

TOUCHSCREEN LCD 6.5"

High resolution (1024x720px)

The PRO GX M is a high definition videoscope with 3D stereo measurement function. It has a large 6.5" high-resolution color touch screen and interchangeable motorized probes, articulable 360°.

Recorded images and videos can be edited. It is suitable for many fields such as aviation, automobile manufacturing, investment casting, railways, shipbuilding, energy, electricity, etc.

DIRECTION OF VISION

0° or 90°







With charge indicator



BUTTONS & INTERFACE



CONNECTIONS

HDMI Port USB 3.0 4Go Internal Memory 128Go Hard Drive

3D MEASUREMENT

LOCK BUTTON

Lock the bending angle of the probe in a fixed position for comfortable observation and analysis.



PROBE INDICATOR

Show the direction of your probe for better inspection control.

5X ZOOM

ADJUSTABLE BRIGHTNESS

IMAGE FREEZE

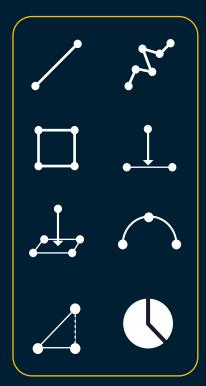
Powerful lighting adjustable on 8 different levels.

VIDEO RECORDING



3D MEASUREMENT





Accurately measure distances, angles or areas during your inspection:

DISTANCE MEASUREMENT

Point-to-point, polyline, point-to-face, point-to-line or heights.

• RADIAL MEASUREMENT

Measurements in arc.

• AREA MEASUREMENT

Surfaces automatic calculation





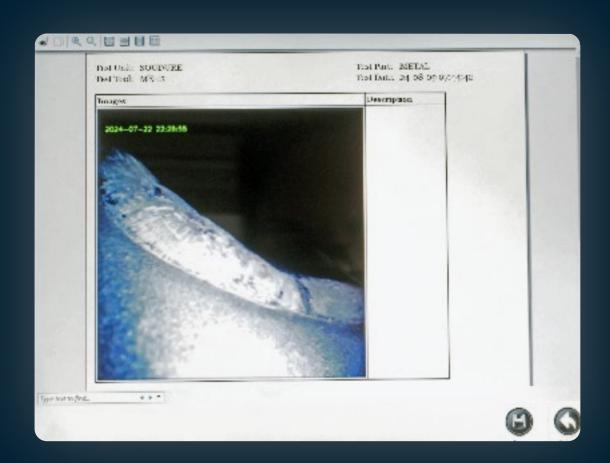
The PRO GX M videoscope allows you to rename recorded files, photos or videos, for better monitoring and better management of the various inspections carried out.

FOLDERS HIERARCHY



Create your own folders to facilitate your organization in the processing of saved files.

REPORT EDITING



CREATE YOUR OWN INSPECTION REPORTS

The PRO GX M videoscope automatically generates local reports in .xps format, including photos, text, date.

FILE TRANSFERT

Easily transfer your reports to a flash drive for efficient and professional management of your inspections.



- Diameters \varnothing 3.9 and \varnothing 6.2mm with working lengths up to 5m.
 - IP65, resistant to oils, jetfuel and anti-corrosion.
 - 4-layer tungsten braid sheathing.

VIDEOSCOPE - READY TO USE



WHAT WE DELIVER

- Compact & shockproof case with print for accessories
- 2 PRO GX M videoscope
- 3 Interchangeable probe
- 4 Removable rechargeable battery
- 5 Charger
- 6 HDMI cable for external monitor connection
- BIPOL cleaning kit







Removable and rechargeable



RIGID GUIDES

 \emptyset 4,8 mm & \emptyset 8 mm with working length 430mm



MAGIC ARM

Fixing on square or round tubes

TECHNICAL DATA	<u> </u>	250 €XW
Camera diameters	3.9 mm	6.2 mm
Working lengths	2.0 - 3.0m	2.0 - 3.0 - 5.0 - 6.0m
Tip length	4.5 mm	13 mm
Articulation	360°- 4 directions	
Camera resolution	Up to 1,000,000px	
Direction of vision	0° or 90°	
Field of view	120°	
Focal distance 0°	8-80mm	5-100mm
Focal distance 90°	5-50mm	
Illumination	White LEDs	
Power supply	110-220 Va EU - USB connection	
Battery autonomy	Up to 3 hours depending on use	
Image recording	1280x720 JPEG	
Video recording	1280x720 AVI	
Working temperatures	-10°C to + 60°C	
Dimensions	351*163*122 mm	
Weight (without probes)	0.8 kg	
Warranty	1 year	