

# We DEVELOP

## SCRATCH VIEW

Cost-effective easy-to-use device for quick  
and accurate scratches measurements above 0.03 mm

Scratch View is an optical high-definition laser profilometer, for quick evaluation and measurement of very small defects. Teammate of Line View for wide coverage from 0.03 mm up to 7 mm damages.



### Benefits

#### Efficiency

- Reduced inspection time by instantaneous defect measurement.
- Very short training needed.
- Very low maintenance needed.

#### Reliability

- Precise repeatability of results.

#### Accuracy

- Optical & laser technology.
- No periodic check is needed.

#### Ergonomic

- Simple and effective four buttons operation.
- Portable light-weight & compact assembly.
- Avoid FOD with this one-piece wireless device.

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and accurate scratches measurements above 0.03 mm

## Features

- LCD Screen for direct reading of measurement
- Easy 4 buttons operation
- Portable
- Light-weight
- Wireless
- Class IIIa laser, compatible with market regulations
- No periodic check needed

## Technical specifications

0.02 mm < depth < 1 mm  
- For 0.02 mm < depth < 0.05 mm, accuracy =  $\pm 0.005$  mm  
- For 0.05 mm < depth < 1 mm, accuracy =  $\pm 10$  %

0.03 mm < Width < 2 mm

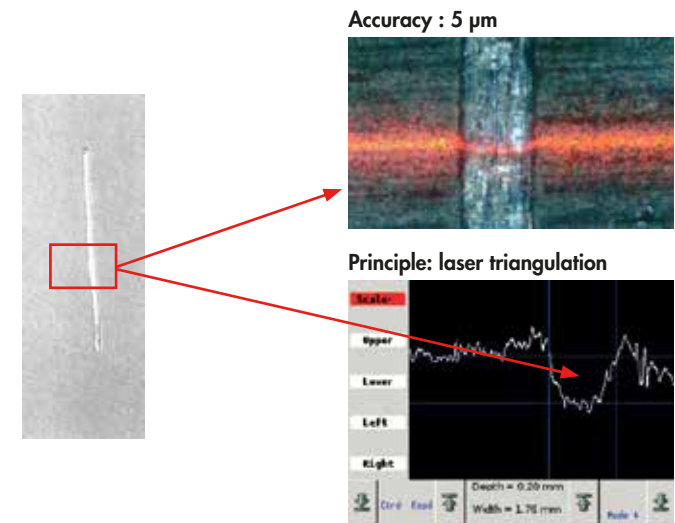
Weight: 1.7 kg

External USB port for data saving and reporting

Autonomy: 6 h

## Extras

Referenced on Airbus A320  
NTM 53-00-01-220-802-A01



**Materials:**  
Metallic



**Depth:**  
0.02 mm - 1 mm



**Width:**  
0.03 mm - 2 mm