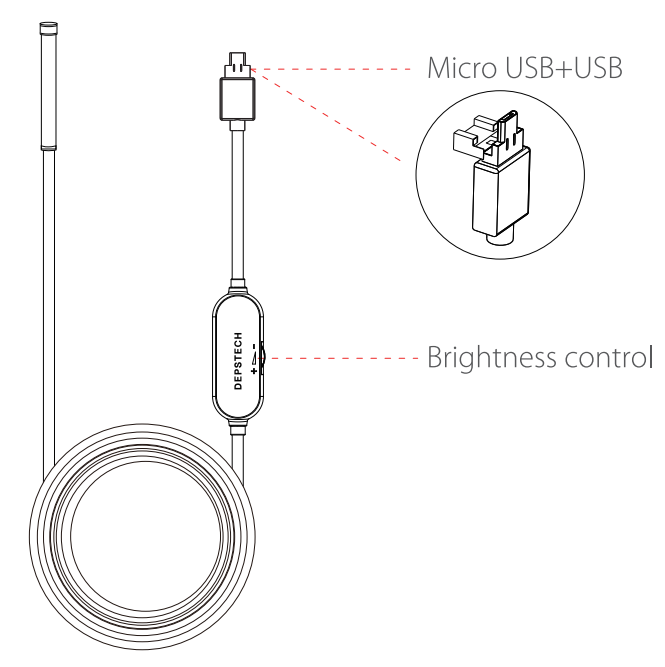


### Parts&Controls



Micro USB+USB

Brightness control

01

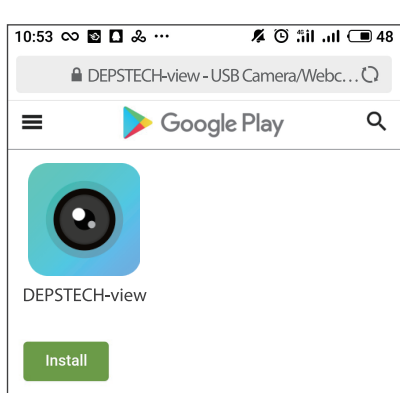
### Specifications

Camera	Model	NTC86X	
	Lens	2.0 MP	5.0 MP
	Image Sensor	CMOS	CMOS
	Camera Resolution	1600*1200	2592*1944
	Horizontal View Angle	80°	80°
	Focal Distance	7-40cm	7-40cm
	Diameter	8.5mm	8.5mm
	Waterproof Grade	IP67	IP67

02

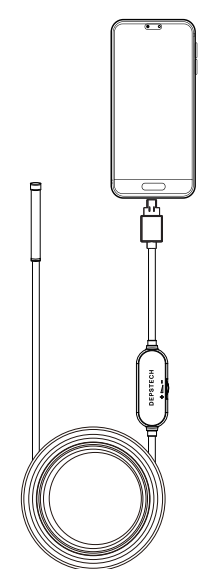
### How to Use the Endoscope

For Android Users



1. Please go to Google Play Store to download "DEPSTECH-view" app on your device.

03



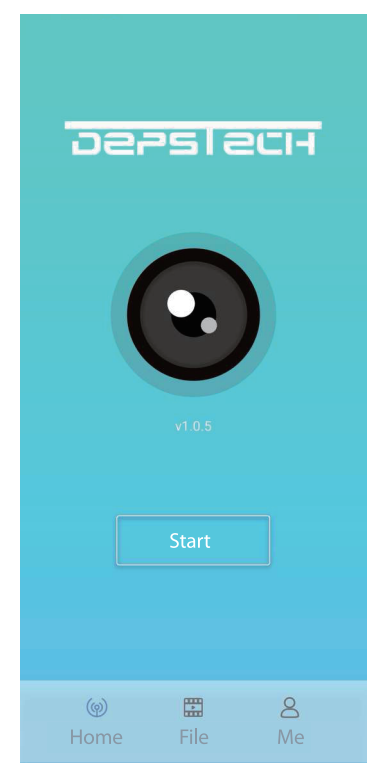
2. Plug endoscope into your Android devices. If your Android phone or tablet is USB-C, please connect the camera with your unit via USB to USB-C adapter, because the cable is Micro USB interface for Android devices.

04

3. After the connection, the LED lights will be on, and open the installed app to use the camera.

**Notes:**  
Before using the unit on your Android devices, please make sure your Android devices support OTG & UVC function.

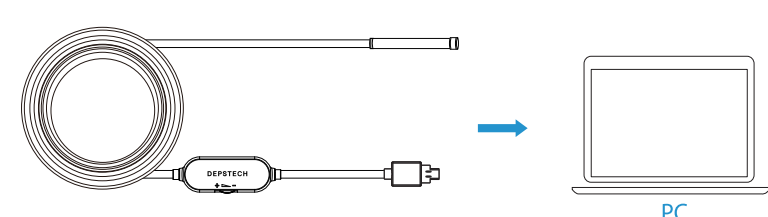
**How to check OTG function?**  
Please go to Google Play Store to download "USB OTG Checker" to check the device whether it supports OTG function.



05

**For Windows Users**

1. Please go to DEPSTECH official website: [www.depstech.com](http://www.depstech.com) to download "Smart Camera" programme from the support link.

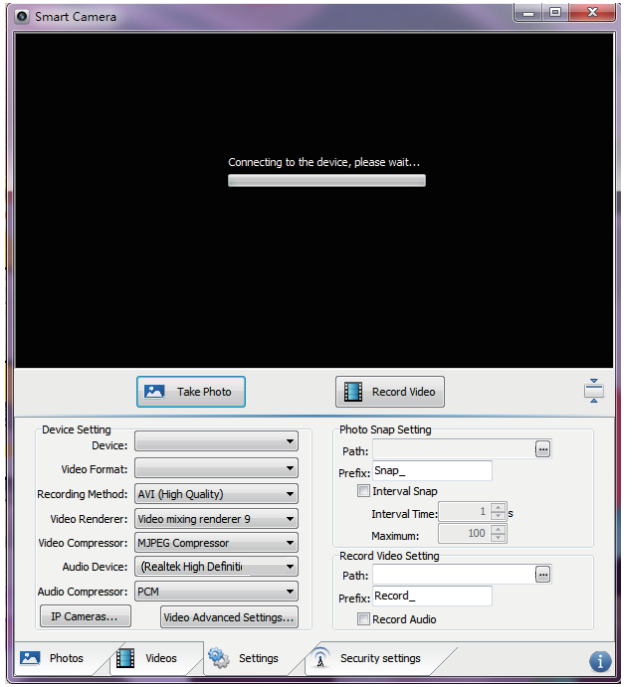


2. Connect the camera and your Windows PC.

06

**E-Mail**  
**US :** [support@depstech.com](mailto:support@depstech.com)  
**CA :** [support.ca@depstech.com](mailto:support.ca@depstech.com)  
**UK :** [support.uk@depstech.com](mailto:support.uk@depstech.com)

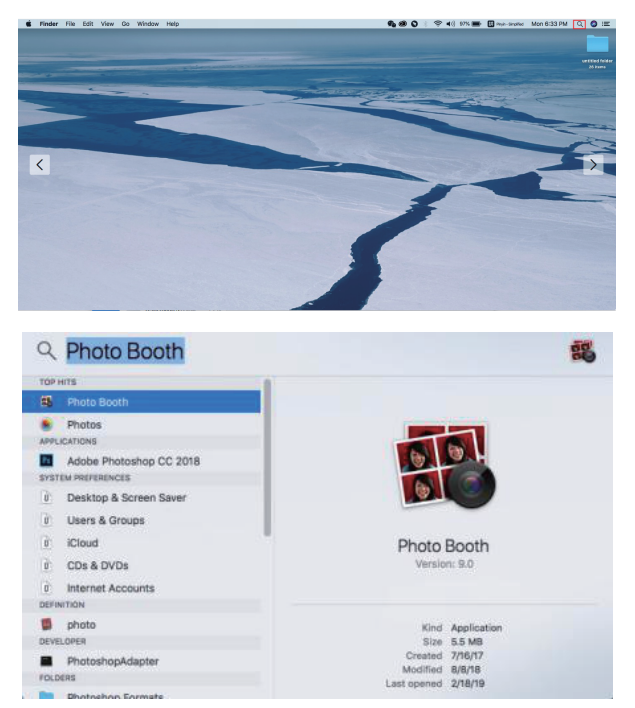
**Website & Social Media**  
[www.depstech.com](http://www.depstech.com)  
<https://www.facebook.com/DEPSTECHFANS/>



3. After the light on, open the installed "Smart Camera" to use.

07

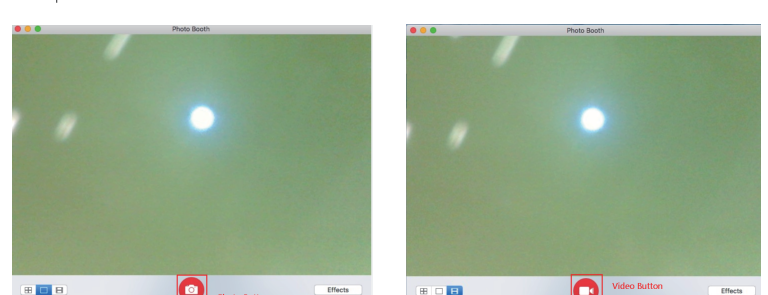
**For Mac Users**



08

1. Connect the endoscope to your MacBook via the USB to USB-C adapter.

2. Open the installed "Photo Booth" software via search in Mac.



3. Just use it to take photos or videos through correct buttons.

**Troubleshooting**

1. For PC computer, it can work with Windows XP/7/8/10 and MacBook OS.

2. Please note, this endoscope camera can only work with Android 4.4+ system, also your phone needs to support OTG and UVC function.

3. It's normal that the camera will turn hot especially when the LED is in the brightest, but it will not affect the usage or the life-span of the camera.

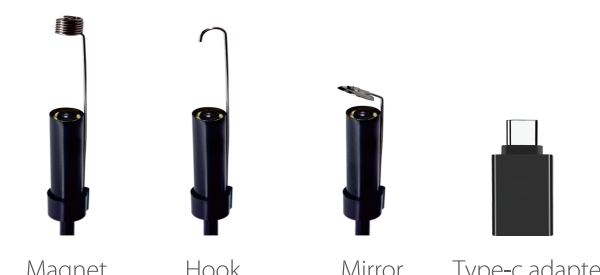
09

4. When not using, please place it in a dry environment away from damp or wet areas.

5. If no light shows up on the camera tip after connected, please adjust the brightness through the brightness control.

**Accessories**

(Only NTC86X 2.0MP endoscope is packaged with these below Accessories)



Magnet Hook Mirror Type-c adapter

10

# DEPSTECH

**User Manual**  
NTC86X  
HD 8.5mm USB Endoscope

单页尺寸：115x115mm 12P  
材质：105g哑粉  
工艺：风琴折