



Applications

- Rapid Prototyping
- CAD Modelling
- Virtual Metrology
- 3D Digitalization
- Design
- Dimensional Verification



**The portable solution
for measurement and
3D digitalization**



OptiScan MovilScan

Time savings and assurance of the design quality, rapid prototyping and dimensional inspection

Accuracy and Velocity

Based on the powerful OptiScan H-Class sensor

- 60,000 Points/sec
- +/-0.010 mm (OptiScan)
- +/-0.025 mm to +/-0.050 mm (according to the arm machine used)

Portability

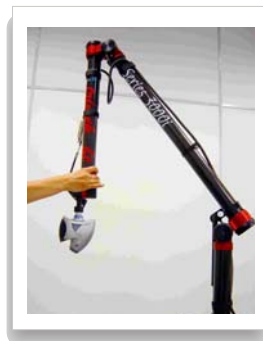
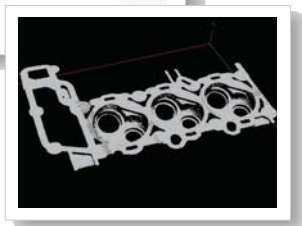
- Combines the portability of a manual arm machine with the speed of OptiScan

Flexibility

- MovilScan works with all colours and with most superficies

Compatibility

- Compatible with CAD software (IGES, DXF, VDA, STL, VRML, ASCII...)
- CATIA, Pro/E, Unigraphics



Software:

DataPixel Capture! v1.6

OptiScan Rapid Prototyping (Geomagic)

OptiScan CAD Modeling (Geomagic)

OptiScan Virtual Metrology



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