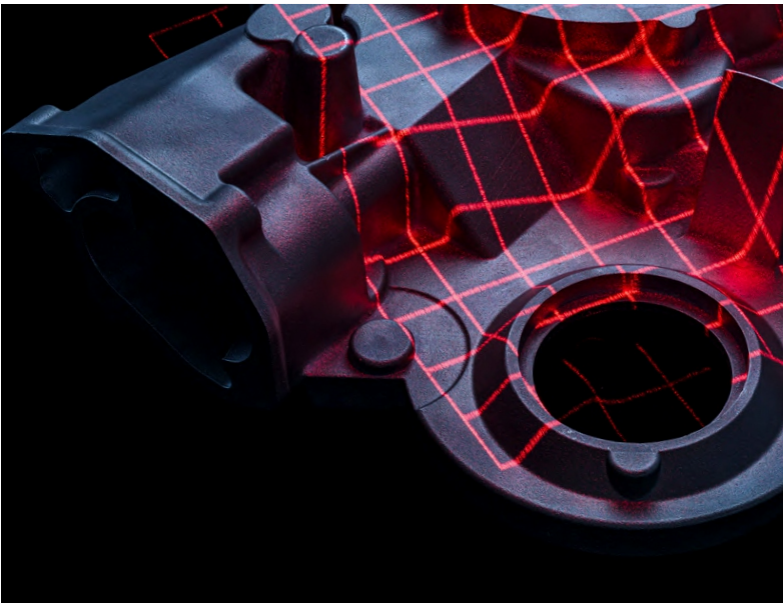
T-SCAN hawk 2 supports scanning on a wide range of materials and surfaces, delivering 3D measurement data with the highest precision.

Operate with a push of a button

T-SCAN hawk 2 features four buttons to start and navigate your workflow directly. No need to operate the software separately on your laptop.



Introducing the new satellite mode



Go big with the new satellite mode

T-SCAN hawk 2 is the first portable laser scanner with the new satellite mode to scan objects up to multiple meters. No need for the classical built-in photogrammetry with coded markers. No compromise on accuracy. Easy scanner positioning with the new laser grid.



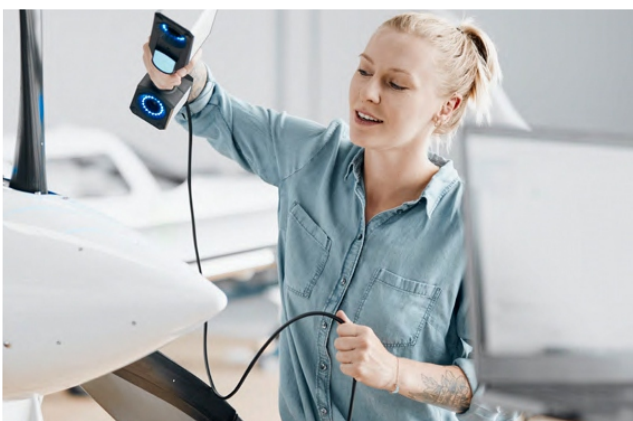
Reference standards used for system qualification

Carl Zeiss GOM Metrology GmbH is an accredited laboratory in the fields of calibration of length and coordinate standards for optical metrology.

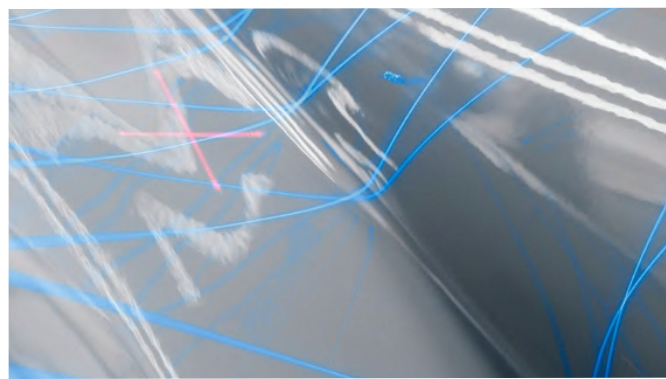
Each T-SCAN hawk 2 system is delivered with three DAkkS-calibrated, traceable length standards and one DAkkS-calibrated, traceable coordinate standard which are used for system qualification..



A solution that adapts to your workflow



Your perfect working distance



Ready to take on many applications

Whether it's about finding defects, quality control in production areas or digital twins, reverse engineering, design or the customization of a car: T-SCAN hawk 2 is ready.



Some tasks to get the job done with ZEISS T-SCAN hawk 2:



Your 3D Partner Since 1999

APM Technologies 3D Pvt Ltd

Head Office :- A-40, F.I.E.E. Complex, Okhla Industrial Area Phase-II, New Delhi -110020,
Phone: +91-11-41631416, Email: sales@apmtechindia.com, www.apmtech.in

Pune

Plot no. 61, Sector 7
PCNTDA, Bhosari Industrial Estate
Pune - 411026
Mobile : +91-9373644422
Email: west@apmtech.in

Bangalore

201, 2nd Floor, Plot No.403
2nd Main Kasturi Nagar
East of NGEF Layout
Bangalore - 560043
Phone: 080-41503901
Email: south@apmtech.in

Chennai

Door No 13,
1st street, Budder Colony, Porur
Chennai - 600116
Mobile: 8130613888
Email: chennai@apmtech.in

Ahmedabad

310, Ganesh Imperial
Near-RAF Camp, S.P. Ring Road
Vastral, Ahmedabad - 382418
Phone: 079-46010689
Email: gujarat@apmtech.in