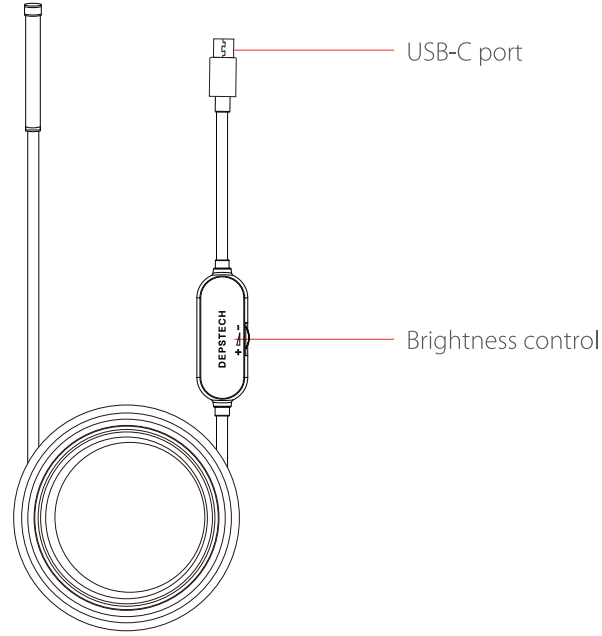


Parts&Controls



— 01 —

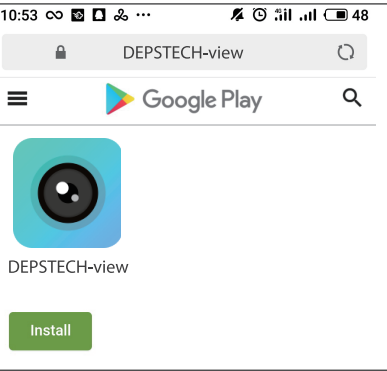
Specifications

Camera	Model	NTC86T	
	Lens	1.0 MP	5.0 MP
	Image Sensor	CMOS	CMOS
	Camera Resolution	1280*720	2592*1944
	Horizontal View Angle	60°	80°
	Focal Distance	7-40cm	7-40cm
	Diameter	5.5mm	8.5mm
	Waterproof Grade	IP67	IP67

— 02 —

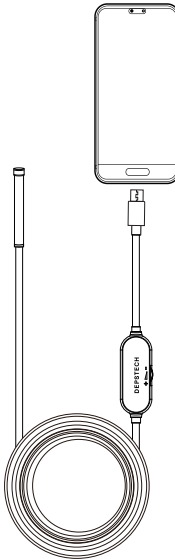
How to Use the Endoscope

For Android Users



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

— 03 —



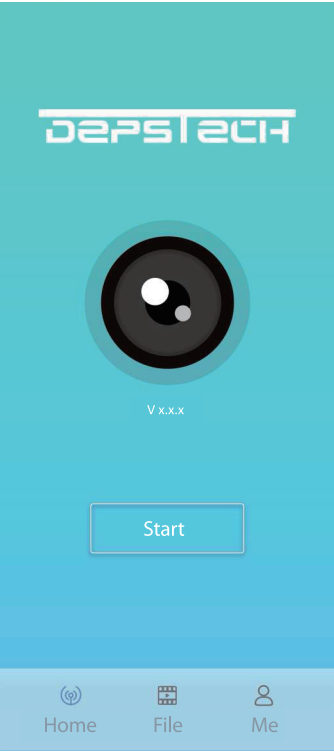
2. Plug endoscope into your Android devices. If your Android phone or tablet is Micro USB, please connect the camera with your unit via USB-C to Micro USB adapter, because the cable is USB-C interface for Android devices.

— 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.

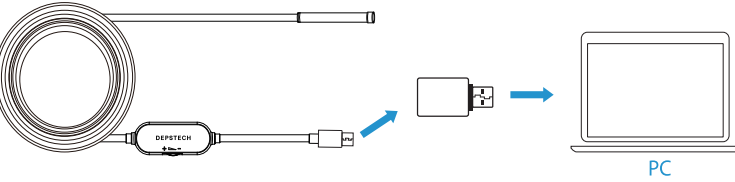
**How to check OTG function?**  
Please go to Google Play Store to download "USB OTG Checker" to check the device whether it supports OTG function.



— 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.

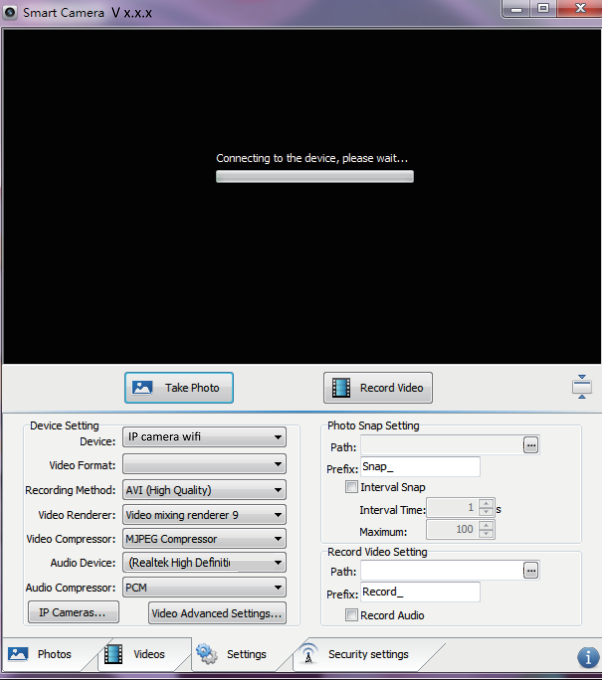


2. Via the USB-C to USB adapter, connect the camera and your Windows PC.

— 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)

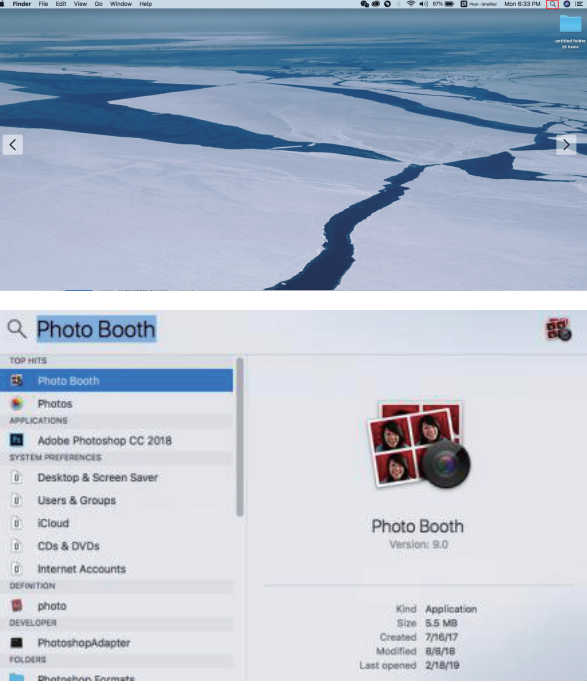
**Website & Social Media**  
[www.depstech.com](http://www.depstech.com)  
<https://www.facebook.com/DEPSTECHFANS/>



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-C to USB adapter

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



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

— 09 —

**Troubleshooting**

- For PC computer, it can work with Windows XP/7/8/10 and MacBook OS.
- Please note, this endoscope camera can only work with Android 4.4+ system, also your phone needs to support OTG and UVC function.
- 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.
- When not using, please place it in a dry environment away from damp or wet areas.
- If no light shows up on the camera tip after connected, please adjust the brightness through the brightness control.

— 10 —

**DEPSTECH**

**User Manual**  
NTC86T

单页尺寸：115x115mm 6P  
材质：105g哑粉  
工艺：风琴折