

VB-8803
USB Video Borescope with Wireless Colour Display



This portable video Borescope comes with a 90mm (3.5") TFT wireless colour display. The 9mmØ camera and 1m flexible gooseneck are water-resistant. Using a 2GB microSD card (Not Supplied) can captures still images (JPEG) or video (AVI) for download to a PC or laptop with a date and time stamp. These can then be saved and used as attachments to emails or reports.

- 90mm (3.5") TFT wireless colour display (up to 10m Transmission)
- Water-resistant IP-67 9mmØ camera head
- Glare free close up and wide field of view (45°)
- 4 Adjustable dual bright white LED lights
- 1m flexible gooseneck can be preformed to a configured shape
- Clip-on mirror, magnet and hook attachments for object retrieval
- PAL video output and cable
- The **VB-48** optional camera is HD Format giving Hi-Contrast and exceptionally clear sharp images
- Supplied with 1m gooseneck 9mmØ camera, USB download cable, AV out cable, clip-on mirror, magnet and hook attachments, carry case and AC/DC mains power charger

OPTIONAL ACCESSORIES

EXT-1 1m Flexible Gooseneck Camera Extension

VB-48 5.8mmØ HD Gooseneck Camera

Technical Specifications

Focus Range 150 to 2,500mm to infinity

Video Format PAL

Resolution 640 x 480 pixels (colour LCD)

Power 4 x 1.5V AA Alkaline Batteries (**LR-6**)
AC/DC Mains Power Charger (Display)

Dimensions 185 x 145 x 40mm (Unit) 1m Gooseneck, 9mmØ Camera

Weight 525g