

**BEST IN  
CLASS**

**FOR  
MEASURING  
GLASS**

ZYGO 3D Optical Profilers are the industry benchmark for advanced non-contact surface metrology. Our innovative and proven optical technology is globally recognized for delivering precision, speed and flexibility on all types of surfaces, in all types of environments.

**Better technology,  
Better metrology.**

**zygo**



ZYGO optical profilers measure all types of surfaces, from super-smooth to very rough, flat or curved, including transparent films, large steps, steep slopes, and more.

**It's like having multiple instruments in one!**



#### Ultra Precise

Quantitative metrology of flatness, waviness or roughness with sub-nanometer precision — independent of magnification.



#### Speed & Resolution

Capture 1.9 million data points to measure and visualize surfaces with exceptional detail in seconds.



#### Low Noise

SmartPSI™ data acquisition enables fast and highly repeatable measurements of ultra-smooth optical surfaces.



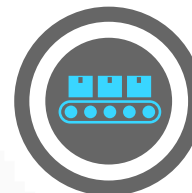
#### High Sensitivity

Exclusive MoreData™ measurement technology enables precision metrology on the most challenging surfaces.



#### Non-Contact

Optical technology ensures that surfaces are not damaged during measurement, and there are no consumables.



#### Production Ready

SureScan™ technology eliminates need for vibration isolation and brings metrology to the shop floor.

Discover why ZYGO 3D Optical Profilers, with versatile optical technology, outperform all others on glass, and most materials.

For more information, visit [www.zygo.com](http://www.zygo.com)