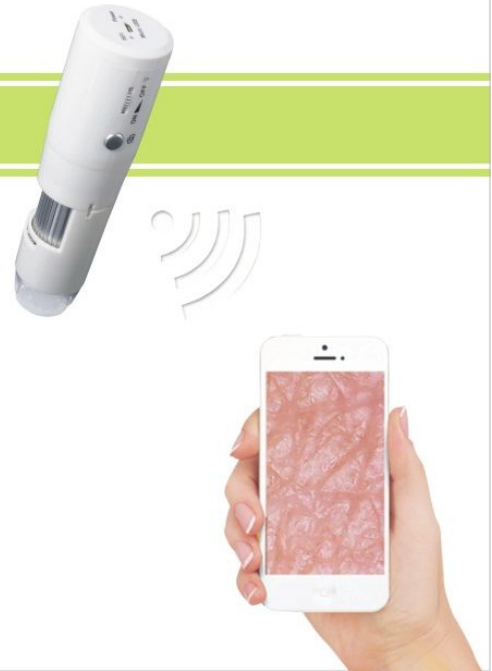
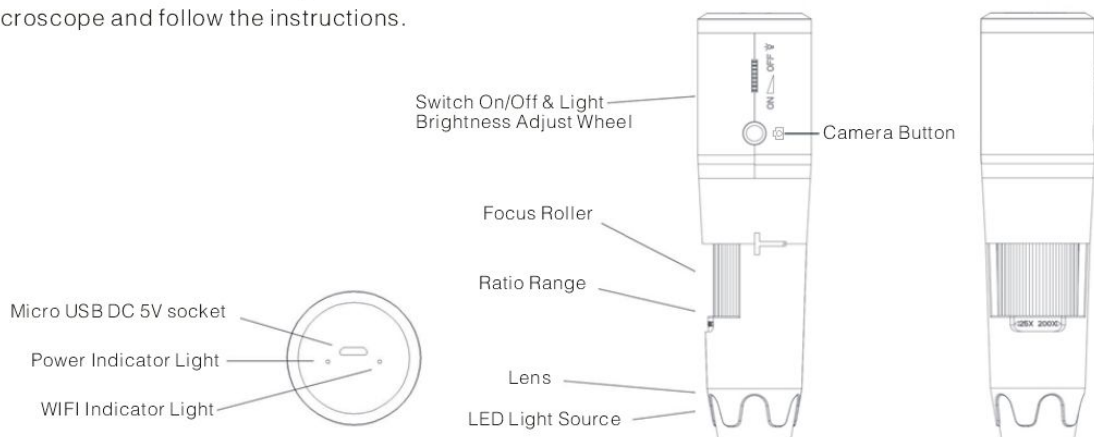


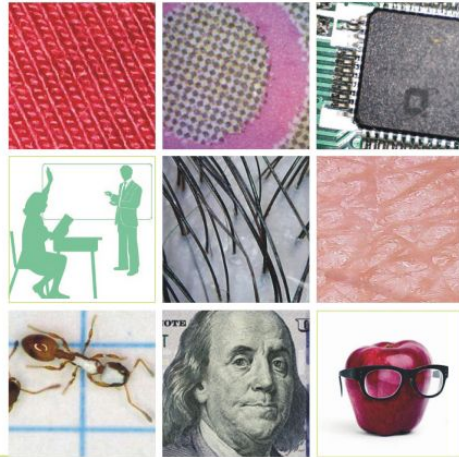
# WIFI Microscope for IOS/Android User Manual



**Thank you** for purchasing our WIFI Microscope which can be used in a range within up to 5 meters. It is a perfect match with IOS mobile devices (iPad, iPhone) and Android mobile devices (Android tablet PC, Android mobile phone). Please read below manual to get more details about the microscope and follow the instructions.



1. Textile inspection
2. Printing inspection
3. Industrial inspection: PCB, Precision machinery...
4. Educational purpose
5. Hair examination
6. Skin examination
7. Microbiological observation
8. Jewelry、Antique& Coin (Collections) inspection
9. Visual Assistance
10. Others



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## Specification

Supplementary Light Source: Built-in 8 White LED lights (dimmable).  
 WIFI Standard: IEEE 802.11 b/g/n standards compliant  
 Still Image Capture Resolution: 640\*480, can be magnified and minified  
 Frame Rate: VGA 5 f/s Under 600 LUX Brightness  
 Magnification Range: 5X ~ 200X (Manually)  
 Take Images: Snap shot in application / Camera Button  
 Brightness Control: Manual adjustment  
 Power Supply: Rechargeable 750mAH self-protection lithium battery  
 Charging time: 3 Hours  
 Continual working time: 1 Hour(once fully charged)  
 Language: English / Chinese  
 Application Software: IOS / Android App  
 Product Dimension: 135 mm ( L ) X 36 mm ( R )  
 Product Net Weight: 86g  
 Available Color: White

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### Notes before use

1. Don't disassemble the Microscope or change the interior parts which may cause damages.
2. Don't clean the Microscope with alcohol organic solvents
3. Don't touch the lens with your fingers.
4. Try to avoid outdoor use.
5. Operation temperature: 0°C ~ 40°C, Humidity: 45%RH ~ 85RH%.
6. In case the product gets wet, turn off WiFi connection immediately. Don't disassemble and dry it by hair dryer.
7. WIFI signal range: within 5 meters.

### Troubleshooting

If the Microscope battery is low, the live video may not be able to come out. Please charge the battery when this happens.

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## WIFI Digital Microscope for IOS/Android

### How to Use for Android

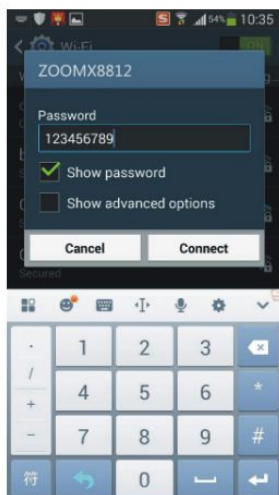
1. Turn on the switch and adjust it to the max brightness.
2. After green LED is turned on, the wireless signal transmitting is working normally.
3. Search for the SSID in the "Setting → WLAN " in your mobile device and connect it to the SSID as shown in picture on the right. IE: ZOOMX8812.



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4.The Default Password of the WiFi is:123456789

5.Install the Android APK "ZoomX" by scanning the QR code on the back cover and you will find the App icon in your Android phone.





6.Run the App "ZoomX" and wait until the live video appears.

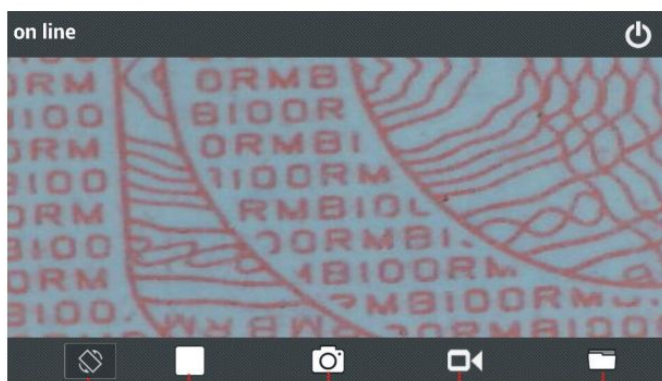
7.By pressing on the button  , you can rotate the viewer interface.

8.You can switch it to Still Image Mode or Live View Mode by pressing on the button .

9. You can take pictures by pressing on the button  in the App or pressing on the button  on the Microscope.

10.You can record videos by pressing on the button .

11.By pressing on the button  you can view and delete the recorded files.

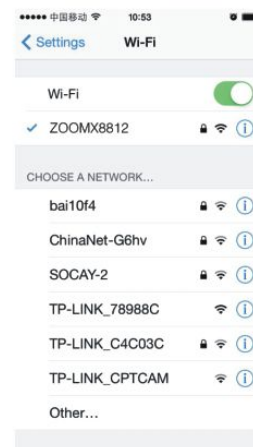


**Magic Rotation**  
**Still Image**

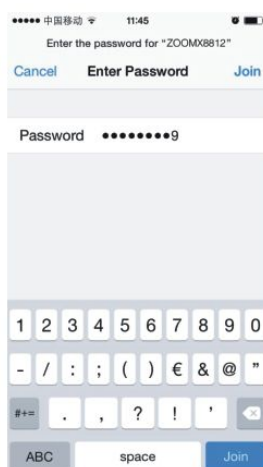
**Camera** **Video Record** **Folder**  
**Live View**

## How to Use for iPhone/iPad

1. Turn on the switch and adjust it to the max brightness.
2. After green LED is turned on, the wireless signal transmitting is working normally.
3. Search for the SSID in the "Setting→WLAN" in your mobile device and connect it to the SSID as shown in picture on the right. IE: ZOOMX8812.



4. The Default Password of the WIFI is: 123456789



5. Install the App "ZoomX" by scanning the QR code on the back cover or search by the keyword "ZoomX" in Apple Store and you will find the App icon as indicated below.






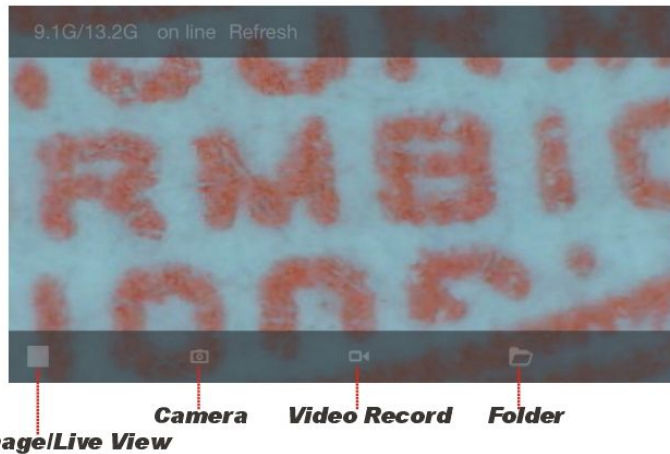
6.Run the App "ZoomX" and wait until the live video appears.

7.You can switch it to Still Image Mode or Live View Mode by pressing on the button 

8. You can take pictures by pressing on the button  in the App or pressing on the button  on the Microscope.

9.You can record videos by pressing on the button 

10.By pressing on the button  you can view and delete the recorded files.



iPhone/iPad



Android