

VIDEO BORESCOPE



This device captures and displays video of objects in the hard to reach tight space. This device is ideal for inspectors to visually evaluate and observe objects through a small opening. The video or image of the object is displayed on the LCD screen for easy observation.

There is also a built-in TV-out port, which allows the video/image to be sent to your NTSC or PAL TV instantaneously. This device is compact and portable. It comes with a carrying case to protect your device when working in the field. You can also feed the TV-out signal to a VCR (NOT included) for recording.

These Video Bore-scopes have Color TFT LCD, supporting photo/video, time/date display and multi-languages. Video and images can also be transferred to your PC via the SD Card or USB cable (included), Waterproof (IP67) flexible gooseneck retains configured shape. Battery is charged through USB-cable.



• BS-150

SPECIFICATIONS (Check the CEM web for detailed specifications)

	BS-150	BS-100
LCD Screen Type	3.2" Color TFT	3.0" Color TFT
Pixels	320 X 240	960 X 240
Max number of frames	30 FPS/S	
Picture Format	JPG	
Camera Video Format	3GP	
Gooseneck Length	1m	
Camera Diameter	17mm	
Viewing Distance	15 to 25 cm	5 to 15cm
Viewing Direction	Viewing Angle 0 to 180	68°
SD Card Support	Max 8GB	
Flash Memory	65MB	
Working Voltage	Li Battery 3.7V/1800mA	
TV-OUT	PAL/NTSC System	
Language	English, Spanish, German, French	
Size	240 x 160 x 100 mm	
Weight	580g	

Included Accessories

- Li Battery
- Power Adaptor
- USB Cable
- Mirror
- Hook
- Magnet,
- Instruction Manual
- Hard Carrying Case

Optional Accessories

- 4.5mm Dia Imager
- 5.5mm Dia Imager
- 9mm Dia Imager
- 17mm Dia Imager
- Length of Gooseneck can be increased as per requirement but will have to be pre-ordered with the instrument.



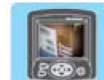
3.5" Color TFT LCD



Flexible gooseneck imager head with waterproof and Easily perform visual inspection in hard to reach areas



Camera and Video function



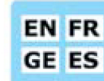
Allows user to view image and video on LCD monitor



High visibility and 10 degree adjustable LED lighting



Rechargeable battery with USB cable Support SD memory card expansion



Menu with multinational Language

