

VideoScope XXL



Universal video inspector with internal image memory and long camera unit for visual inspection of hard-to-reach areas – made using recycled materials for sustainability

This practical video inspector with intuitive operation allows easy visual inspection of hard to reach locations such as pipework, suspended ceilings and vehicles. Thanks to its extremely small diameter, the waterproof, petrol- and diesel-resistant camera head is suited to small openings, and perfect for inspecting machinery, engines and confined areas. Thanks to the long camera unit, deployments at a large distance are also possible. Six high-performance LEDs on the camera unit ensure efficient object illumination. Due to rotation and mirroring, the image is available in various views on the easy-to-read 4.3" TFT colour display. The 2x zoom enables even more precise detail detection. Hard-to-reach objects can be attracted or lifted with the magnet and hook attachments, while the mirror enables a view of objects at a 90° angle. The shots can be saved with the internal image memory. The housing is largely made from recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Easy problem localisation behind or in objects, walls, pipes, cavities
- Long camera unit for use over long distances



TECHNICAL DATA

Diameter Camera Head	7.9 mm
Camera Resolution	640 x 480 pixels
Field of View (FOV)	63°
Depth of Focus (DOF)	3,5 ... 8,5 cm
Screen Type	4,3" Colour TFT
Display Resolution	480 x 272 pixels
Image Format	JPEG
Length of Probe	5 m
Illumination	5 brightness levels
Digital Zoom	2x digital zoom in 3 increments
Memory	internal image memory (100 images)
Ports	USB type C
Power Supply	4 x 1.5V LR6 (AA)
Dimensions (W x H x D)	130 mm x 240 mm x 44 mm

SCOPE OF DELIVERY

