



Industrial Endoscope

Manual

Version 1.1

Please read this manual carefully before use!

Safety and Maintenance Information

- Do not hit the camera violently and do not pull the cable forcefully.
- When using in an environment with sharp protrusions, please use it with caution to prevent the waterproof protective layer of the probe from being scratched.
- The camera probe is not made of heat-resistant and high-temperature material. When checking the car engine, please ensure that the temperature inside the engine drops to normal temperature.
- When not in use, please ensure that the lens and main unit are clean and dry, and avoid contact with oil stains or other corrosive and dangerous items.
- This product is not suitable for use by people with limited physical, sensory or mental capabilities.
- Please do not let children touch and operate this equipment.
- If the equipment is damaged, please do not disassemble it yourself. Contact the place of purchase or agent for maintenance services.
- This product is an industrial endoscope inspection camera and is not suitable for medical use or human examination.

FAQ

1.Unable to connect to Phone, APP does not display pictures.

- ① Poor contact, wipe the interface with alcohol and re-plug it.
- ② The power of the mobile phone is low, and the power of the mobile phone is less than 20%. Please plug it in again after charging.
- ③ The OTG function is not turned on, or the phone does not support the OTG function (go to the phone settings interface to search for OTG to view)

2. The imaging picture is not clear and the brightness of the light is not enough.

① The focal length of the product is: 2cm-10cm. Please use within the focal length range. If it exceeds this range, it may be unclear and the effect will not be good. The camera LED is a tiny spotlight that is only brightest at the focal length. Therefore, in order to get a better effect, please set the maximum brightness of the LED light viewing target within the range of 2-10cm.

② The front lens of the camera is dirty, please wipe the lens with a dust-free cloth.

3. The camera is hot

It is normal for the camera to heat up, especially when the camera LED light is at its highest brightness, but it does not affect normal use or service life.

Instructions

Download App

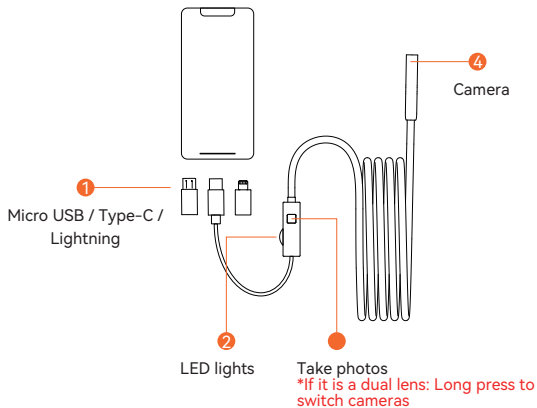
Method 1: For iOS users, please search "SUP-ANESOK" in App store, download and install it. System support iOS 9+ and above)

For Android users, please search "SUP-ANESOK" in Google Play Store, download and install it. System support (Android4.4+and above) Mobile phone supports OTG function

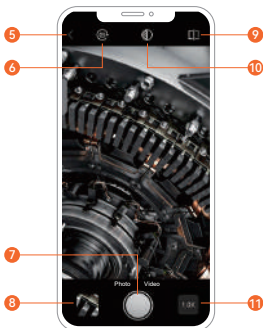
Method 2: Scan the QR code, choose to download the APP. System support (Android4.4+, iOS9.0+ and above)



Connect mobile phone

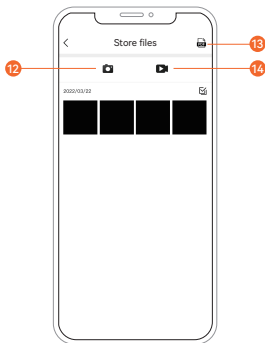


APP Introduction



- 1 Set up
- 2 Connection status prompt
- 3 Enter the drawing interface
- 4 Go to photo album
- 5 Return
- 6 Screen rotation

- 7 Take photos/videos
- 8 Go to photo album
- 9 Image comparison
- 10 Color and black and white modes
- 11 Screen zoom



PDF report

Engine Test Report

Model XXXX Date XXXX-XX-XX

Shooting/Framing (Front)	Framing (the shot (rear))
	
	
	

Description: Excessive carbon deposits in the engine.

Engineer: XXX

● Photo

● Generate PDF documents

● Video

Specifications

Product name: Industrial endoscope	Resolution: 1920*1080
Sensor: CMOS	Lumen: 24lm
Focal length range: 2-10cm	Waterproof grade: IP67
Power consumption: 200mAh	Field of view: 70 degrees
Camera temperature: 33.8°F-176°F	Working temperature: 33.8°F-113°F