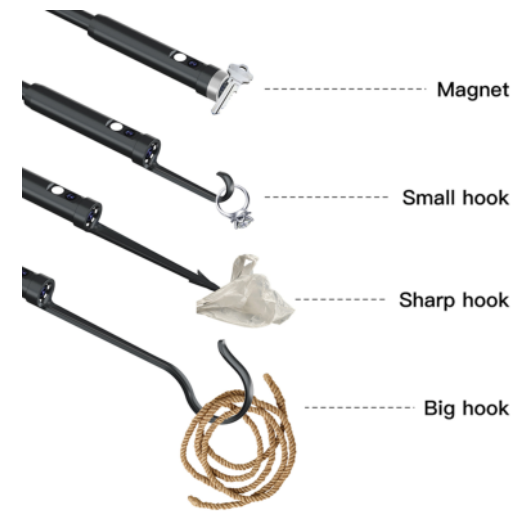


Industrial Borescope Camera

Model: G52



Specification

Pixels: 2MP

5.0 inch OLED screen

Image Resolution: 1920*1080, 1280*720,

Video resolution: 1920*1080, 1280*720, 640*480

Camera: Tri-lens, Dual lens, Single lens

Camera diameter: 8mm, 5.5mm, 3.9mm, 12mm

Camera waterproof rating: IP67

Battery capacity: 4400mAh

Tube: Snake tube, Hard tube

Tube length: 1m, 3m, 5m, 10m, 15m

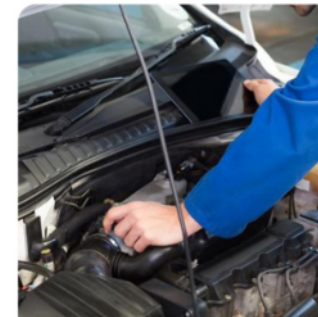
Storage hard case

Accessories: big hook, small hook, sharp hook, magnet

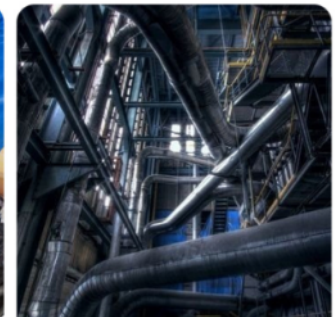
Feature: Wifi and monitor working simultaneously, built-in 2.4G memory



Wide Application



For motor vehicles



For Pipes wall cavities



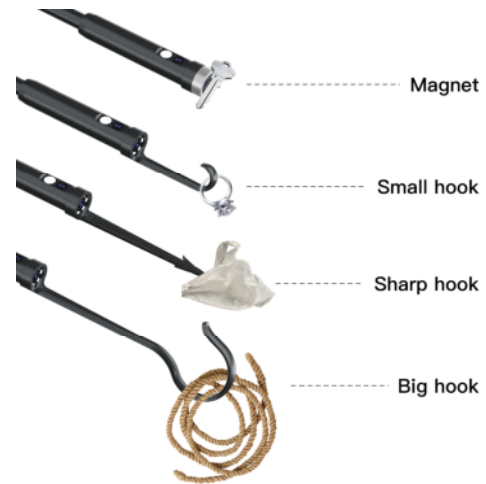
For machine inspection



For poor condition

Small accessories big role

Align the lens, rotate and tighten, assembly easy,
easier to use with multiple accessories





Ours **VS** Others

Equipped with lightning

6m floodlighting, drive away the darkness



Added multi functions

When previewing the image, press OK to enter the second-level menu interface



Switching cameras: switch cameras A, B, and C in sequence

The picture stands static, static preview image, easy observation and analysis

image comparison: split screen provides image comparison during image preview

mode switching: black and white mode with strong detail contrast; color mode picture of the true degree of reduction

Multi function and multiple modes



Cloud File Transfer

WiFi connect the device, cloud mode quickly transfers device images
image can be made into PDF detection report



01

WiFi chip

Efficient long-distance
file transfer



02

4400mAh battery

Large capacity battery
Long standby time



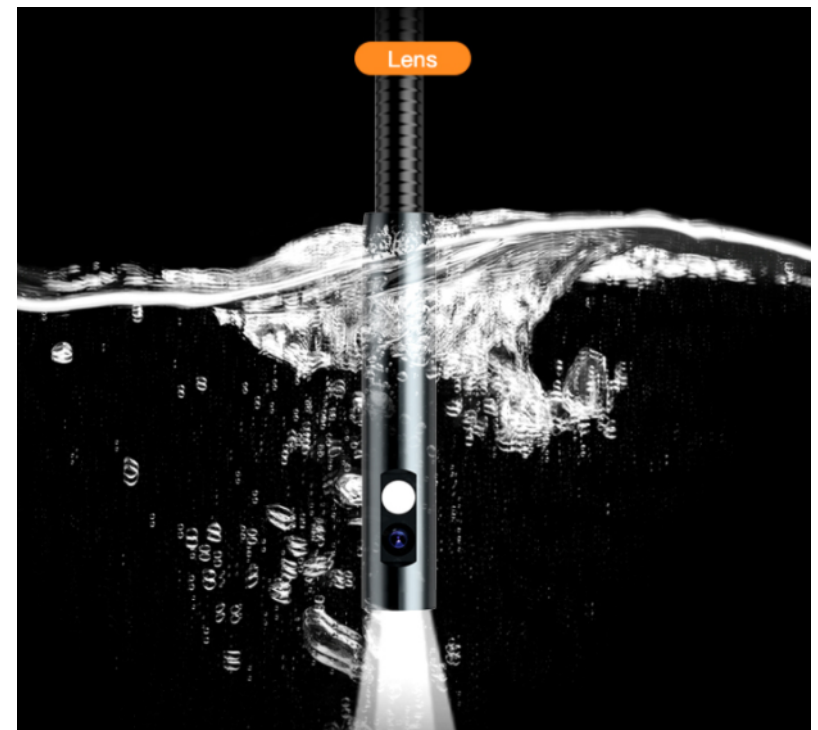
03

Focal depth 2-15cm

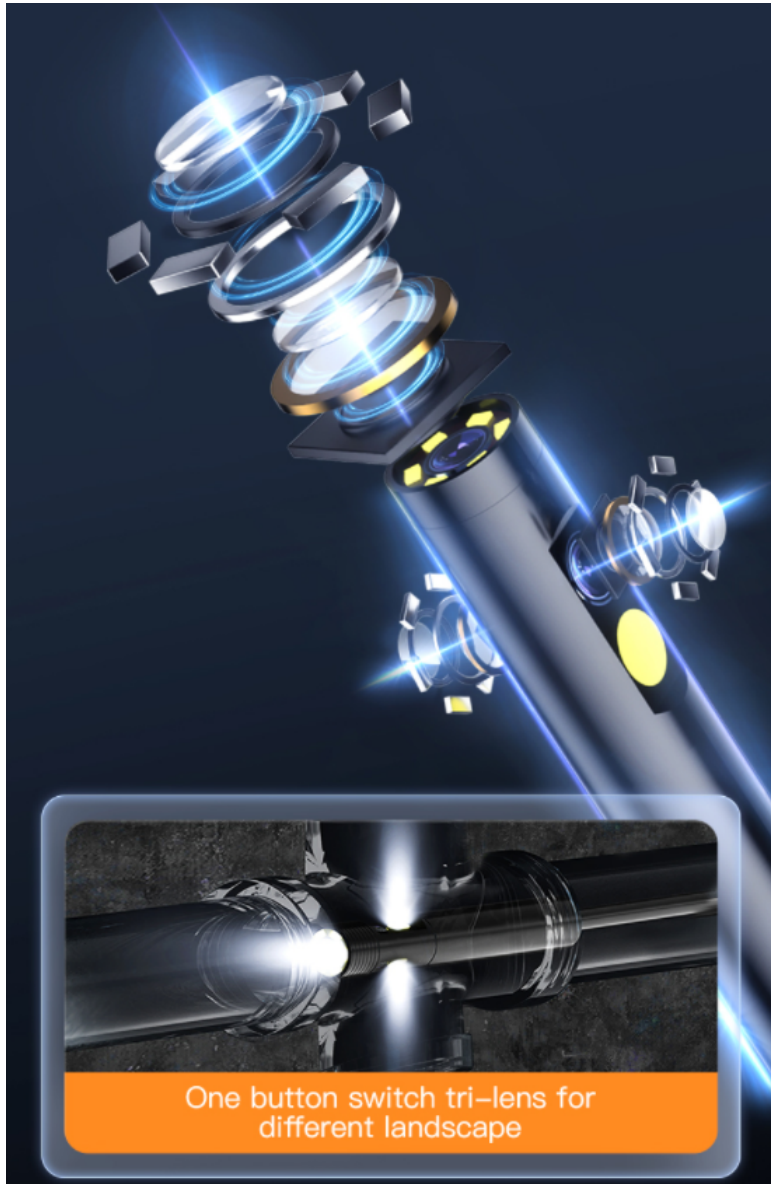
High brightness LED light
dispel darkness

Details display

Support IP67 waterproof, easy to deal with
underwater harsh environment work



Lens



Camera advantages

One button switch tri-lens, apply for different places such as in pipes, wall cavities and motor vehicles to be visually inspected. Intuitive rotation of the base unit provides the user with easy spatial orientation.

Image resolution: 1920*1080, 1280*720, 640*480(JPG format)

Video resolution: 1920*1080, 1280*720, 640*480 (AVI format)

Screen type display	5" TFT OLED
Optimal viewing distance	1" to 14" (25cm to 35.6cm) with 8.0 mm diameter imager head 3/8" to 12" (0.95cm to 30cm) with 5.5mm diameter imager head
Image resolution	1920*1080, 1280*720, 640*480(JPG format)
Video resolution	1920*1080, 1280*720, 640*480 (AVI format)
Power supply	5V 1A USB rechargeable cable
Tested battery life	6 hours of continuous use
Battery capacity:	4400mAh
Recording medium	Micro SD card (Micro SD card is optional and not included)
Imager head	8.0mm (0.315") is standard and 5.5mm (0.22") is optional
Operating temperature	Main unit: 32°F to 113°F (0°C to 45°C) cable: 14°F to 176°F (-10° to 80°C)
Storage temperature	-4°F to 158°F (-20°C to 70°C)
Accessories	Side mirror, hook, magnet, waterproof set
Package	Tools case

Feature:

High resolution and full color digital LCD display 5.0 inch (1280×720)

Record and play back high resolution still images and videos (1920*1080)

Tri-lens camera

Wireless monitor enables remote viewing

Built-in & adjustable LED illuminates viewing area

Semi-rigid cable with a good durability

Add audio annotation for detail presentation

On-screen photo editing and markup

Digital zoom for detailed viewing

Built-in rechargeable Li-ion battery capacity 4400mAh

Auxiliary torch headlight illuminates a larger viewing area to see smaller details

Single button for quick photo and video recording

Dual cameras see straight ahead or at a 90° angle

View objects as close as 1"

Feature:

1/5m/10m/15m/20m hard tube, 1m/3m snake tube

On-screen horizontal/vertical reverse

Mini USB connector for uploading images and videos

1 m long semi-rigid flexible watertight shaft (1m-7m)

Smaller probe for more test purpose like spark plug (2.8mm/3.9 mm/ 5.5mm/ 8.0mm)

Micro SD card slot for greater memory capacity (2.4G+256G)

Oil and scratch resistant tempered glass lens

Ergonomic and durable tool housing

Multilingual support

Water Resistant Camera head

Reference images show normal and failed components

Patented dettachable lens for easy replacement of worn camera head

Features accessories: Big hook for big debris, small hook for jetsam

 **THANKS** 