

Met X Multi Sensor Measurement System

Multi-sensor omni-directional composite measurement

POMEAS Sensors All Support Flying Shoot Technology

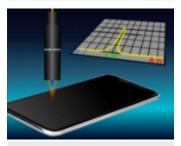




Image Sensor



Line Laser Sensors



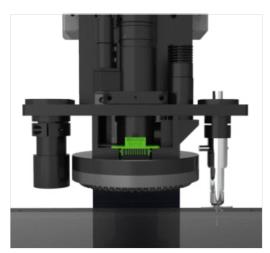
Point Spectrum Sensors

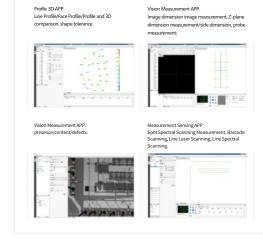


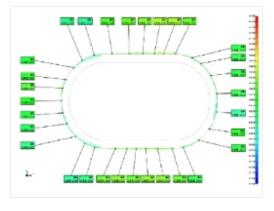
Barcode Sensors

PRODUCT FEATURES

- Self-developed vision and motion control module, can be quickly built to any motion measurement platform, to achieve fast and accurate measurement;
- Support multi-axis composite measurement, which can simultaneously perform vision and sensor fly-short measurement in multiple directions;
- Can be matched with multiple types of lens sets, according to the actual use of the scene for rapid component measurement;
- Meet the connection of multiple types of sensors to quickly respond to the inspection needs of different fields and materials;
- OS/APP architecture, compatible and flexible switching of size measurement, sensor measurement, Profile comparison, presence or absence detection and other functional modules;
- Equipped with Profile measurement function, it can comfortably cope with the 2D/3D contour inspection requirements of irregular products.







Dual Station Solutions

Supports dual-station mode for more efficient multi-station measurements

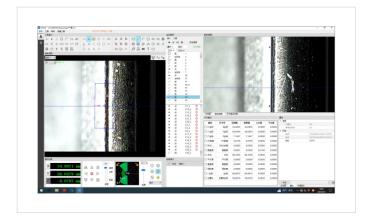
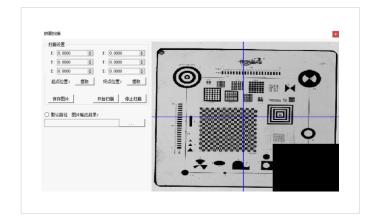


Image Stitching

Stitching images from multiple fields of view onto a single picture;



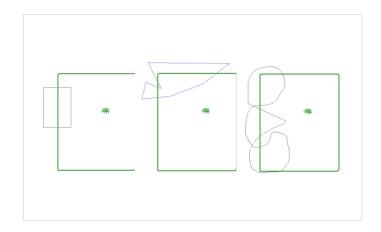
Grid Measurement

Tools for of fast product programming and measurement;

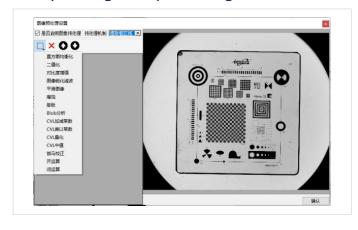


Multiple Point Cloud 3d Interaction Methods

Box selection, polylines, free curves, etc., covering all 3D Interaction needs.



Multiple Image Pre-processing Tools



Calculator Tool With Multiple Function

