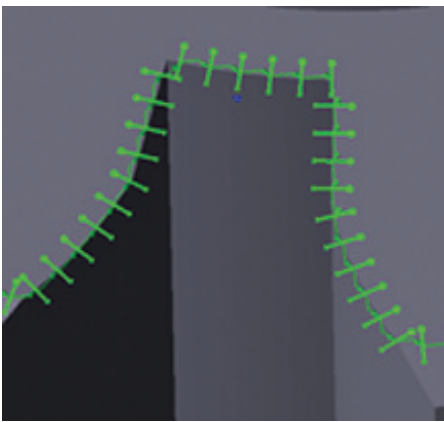


NEW PRODUCT INFORMATION

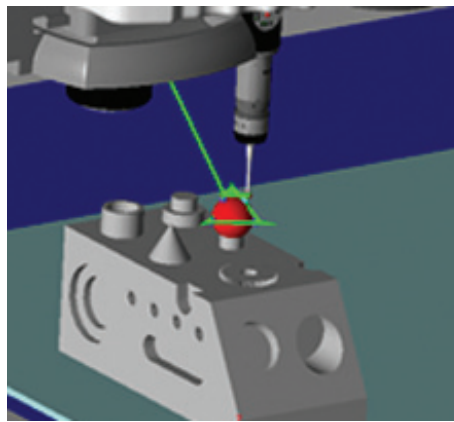
QVCAD 3D

Introducing Mitutoyo's Model Based Programming Software



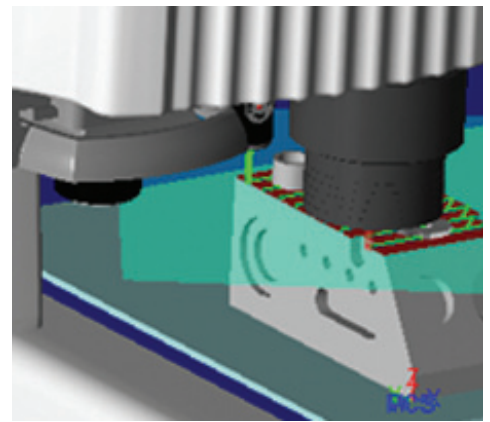
Vision

Part measurement path simulation of a video edge including edge tools



Touch

Part path simulation of a tactile probe system



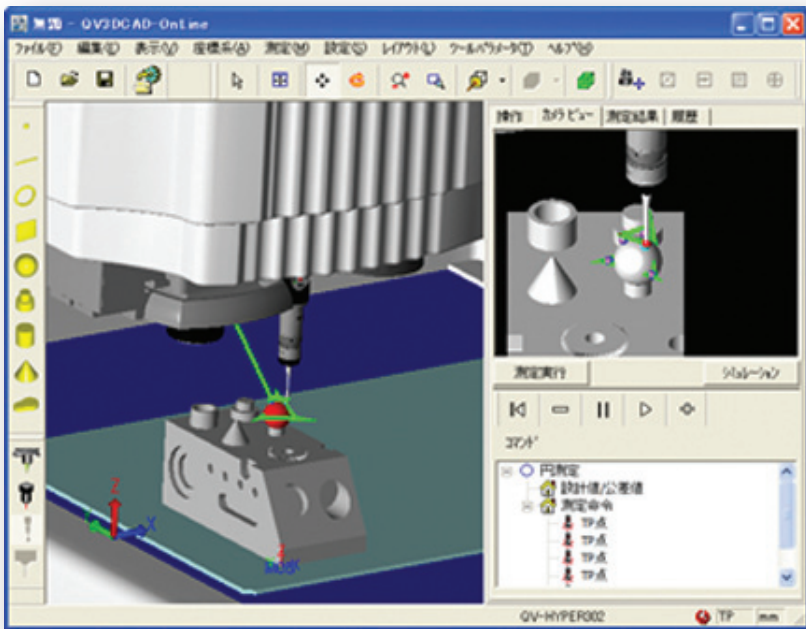
Laser

Part path simulation of a non-contact sensor probe systems

Features and Benefits:

- Virtual tool editing and placement
 - Automatic nominal capture with tolerancing overlay
- Automated lighting tools with Mitutoyo's patented lighting tools
 - Measurement display on the graphic model
- Automatic collision avoidance of all measurement sensors
- Model based machine builder for virtual machine setup

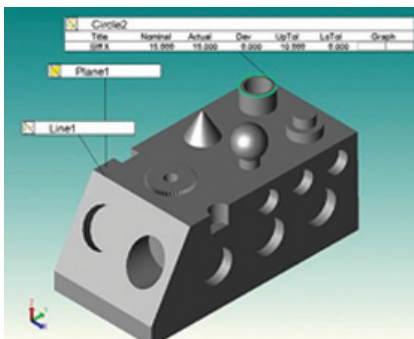
Model to measurement routine programming with Mitutoyo 3DCAD



Multiple CAD File Support

IGES, STEP, CATIA, PRO/E, PARASOLID, SOLIDWORKS, UNIGRAPHICS, VDAFS

* Applies to Mitutoyo Quick Vision Systems with Windows 7 equipped with QVPAK 10



Working in conjunction with Mitutoyo's vision and multi-sensor systems.

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We reserve the right to change specifications and prices without notice.

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- Vision Measuring Systems
- Form Measurement
- Optical Measuring
- Sensor Systems
- Test Equipment and Seismometers
- Digital Scale and DRO Systems
- Small Tool Instruments and Data Management

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