



Reflectonix

• We Are Engineers of Optical Precision and Innovation

Reflectonix delivers precision optical measurement systems tailored for film thickness analysis, micro-spot spectroscopy, wafer scanning, and inline integration. Each solution emphasizes modularity and adaptability for laboratories manufacturers and research environments



High-Accuracy Metrology Systems

Reflectonix offers versatile instruments that measure thin film thickness with sub-nanometer accuracy enhance microscopes via micro-spot spectroscopy and seamlessly integrate into production lines or research setups

Why Choose Us



Precision and reliability in every measurement



Modular systems tailored to your workflow



Fast expert support from consultation to installation and beyond



Nano Accuracy

Sub-nanometer precision for advanced materials and quality control



Global Support

Fast delivery, professional installation, and support no matter where you are



Custom Configuration

Systems that fit seamlessly into your lab, research, or production workflow



Contact Now



sales@reflectonix.com



www.reflectonix.com

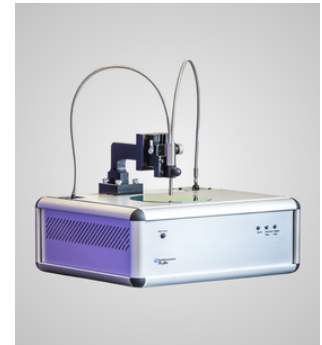
**Designed for precision
Powered by innovation**



Reflectonix

+ Thin Film Measurement Systems

Sub-nanometer film thickness measurement for advanced coatings and semiconductor layers. Ideal for research and manufacturing environments where accuracy and repeatability are critical.



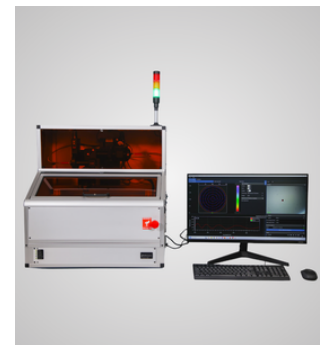
+ Micro-Spot Spectroscopy Modules

Attachable modules that bring high-resolution spectroscopy directly to your microscope. Designed for localized analysis of microstructures, enabling detailed material characterization at the smallest scales.



+ Wafer Scan Systems

High-precision mapping of thin film uniformity across wafers and substrates. These systems provide rapid non-destructive analysis that ensures consistency, improves process optimization, and reduces production errors.



Innovation

Pushing boundaries of optical metrology



Support

Dedicated experts at every step



Reliability

Systems engineered for consistent performance



Contact Now



sales@reflectonix.com



www.reflectonix.com