

正面

封面

USER MANUAL

⚠ Support android phone has OTG and UVC function after install "CameraFi" app from google stors, such as Samsung Galaxy S4 S5 S6, Note 2, Note 3, Note 4, Note 5, HTC M9, M9+ M8, LG G4 etc.

3 in 1 TYPE-C&Android&PC Endoscope



Specifications:

3in1 TYPE-C& Android& PC Endoscope
Lens Diameter: 5.5/7.0/8.0mm
Resolution: 640X480(5.5/7.0mm) 1280X960 1280X720 (8.0mm)
Sensor Size: 1/9 inch
Frame Rate: 30fps
View Angle: 70 Degree
Waterproof Level: IP67
Exposure Light Automatic
6LED with adjustable brightness
Cable Lengths: 1M 2M 3.5M 5M 10M optional
Power Supply: 5V DC via USB
Support system: Android /XP /Win7 /Win8 /Vista
Photo Format: JPEG
Video Format: AVI
Operating Temperature: 0 C° to 50 C°

Package Includes:

1*3in1 Endoscope
1*Small hook
1*Magnet
1*Side audition
1*fixed set
1*Manual



2 in 1 OTG&Micro USB Inspection Borescope Camera



Specifications:

2 in 1 OTG&Micro USB Inspection Borescope Camera
Lens Diameter: 5.5mm 7.0mm 8.0mm Optional
Resolution: 640X480(5.5/7.0mm) 1280X720 (8.0mm)
Sensor Size: 1/9 inch
Frame Rate: 30fps
View Angle: 70 Degree
Waterproof Level: IP67
6 LED With Light Control Button
Cable Lengths: 1M 2M 3.5M 5M 10M optional
Power Supply: 5V DC Via OTG USB Port
Computer Operating System: XP Win7 Win8 Vista
Photo Format: JPEG
Video Format: AVI
Operating Temperature: 0 C° to 50 C°

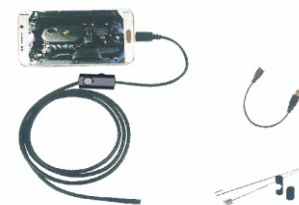
Package Includes:

1*Mini 2IN1 Endoscope
1*Small hook
1*Magnet
1*Side audition
1*fixed set
1*Manual



背面

OTG&Micro USB Inspection Borescope Camera



Specifications:

Lens Diameter: 5.5mm 7.0mm 8.0mm Optional
Resolution: 640X480(5.5/7.0mm) 1280X960 1280X720 (8.0mm)
Sensor Size: 1/9 inch
Frame Rate: 30fps
View Angle: 70 Degree
Waterproof Level: IP67
6 LED with adjustable brightness
Cable Lengths: 1M 2M 3.5M 5M 10M optional
Power Supply: 5V DC Via OTG USB Port
Computer Operating System: XP Win7 Win8 Vista
Photo Format: JPEG
Video Format: AVI
Operating Temperature: 0 C° to 50 C°

Package Includes:

1*Mini 2IN1 Endoscope
1*USB adapter
1*Small hook
1*Magnet
1*Side audition
1*fixed set
1*Manual



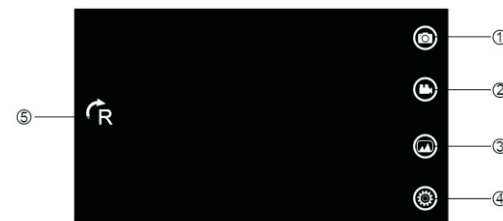
Use With Your Smart Phone

1.Download & Install APP

a.Download APP "USB CAMERA" from "Google Play" or scan the QR code below, and install it



b.Open the APP, then you can see the real-time video



1.Video Recording 2.Take Photo 3.Photos&Video files

4.Setting 5.Image Rotating

Use With Your PC&Laptop

For Windows Operating System

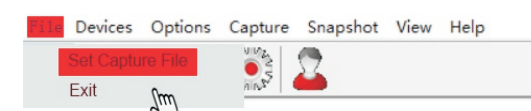
a.Enter the link: <http://www.51scope.cn/files/setup.rar> and install the software "viewplaycap"
b.Connect inspection camera directly with your PC&Laptop
c.Open software "viewplaycap", click "Device" and choose "USB.2.0 PC Camera", then you can see the real-time video

d.Take photos



e.Record Videos

1.Click "File" and "Set Capture File" to create an empty file



2.Click "Capture" and shooting video



For OS Operating System

a.Connect inspection camera directly with your Macbook

b.Open the software "QuickTime Play" "Photo Booth" "VLC (VideoLan Client)" to see the real-time video