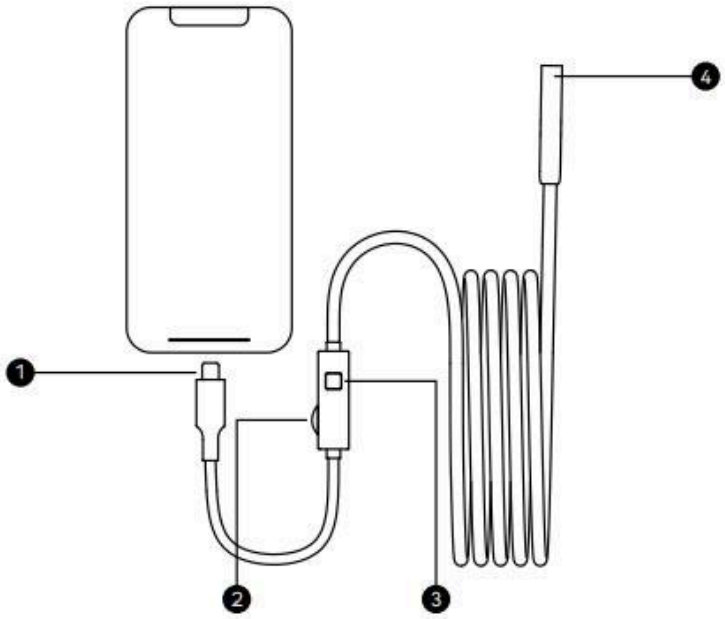
Waterproof 8mm Endoscope Camera





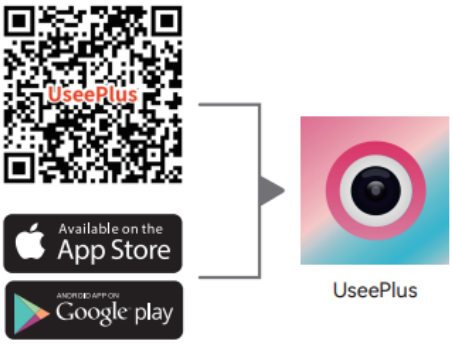
1. USB-C
2. LED lights
3. Single camera model: short press to take a picture (Dual-lens model: long press to switch cameras, short press to take photos)
4. Camera

Install APP

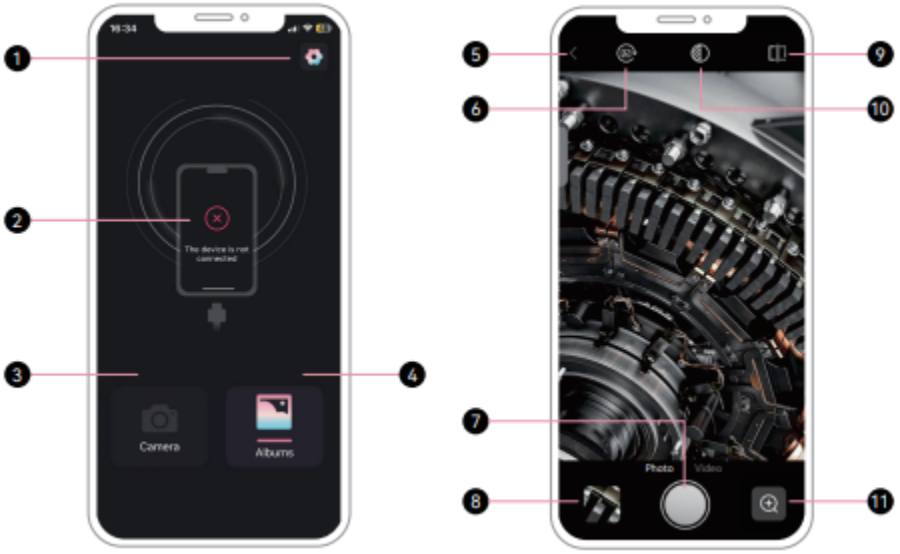
Method 1:
For IOS users, please search "UseePlus" in the App store, download and install it. System support (IOS 9+ and above)

Method 2:
Scan the QR code, choose to download the APP. System support（IOS 9.0+ and above)

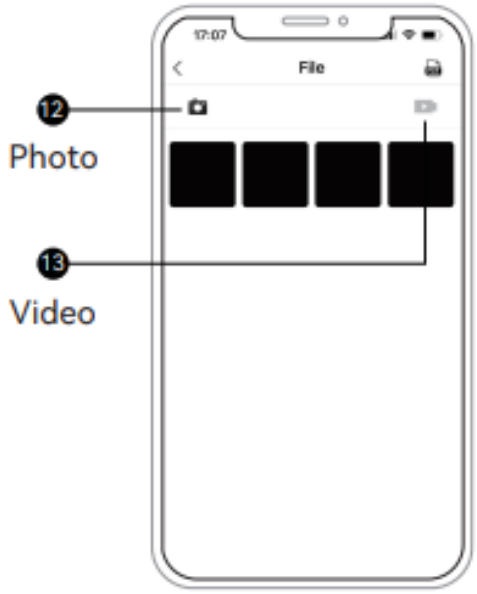
Method 3:
Search for the "UseePlus" app in the Google Play Store for Android and download and install the system Support Android 4.2+ and above.



APP Introduction

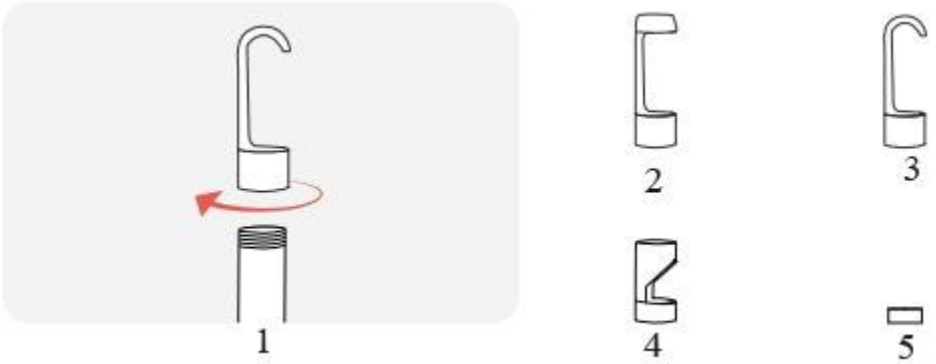


1. Setting
2. Connection status
3. Camera
4. File
5. Return
6. Screen rotation
7. Take photos / Record video
8. File
9. Image comparison
10. Color / Black and white
11. Zoom in and out



Accessories installation guide

Protective ring x1，Magnet x1, Hook x1, Side mirror x1



1. **Rotate and fasten**
2. Magnet
3. Hook
4. Side mirror
5. Protective ring

Safety and Maintenance

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

FAQ

1. **APP does not show pictures**

Check whether the camera light is on, if the light is off, the interface is not in good contact, please re-plug it.

2. **Lags happened during the photo outputting of the product**

When the product is stuck, please keep the battery of the mobile phone above 20%.

3. **The camera is hot**

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