

GOM Italia and its latest technologies in 3D optical metrology: ATOS Core and ATOS Compact Scan!

FOCUS ON THE BRAND NEW ATOS Core

The latest born of ATOS family, a wonderful mix of technology and flexibility

GOM Italia has successfully shown its brand new products during the A&T exhibition in Turin in Italy: the 3D scanners ATOS Core and ATOS Compact Scan!

The new ATOS Core is small, light and stable, thanks to the integration of optics and electronics in a very compact format: ideal for the digitizing and inspection of small and medium-size components. The sensor head is easily exchangeable if different resolutions or measurement field sizes are required. This is the reason why ATOS Core can be considered a flexible system: you can use it as stand-alone or as additional measuring volume for other applications.

Combining ATOS Compact Scan and ATOS Core

ATOS Core can be used also together with ATOS Compact Scan as additional measuring volume. The sensor head is easily exchangeable. After every change, there's no need for re-calibration!

ATOS Compact Scan

A new generation of 3D scanners, for a flexible scanning technique

ATOS Compact Scan is a unique mix of class and technology. This modern 3D scanner combines the latest ATOS Blue Light Technology and software into a compact design with an affordable price.

Manufactured with high-quality components, this light-weight and compact sensor is ideal for different applications and environments, especially in narrow and confined areas. Now it's possible to measure quickly castings, design models, forms, injection molded parts, interiors, prototypes, vehicles, and much more.

GOM Inspect and GOM Inspect Professional Software packages for mesh processing, inspection, and 3D viewing

GOM Inspect: the first software designed for parametric quality control. The software includes all the necessary tools to introduce step by step the users through problem solving, efficiency and safety of processes improvement. Complete traceability of constructions and evaluations is guaranteed. "GOM Inspect Professional" enables to work with hand-made construction and measurement planning, as well as imported in standard formats, in order to do inspections with geometrical CAD data or drawings.

New: GOM Inspect is free, you can download it from the GOM website! www.gom.com

