



Yateks

Q Series Videoscope

exclusive
distributor

Introducing the new Q Series videoscope from Yateks. A world-class, high-definition easy-to-use inspection camera adopting the latest in digital image processing technology to provide outstanding image quality and advanced usability.

The Perfect Modern Videoscope

The Q Series is the latest advanced videoscope in the Yateks range that is equipped with a mechanical 360° rocker for precise camera head articulation and control, multiple camera head diameters and a wide range of insertion tube lengths as well as IR, UV and dual camera head options.

The large OLED high-definition screen provides a wider viewing angle, clearer display and more realistic colour reproduction to highlight the smallest defect or crack, even in strong sunlight.

The new technology means inspection personnel can share the fault at the scene in real-time over a network, giving remote technicians the ability to more accurately guide the inspection of key components by front-line inspection personnel.

The Q Series is the perfect modern videoscope providing greater flexibility to meet a wide range of industrial inspection needs.



yateks®

Q Series | Advanced Image Processing Technology

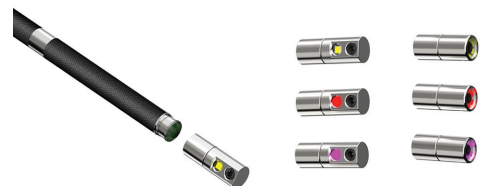
FEATURES AND BENEFITS

- **Large 5.5-inch OLED touch screen** gives a wider viewing angle, clearer display and more realistic colour reproduction highlighting even subtle defects.
- **High-definition megapixels** provide ultra-clear images.
- **Interchangeable camera options** with forward-facing camera or dual-view (front and side) cameras.
- **Flexible articulation** via mechanical 360° rocker with up to 220° camera tip return on itself.
- **Unique dual-light compensation** and navigation function.
- **Waterproof** with IP67 rating up to 1m under water.
- **A range of replaceable insertion tubes** to meet a variety of applications, offering greater flexibility with different diameters, lengths and specs available.
- **Multi-display function** means images can be simultaneously displayed on videoscope, smartphone, TV with or with wireless connectivity making it convenient to be shared with multiple people.

High definition, intelligent and convenient the Q Series adopts the latest digital image processing technology ensuring crystal clear images are delivered under the toughest working conditions.

SPECIFICATIONS

Weight	0.95kg (main body only)
Display Screen	5.5" OLED Touch Screen
Control Lever	Mechanical rocker for 360° rotation
Zoom	10 levels, 2.5 times
Functions	Photography, video, brightness control, locking
Memory	32G
Battery	Two lithium-ion batteries (rechargeable)
Standby Time	4h
Brightness Control	10-degrees brightness adjustment
Controlling Mode	Two multi-function mini joysticks
Probe Dimension	2.2mm+0.1mm / 2.8mm+0.1mm / 4.0mm+0.1mm / 6.0mm+0.1mm
Probe Length	1m, 1.5m, 3m
Camera Articulation	0° to 180°
Bending Angle	0° to 180°
Effective Pixels	45k to one million pixels
Depth of Field (mm)	Various according to camera probe and length
Angle of View	Various according to camera probe and length
File Management	Supports image or video playback, delete, format and image editing.
Photo Format	BMP, PNG, JPG
Video Format	AVI, MP4



For further information and to request a demonstration, contact us at sales@inlineindustrial.com.au



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