



- Detects the inside parts of the machinery which is unviable to check whether the machineryis working normally (cars, heavy machinery)
- Put the gooseneck with camera underwater to check the objects in the water (Drainage work)
- Used in some special monitoring places, under the cars.
- Used for wild adventure

Safety

■ Satisfied with European CE safety standards

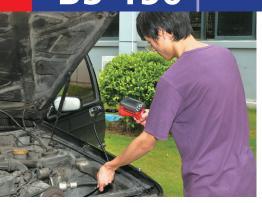
BS-150

VIDEO BORESCOPE

- I On-site inspection by photos and videos
- I Image rotation by pressing up and down buttons under video mode
- I Images display with current time and date
- I Single image or video deletion
- I Image and video recording
- I Display with time and date
- I SD Card (32GB)
- I Flash Card (8GB)
- I Built-in 65M Flash Capacity
- I TV-OUT
- I Video Format (MP4 AVI, 3GP, ASF)
- I Image Photo Format (JPG.JPEG)
- I Languages: English, French, German, Spanish, Turkish
- I Support operation in dark environment (with four LED lights)
- I IP 67 Water and Dust Proof
- I USB2.0 connection to computer



BS-150 | Video Borescope



Technical Specifications

Display Sceen	3.2 inch TFT
Display Pixel	240 (RGB) *320
Photosensitive Devices	1/4 inch CMOS
Sensor Pixel	640*480
Photo Resolution	640*480
Maximum Number of Frames (FPS)	30FPS/S
Color Digit(bit)	24
Focusing Distance	Fixed at 5-1Scm
Goosenneck Length	1m (2m/3m selectable)
Camera Diameter	17mm
Video Format	MPEG4/3GP/AVVASF
Photo Format	JPEG
Camera Video Format	3GP
Saved Image Format	JPG (640*480)
SD Card	MAX 32GB
Flash Memory	MAX SGB
Working Voltage	Li battery 3.7V/2000mA
Video Working Current	Approx.380mA
Static Current	MAX 20µA
TV OUT	PAL / NTSC system
Operating Temperature	0°C50°C
Charging Temperature	-20°C60°C
Storage Temperature	-20°C60°C
Storage Humidity	15% to 85%RH
Data Output	USB data cable and SD card
Power Supply	3.7V,2000mA'h battery (1860)
Size(L,W,H)	240mm*100mm*160mm
Standard Accessories	user manual, 3.7V lithium battery, package box,

Accessories

Battery, Power Adapter, Mirror, Hook, Magnet, Carrying Case, Instruction manual and Test Certificates.

Contact:



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