

Opt-scope

Non-contact, high resolution, and wide range.

Non-contact 3D evaluation of workpieces in the whole surface with reduced time.

Brand-new design that represents advanced Opt-scope

The main body is integrated with the stand.
A brand new design symbolizing innovation.

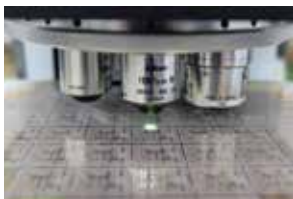
Equipped with a revolver mechanism that can hold up to 5 lenses comes standard

The combination of various types of lens groups enables measurement most suited to the workpiece and measurement purpose.(R model)

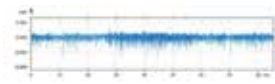


The electric XY stage and stitching function for wider measurement range

It performs continuous measurement at any multiple locations in any sequence using electric stage. The stitching function further expands the measurement range beyond the field of the interference lens.



Semiconductor wafer measurement/evaluation



Bearing measurement/evaluation