

Industrial Endoscope for Smartphone

Bedienung Sanleitung

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Product Description

This is an industrial endoscope with a high-definition camera, which is powered by a connected mobile phone and supports display on the APP as well as photo and video functions. This product is equipped with a small-diameter high-definition camera with LED auxiliary lighting. The camera uses a high-sensitivity chip, which even can also be used normally in a dark working environment.

Safety And Maintenance

- Don't hit the camera violently or pull the cable forcefully.
- Pay attention that don't scratch the waterproof protective layer of the probe when using in an environment with sharp protrusions.
- The camera is not made of high-temperature-resistant materials, Please make sure that the temperature inside the engine drops to normal temperature when used for car engine checking.
- When not in use, please ensure that the camera is clean and dry, and avoid contact with greasy dirt or other corrosive dangerous items.
- This product is not intended for use by persons with limited physical, sensory or mental abilities

- Keep children out of reach and operation of this device
- This product is an industrial endoscopy camera, not suitable for medical use or human inspection. Instructions for use

How To Use On a Smartphone

1 Download & Install the App:

iOS users: Search for "Linkback" in the App Store or scan the QR code below to download and install the app

Android users: Scan the QR code to download the app. Tap the top-right "...", then select "Open in browser" to download the "Linkback" application.



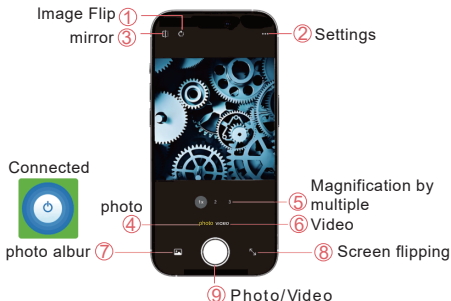
Warning! Read all safety warnings and instructions before using this product. Failure to follow the warnings and instructions may result in product damage.

2 Device connection:

a. Android Devices: Enable OTG on your Android device, then open "Linkback" and connect the device using the data cable to display the image.

b. iOS (iPhone) Devices: Connect the lighting adapter first, then connect the iPhone, and open "Linkback"

3 Usage:



NOTE: Dual camera model. Long press to switch between front/side camera.

Product Specifications

camera diameter	Single Camera		Dual Camera
	8mm	5.5mm	7.9mm
camera pixel	200 million pixels		
auxiliary lighting	8 dimmable LED lamps	6 dimmable LED lamps	8+1 dimmable LED lamps
focus range	20-100mm		20-100mm
			20-50mm
viewing angle	70°		70°
Waterproof rating	IP67		
Photo Format	JPEG		
Video Format	AVI		

Accessory Installation Guide

Accessories



Replacement
Clip*2



Hook*1



Magnet*1



Side Mirror*1
(dual lens without
side mirror)

FAQ help

1.APP does not display pictures

- ① Check whether the camera light is on, or if the interface-contacts well, re-plug it when necessary
- ② The camera light flashes during drawing, please keep the power of the phone above 20%

2.Imaging picture is not clear

The best imaging focal length of the product is: 2cm-10cm, please calibrate the distance from the object you are looking at, or clean the front of the camera with a clean alcohol cloth

3.The camera is hot

Camera's heating is normal, especially when the LED light of the camera is at its highest brightness, but it does not affect normal use or service life.

Direct Industrial Endoscope

Bedienung Sanleitung

Product Description

This an industrial endoscope with a high-definition camera, which is powered by a connected mobile phone and supports display on the APP as well as photo and video functions. This product is equipped with a small-diameter high-definition camera with LED auxiliary lighting. The camera uses a high-sensitivity chip, which even can also be used normally in a dark working environment.

Safety And Maintenance

- Don't hit the camera violently or pull the cable forcefully.
- Pay attention that don't scratch the waterproof protective layer of the probe when using in an environment with sharp protrusions.
- The camera is not made of high-temperature-resistant materials. Please make sure that the temperature inside the engine drops to normal temperature when used for car engine checking.
- When not in use, please ensure that the camera is clean and dry, and avoid contact with greasy dirt or other corrosive dangerous items.
- This product is not intended for use by persons with

limited physical, sensory or mental abilities.

- Keep children out of reach and operation of this device.
- This product is an industrial endoscopy camera, not suitable for medical use or human inspection.

Instructions for use

How To Use On a Smartphone

1 Download & Install the App:

iOS users: Search for "i-See Pro" in the App Store or scan the QR code below to download and install the app.

Android users: Scan the QR code to download the app, click the top-right menu, and select "Open in Browser" to download the "i-See Pro" app.



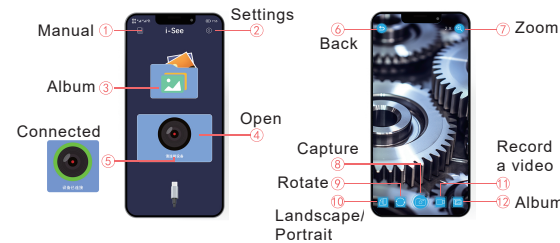
Warning! Read all safety warnings and instructions before using this product. Failure to follow the warnings and instructions may result in product damage.

2、Device Connection:

- a.Android Devices: Enable OTG on your Android device, then open "i-See Pro" and connect the device using the data cable to display the image
- b.iOS (iPhone) Devices: Connect the lighting adapter first, then connect the iPhone, and open "i-See Pro."

3、 Usage:

Insert the device into the phone. Once connected, click "Open" to enter the following interface.



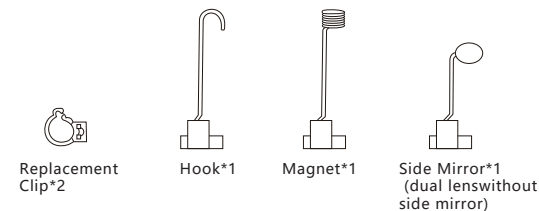
NOTE:Long press the control box button to switch the camera of Dual lens.

产品参数

camera diameter	Single Camera		Dual Camera
	8mm	5.5mm	7.9mm
camera pixel	200million pixels		
auxiliary lighting	8 dimmable LED lamps	6 dimmable LED lamps	8+1 dimmable LED lamps
focus range	20-100mm		20-100mm
			20-50mm
viewing angle	70°		78°
Waterproof rating	IP67		
Photo format	PNG		
Video format	MP4		

Accessory Installation Guide

Accessories:



FAQ help

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