

EndoScan™



Check for endoscope lens damage in seconds

EndoScan, the improved endoscope lens tester from Lighthouse Imaging, is designed to accurately and safely assess the inner surfaces of all diameters and lengths of rigid endoscopes.



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EndoScan™

EndoScan checks for endoscope lens damage in seconds

- Analyzes problems with rigid endoscope lenses
 - Cracked relay lenses
 - Moisture in optical system
 - Dirt on surfaces
 - Adhesive degradation
- Precision glass imaging lens for the clearest view of endoscope interior
- Accepts all DIN standard endoscope eyepieces
- Locking eyepiece attachment prevents possible damage during testing
- Adapts to standard endoscopic video cameras for documentation



Specifications

- Non-marring positive eyepiece clamp
- Position slide lock with 0 - 60mm scale
- Endoscope diameter range: unlimited
- Endoscope insertion length range: unlimited

We set a higher standard

Ross Optical Industries, Inc. provides custom, precision-engineered solutions for OEM applications, specialty standard lenses, micro optics and other hard-to-find optics. Customers in biomedical, medical device, R&D, electronics, semiconductors, pharmaceuticals, and military applications look to Ross Optical for its expertise in custom optical and mechanical design, prototyping, coating and manufacturing. Ross Optical is known for cost-effective solutions and offers overseas sourcing, inventory and inspection to reduce supply chain risk for its customers. Ross Optical Industries is ITAR registered and ISO 9001:2015 certified.



1410 Gail Borden Place, A3, El Paso, TX 79935 · Ph. 1-915-595-5417 · sales@rossoptical.com

rossoptical.com

