



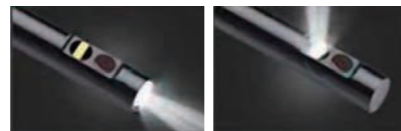
Meterbox iScope



EMC  
EN: 61326



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.

**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-050 Borescope / CT-050 Camera Tester**

**Features (CT-050 Camera Tester )**

- Install 1400mAh Li battery
- High definition 2.4" TFT LCD resolution 480x234
- NTSC/PAL switch automatic
- No video signal input, then will switch to standby model automatic.
- If video signal detected will arouse automatic and enter work state.
- Easy to use and carry

**Specifications**

		BS-050	CT-050
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°	*	*



Model BS-060



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Model BS-050

Model CT-050

**Size(HxWxD):** 135mm x 68mm x 30mm  
**Weight:** 173g

**Accessories:** 3.7V 1400mAh Li battery, gift box with carrying case.

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.

**BS-182W Video Borescope**

182W/183W is a Wi-Fi borescope that can wirelessly stream high-quality video from a camera at the tip of a long probe to the screen of a nearby iPhone or iPad or Android smartphone or tablet computer. Typical applications include inspections of hard-to-reach or hard-to-see areas like crowded engine compartments, equipment enclosures or HVAC ductwork.

**Specifications**

	182W	183W
Max number of frames(FPS)	30fps/s	30fps/s
Wi-Fi Protocol/Standard	IEEE 802.11b/g/n	IEEE 802.11b/g/n
Wi-Fi Frequency range	2.400 ~ 2.4835GHz	2.400 ~ 2.4835GHz
Wi-Fi Modulation mode	802.11b/g/n	802.11b/g/n
Wi-Fi Support system	iOS, Android	iOS, Android
Wi-Fi Distance	10m(Indoor)	10m(Indoor)
Gooseneck length	1m(39")	1m(39")
Camera diameter	17mm(0.66")	5.5mm(0.217")
Rotation		360°
Viewing distance	5cm ~ 15cm	5cm
Viewing angle	68°	55°
Working voltage	Li Battery 3.7V/1400mA	Li Battery 3.7V/1400mA

**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	



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Model BS-100W



Meterbox iScope



Model BS-182W



Model BS-10 Mirror, Hook & Magnet