



solidscan

POWERED BY EUCLIDEON UNLIMITED DETAIL

solidscan converts a laser scan into a solid, photo-realistic representation of the real world. There is no upper limit to the detail that can be reproduced using **solidscan**.

AVAILABLE NOW

Contact info@euclidean.com for sales enquiries, or ask us to show you a demonstration

SUPPORTED SCANNER
MANUFACTURERS

Z+F TERRESTRIAL
LEICA TERRESTRIAL - NOV 2014
RIEGL TERRESTRIAL - DEC 2014

euclidean solidscan®

solidscan® converts a laser scan into a photo-realistic representation of the real world. solidscan® uses a new technique to produce perceptually solid photo-realistic point clouds with no gaps between points. There is no upper limit to the detail that can be reproduced.

Incredibly, Euclidean's solidscan® removes moving objects and noise from laser scanned data – only static objects remain.

Reflective surfaces like windows and mirrors can now be laser scanned and corrected using specialised tools within the solidscan® interface.

solidscan® technology creates many new opportunities for scanning organizations. Traditionally a laser scanner was a tool for measurement – now it becomes a tool for copying the real world.

IMPROVE DIGITIZATION WORK-FLOW
Solid point cloud data means no more clicking the wrong points by accident during digitization!

solidscan® is a powerful tool for the following industries:

- Historical Preservation
 - Geospatial
 - Virtual tours (ask us for more info)
 - Real-Estate
 - Planning and construction
- ...and many more

