

SolidComp's Products & Services

MOBILE LASER SCANNING

Mobile laser scanning captures environments on the move, making it up to 10 times faster than traditional laser scanning. This method is ideal for large-scale and rapidly changing sites, where coverage and efficiency are critical.

With mobile laser scanning, up to 20,000 m² can be documented in a single day. As the scanner moves freely through the space, blind spots are minimised, ensuring comprehensive data coverage.

Your Trusted Partner

SolidComp is a full-service provider of high-quality 3D scanning solutions for industrial needs across the Nordic countries, and through our partner network, worldwide.

Our flagship product, Reality Twin[™], is an exceptionally visual and precise digital twin, delivering an accurate virtual replica of industrial environments. We offer solutions for production plants, engineering firms and equipment manufacturers, enabling them to work more efficiently, safely, and with greater confidence.



RAPID CAPTURE EFFICIENCY

Scanning speeds up to 10 times faster than traditional methods.



ENHANCED COVERAGE

Utilise free movement scanning to minimise blind spots.



COMPREHENSIVE 360° VISUALISATION

Simultaneously capture 360° panoramic images during scanning.



PRECISE COORDINATE ALIGNMENT

Align scans accurately within your project's coordinate system.



HIGH ACCURACY

Generate point clouds with 5–10 mm density, delivering centimetre-level accuracy.

