

Видеоскопы BS-060, BS-100W, BS-10, BS-101, BS-128, BS-150B, BS-151, BS-220W, BS-280W, BS-288

Технические характеристики

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Model BS-060

BS-060 Video Borescope

2.4" Color TFT LCD, supporting real-time live view.
Waterproof(IP67) flexible gooseneck retains configured shape.

Features	
Support real-time live view	
Built-in 2000mAh lithium battery, support USB charging	
Standby function to support the charge	
Flexible gooseneck imager head with waterproof	
Camera function	

Specifications	
Color TFT LCD screen type	2.4"TFT (480x234 Pixels)
The max number of frames(FPS)	30FPS/S
Gooseneck length	1m(39")
Camera diameter	17mm(0.66")
Viewing distance	5cm to 15cm
Viewing angle	68°
Working voltage	Li Battery 3.7V/2000mA

Size(HxWxD): 135mm x 68mm x 30mm

Weight: 180g

Accessories:

3.7V 1400mAH Li battery, gift box with carrying case.

BS-10 OTG & Micro USB Inspection Borescope Camera

This endoscope can be used everywhere and everytime you want only by your phone. Small size, light weight, front end module shell diameter 8mm, the middle part of the installation of a control box, can adjust the brightness of six LED lights, capture the image after the photo directly take photos stored within the Android mobile phone, video can record the whole process of examination convenient for observation and analysis of follow-up.

Camera Specifications		
Camera diameter	Ø5.5mm	Ø8mm
Resolution	640x480	1280x1080
Viewing direction	2cm~8cm	2cm~10cm
Viewing angle	70°	
Lighting type	6 LED with adjustable brightness	
Cable length	1m/1.5m/2m/3.5m/5m	
Power supply	5V DC Via OTG USB Port	
Computer operating system	XP/Win7/Win8/Vista	
Photo format	JPEG	
Video format	AVI	
Waterproof level	IP67	



Model BS-10 Mirror, Hook & Magnet

BS-100W Wi-Fi Endoscope



Perfect tool for HVAC inspection, vent pipe, machine equipment, engine, automotive, parts assembly, construction sites, wind turbines inspection. It will play an important role in seeing the digestion or other glitches when the place is hard to reach. It can be easily connected with your phone, computer and other terminals via wifi.

Model BS-100W Specifications	
Gooseneck length	1m/1.5m/2m Optional
Camera diameter	9mm(0.354")
Pixels	1280x720/640x480
Optimum focal length	4cm~10cm
FOV	70°
Wi-Fi Protocol/Standard	IEEE 802.11b/g/n
Wi-Fi Support system	Android ,iOS
Wi-Fi transmission distance	≥10m
Battery	lithium battery 4.2V 1800mA
DC Charge	DC 5V / 2A

Size(HxWxD): 30mm x 122mm x 18mm **Weight:** 78g

Accessories: 3.7V Li battery, power adaptor, mirror, hook, USB cable, AV cable, magnet, gift box with carrying case.



Meterbox iScope



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Model BS-100W

BS-128/101

Video Borescope

CE



2.4" Color TFT LCD, supporting real-time live view.
Waterproof(IP67) flexible gooseneck retains configured shape.

Features

Support real-time live view
Highlighted with LED to support the operation in the dark
4 x AA battery
Standby function to support the charge
Support rotating the image 180° from top to bottom
Flexible gooseneck imager head with waterproof
2.4" Color TFT LCD

Specifications

LCD screen type	2.4"TFT
LCD Pixels	480x234
The max number of frames(FPS)	30FPS/S
Gooseneck length	1m(39")
Camera diameter	17mm(0.66")
Viewing distance	5cm to 15cm
Viewing angle	68°
Working voltage	4 x AA

Size(HxWxD): 240mm x 160mm x 100mm

Weight: 584g

Accessories:

4 x AA battery, mirror, hook, magnet, gift box with carrying case.

Features

Support real-time live view
TV peripherals to support operations in other devices
Highlighted with LED to support the operation in the dark
Built-in 1800mAh lithium battery, support USB charging
Standby function to support the charge
Support rotating the image 180° from top to bottom
Flexible gooseneck imager head with waterproof
3.5" Color TFT LCD
Camera and Video function

Specifications

LCD screen type	3.5"TFT
LCD Pixels	320x240
The max number of frames(FPS)	30FPS/S
Gooseneck length	1m(39")
Camera diameter	17mm(0.66")
Viewing distance	5cm to 15cm
Viewing angle	68°
Zoom	2.0X
Working voltage	Li Battery 3.7V/1800mA
TV-OUT	PAL/NTSC system



Model BS-128

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Model BS-101

Size(HxWxD): 240mm x 160mm x 100mm

Weight: 584g

Accessories:

3.7V Li battery, power adaptor, mirror, hook,
magnet, gift box with carrying case.



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Model BS-151

3.2" 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.

Specifications

	BS-150	BS-150B	BS-151
LCD screen type	3.2" TFT	3.2" TFT	3.5" TFT
LCD Pixels	320×240		
The max number of frames(FPS)	30FPS/S		
Picture format from the camera	JPG(640x480)		
Camera video format	3GP	AVI(720x240)	MP4(640x480)
Gooseneck length	1m(39")		
Camera diameter	17mm(0.66")		
Viewing distance	5cm to 15cm		
Viewing angle	68°		
Zoom			2.0X
Rotation		Mirror 180°	90°
SD card	Max 8GB	2GB/Max 8GB	
Working voltage	Li Battery 3.7V/1800mA		
TV-OUT	PAL/ NTSC	NTSC	PAL/ NTSC
Language	Support English,French,German,Spanish		

Accessories:

3.7V Li battery, power adaptor, USB cable, mirror, hook, magnet, gift box with carrying case.



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Model BS-150



BS-380

High Definition Video Borescope

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High definition 8" Color TFT LCD, supporting 4MP photo/full HD 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). Modern design housing with waterproof (IP67) flexible gooseneck retains configured shape.



Features:

- 8" color LCD TFT with high definition 800x600 resolution
- Compact, high-resolution water-proof camera probe
- Camera head with four built-in bright LED lamps with dimmer to illuminate viewed object
- Glare-free close-up field of view
- SD memory card is included to store more than 14,600 images
- Video recording (up to 2 hours) with voice annotation
- AV output for viewing images and video directly on a monitor
- Video and images can be transferred to PC via the SD card or USB output

System Specifications

LCD screen type	8" 800x600 TFT LCD + TP
Wi-Fi Protocol/Standard	IEEE 802.11b/g/n
Digital zoom	5.0x
Image resolution	2592x1944 (Postposition) / 1280x720
Video Resolution	1920x1080(Postposition) / 1280x720
Function	Photo, Video, Brightness Adjustment, Menu, Image Zoom, Image rotation
Interface	SD, mini USB, HDMI, Charging interface
Battery	Li-Ion 3.7V 2200mAh

Camera Specifications

Camera diameter	Ø5.5mm
Binocular insertion tube	Direct and lateral vision
Pixel	1 Megapixels
Viewing direction	5mm~180mm
Viewing angle	68°
Lighting type	6 LED with adjustable brightness
Gooseneck length	1m/1.5m

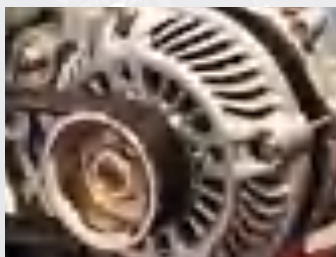
Specifications (BS-183W)

Camera diameter	6mm(0.217")
Camera Pixels	1280x720
Max number of frames(FPS)	30fps/s
Gooseneck length	1m(39")
Viewing distance	5cm
Fov	55°
Operator's lever control	360° manual shake of head
Shaking head locking	Locking, Slow Speed
Wi-Fi Protocol/Standard	IEEE 802.11b/g/n
Wi-Fi Support system	iOS, Android
Lighting type	6 LED with adjustable brightness
Working voltage	Li Battery 3.7V/1400mA
Wired connections	Yes

Size(HxWxD): 240mm x 160mm x 100mm

Weight: 584g

Accessories: 3.7V Li battery, power adaptor, mirror, hook, USB cable, AV cable, SD memory card, magnet, gift box with carrying case.



Features a 7" (177.8mm) high definition color LCD monitor



Camera Tip features built-in LED lights



Model BS-380



Model BS-183W



Meterbox iScope

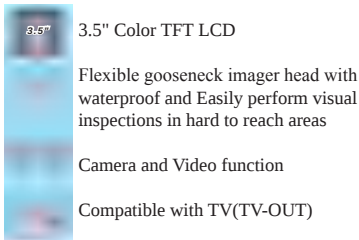
BS-280/280W/288

Video Borescope

CE



High definition 3.5" 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). Modern design housing with waterproof(IP67) flexible gooseneck retains configured shape.



3.5" Color TFT LCD

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

Camera and Video function

Compatible with TV(TV-OUT)



Allows user to view image on LCD monitor

High visibility and 10 degree adjustable LED lighting

Rechargeable battery with USB cable Support SD memory card extension

Menu with multinational language

Φ17mm 5Mega Pixels Camera Probe

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Model BS-288

Specifications

	BS-280	BS-280W	BS-288
LCD screen type	3.5"TFT		
LCD Pixels	320×240		
The max number of frames(FPS)	30FPS		30Hz
Picture format from the camera	JPG(640x480)	JPG(640x480/2592x1944)	120 x 90 (InfrarRed resolution)
Camera video format	MP4/AVI (640x480)	MP4/AVI(640x480/720p)	120 x 90 (InfrarRed resolution)
Thermal sensitivity			<60 mk
Temperature range			-20°C to 120°C
Area			3 boxes with max. /min. /average
Color palettes			GRAY/IRON
Auto focus		5 Megapixel	
Gooseneck length	1m(39")		1m(39")
Camera diameter	17mm(0.66")		19.5mm(0.77")
Viewing distance	5cm to 15cm		10cm to ∞
Viewing angle	68°		50°
Zoom and Rotation	3xZoom, 5°/15°/30°/90° rotation	2xZoom, 90° rotation	2xZoom, 90° rotation
Wi-Fi Support system		iOS, Android	iOS, Android
SD card	2GB/Max 32GB		2GB/Max 32GB
Working voltage	Li Battery 3.7V/1800mA		Li Battery 3.7V/1800mA
Language	Support English, French, German, Spanish		Support English,French, German, Spanish

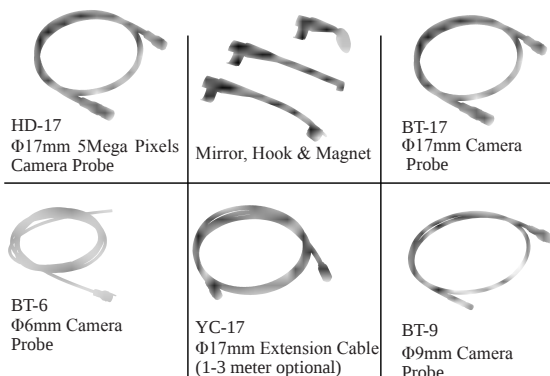
Size(HxWxD): 240mm x 160mm x 100mm

Weight: 584g

Accessories:

3.7V Li battery, power adaptor, mirror, hook, magnet, gift box with carrying case.

Accessories:



HD-17
Φ17mm 5Mega Pixels
Camera Probe

Mirror, Hook & Magnet

BT-17
Φ17mm Camera
Probe

BT-6
Φ6mm Camera
Probe

YC-17
Φ17mm Extension Cable
(1-3 meter optional)

BT-9
Φ9mm Camera
Probe



Model BS-280

Wi-Fi Connectivity





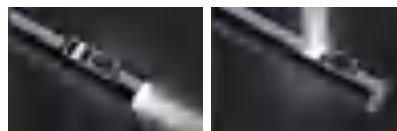
Meterbox iScope



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Model BS-220W

**Model BS-220W Specifications**

Gooseneck length	1.5m
Camera diameter	5.5mm(0.216")
Pixels	1280x720
Optimum focal length	4cm~10cm
Binocular insertion tube	Direct and lateral vision
FOV	70°
Wi-Fi Protocol/Standard	IEEE 802.11b/g/n
Wi-Fi Support system	Android, iOS
Wi-Fi transmission distance	≥10m
Battery	Li-Ion 3.7V 2600mAh
DC Charge	DC 5V 2A

Size(HxWxD): 30mm x 122mm x 18mm **Weight:** 78g

Accessories: 3.7V Li battery, power adaptor, mirror, hook, USB cable, AV cable, magnet, gift box with carrying case.



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