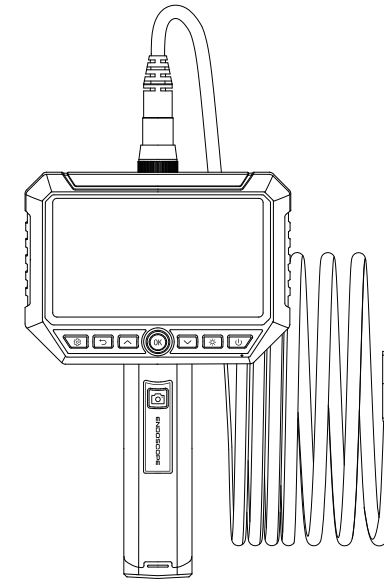


尺寸：140*105MM
正反折页

Handheld Industrial Endoscope



G52

Product Description

G52 is a high performance dual system industrial endoscope with a 5.0" HD color display, which is synchronized with the cell phone for online image display. It adopts ergonomic design, which makes it easy to operate. Self-storage, support for photo and video functions, also the TF card expansion function (up to 128G). This product is equipped with a small diameter HD camera with LED auxiliary lighting. The camera adopts a high-sensitivity chip, which can be used normally even in a dark working environment.

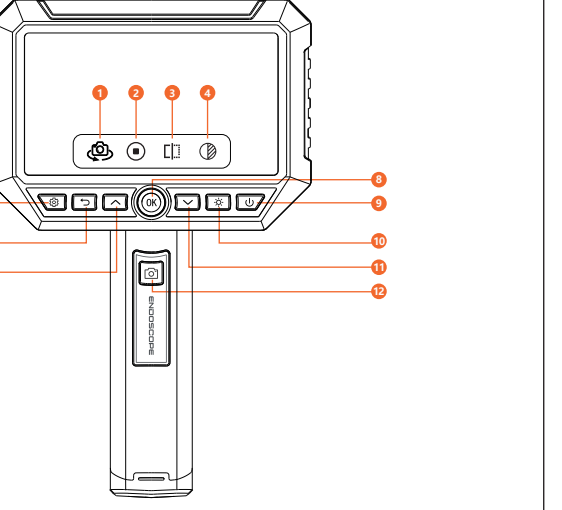
Safety and Maintenance

- The product is an industrial endoscopy camera and is not intended for medical use or human examination.
- Do not hit the camera violently and do not pull the cable.
- When used in an environment with sharp bumps, please use it carefully to prevent the waterproof protective layer of the probe from being scratched.
- The camera probe is not made of heat-resistant and high-temperature materials. When checking the automobile engine, please ensure that the temperature in the engine drops to the normal temperature.
- When not in use, please ensure that the lens and the main unit are clean and dry, and avoid contact with oil, etc. or other corrosive and dangerous substances.
- This product is not suitable for people with limited physical, sensory or mental abilities.
- Do not allow children to touch and operate this equipment.

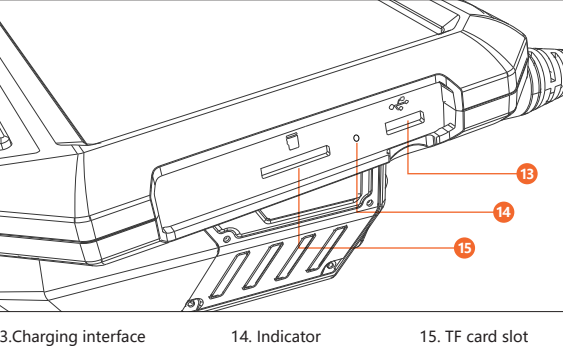
Battery instructions

- Please use a 5V household charger that meets the safety regulations to charge the equipment. Fast charging is not supported.
- This device supports charging while using.
- If the device is not used for a long time, please ensure that it is charged at least once every 3 months to prevent irreparable damage caused by excessive discharge of the battery.

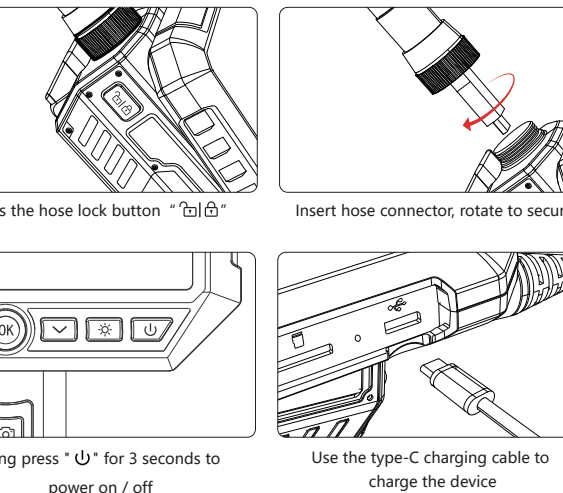
Function introduction



1. Camera switch
2. Still screen
3. Image contrast
4. Color and black and white switch
5. Setting key: ①Enter ②Exit the setting interface
6. Back key: ①Go back
7. Up selection key: ①Up ②Zoom in ③Video playback fast forward key
8. Confirm key: ①When confirming the selection ②Output interface, call up the secondary menu page (camera switching, picture still, image comparison, color and black-and-white switching) ③In photos album, long press the button to pop up operation menu(Cloud transmission, Delete Files, Delete all)
9. Switch: ①Press and hold for 3 seconds to turn on/off
10. Adjust the light: ①Adjust the brightness of the camera LED
11. Down selection key: ①Scroll down ②Picture rotation ③Video playback back key
12. Taking photos: ①Short press to take photos ②Long press to record

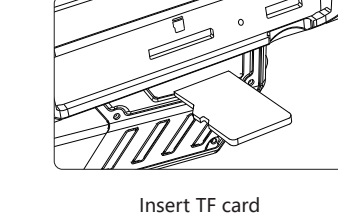


Instructions



Press the hose lock button "闭锁" Insert hose connector, rotate to secure

Long press "⏻" for 3 seconds to power on / off Use the type-C charging cable to charge the device



Insert TF card

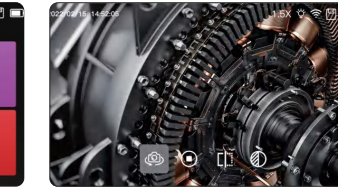
Language settings

The default language is English, and the system also supports English, Simplified Chinese, German, French, Spanish, Russian, Japanese, Korean

Enter the picture outputting interface



Press the "📷" icon to the picture outputting interface, short press the photo icon to take pictures/long press to record video.



In the interface, short press the OK button to call up the secondary menu page (camera switch, still screen, image contrast, color and black and white switch)

Cell phone connected to wifi for picture outputting

Install APP
Method 1: For IOS users, please search "ANESOK" in App store, download and install it. System support (IOS9+)
For Android users, please search "ANESOK" in Google Play Store, download and install it. System support (Android4.4+)



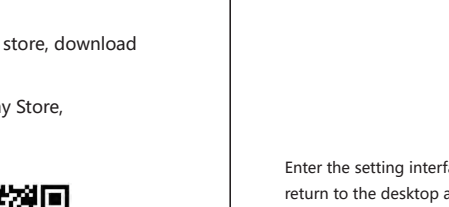
Method 2: Scan the QR code, choose to download the APP. System support (Android4.4+, iOS9.0+)

WiFi connection



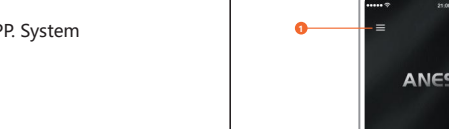
Step 1: click on the home page to enter WiFi
Step 2: press the OK key to turn on / off WiFi of the device

APP Introduction



Enter the setting interface, turn on the WLAN switch, link the WIFI hotspot "ANESOK-XXXXX", return to the desktop and open the "ANESOK" app

Copy picture and video files



1: Photo
2: Video
3: Generate PDF documents
4: Download from the cloud

Charging Guide

1. Connect the device to the TYPE-C USB adapter for charging(5V=1A/5V=2A). The product does not support fast charging.

2. During charging, the red LED indicator will remain on for a long time.

3. When the device is fully charged, the red LED will turn off.



Step 1: click on the home page to enter WiFi
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APP Introduction

Enter the setting interface, turn on the WLAN switch, link the WIFI hotspot "ANESOK-XXXXX", return to the desktop and open the "ANESOK" app



1: Setting
2: Enter the picture outputting interface
3: WiFi connection status prompt
4: Enter photo album
5: Screen rotation
6: Screen resolution adjustment

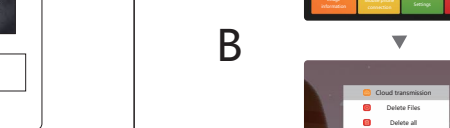
7: Enter photo album
8: Color and black and white mode
9: Image comparison
10: Battery indicator
11: Take a photo / Record a video
12: Camera switch

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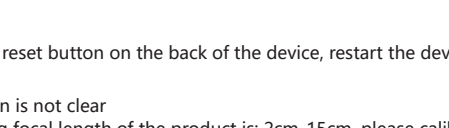
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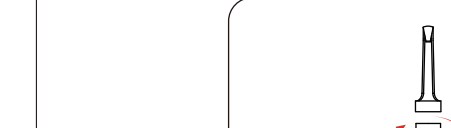
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FAQ

1. The product does not output a picture or the screen turns black
Remove the flexible conduit joint, reassemble and tighten it, or restart the device.

2.Lags happened during the photo outputting of the product
Step 1: Keep the distance between the WiFi Industrial Endoscope and the phone/tablet within 10M
Step 2: Please check whether the product is fully charged, or restart the device or reassemble the camera connector.

3.Product crash
Please press the reset button on the back of the device, restart the device.

4. Imaging screen is not clear
The best imaging focal length of the product is: 2cm-15cm, please calibrate the distance to the object, or clean the front of the camera with a clean alcohol cloth.

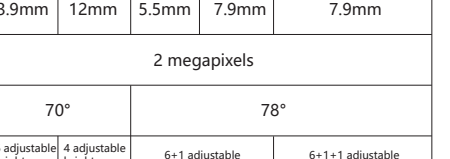
5. Product charging
Please use 5V=1A/5V=2A charger to charge the device. The product does not support fast charging.

6. How to output picture on the phone
Step 1: Enter the cell phone connection menu on the Home page, press OK button to turn on WiFi
Step 2: Download APP
Step 3: Enter the WiFi interface in the phone settings, find the device WiFi, ANESOK-XXXX, click it and connect.

7. TF card can not be recognized
Please confirm whether the TF format is FTA32. If not, please format it and do not recognize it. Please plug and unplug the TF card again

8. Insert TF card
(1) Please insert and remove TF card in the off state
(2) Please pay attention to the TF card in and out of the direction and front and

Accessories installation Guide



Rotating fixation

Specifications

Screen type: 5.0-inch color display	Screen resolution: 1280 * 720
Support camera probe resolution: 2 million pixels	Photo resolution: 1920*1080
Video resolution: 1920*1080	Port: TYPE-C charging port

Camera

	Single lens	Dual Lens	Triple lens
Camera Diameter	3.9mm	12mm	7.9mm
Camera resolution	2 megapixels		
Viewing Angle	70°		78°
Auxiliary lighting	4 adjustable brightness LEDs	4 adjustable brightness LEDs	6+1 adjustable brightness LEDs
Focusing range	A Camera	20-100mm	20-150mm
	B Camera		20-50mm
	C Camera		20-50mm

Other

Operating temperature: 32°F-113°F (0°C-45°C)	Battery: 4400mAh
Battery life: About 6 hours	Battery charging time: About 4 hours



210-123818

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ▶ -Reorient or relocate the receiving antenna.
- ▶ -Increase the separation between the equipment and receiver.
- ▶ -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ▶ -Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.