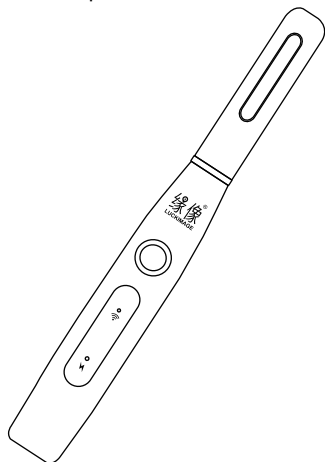




Wireless visual otoscope operation manual V1.1



(MicroEye A)

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Introduction

• This series of products is a portable wireless visual otoscope, with LED illumination at the front end, can image the ear canal through wireless signal. Real-time transmission to mobile phones, tablets, smart TV, smart mirror and other screens, and provide video, photography and other functions to help you check ear canal.

Additional cleaning accessories are included in the kit, which can be used for cleaning the ear canal and other purposes.

How to Use

1. Scan the QR code to download app Anyscope, or search Anyscope in google play (Android) and APP store (ios) to download the app.



2. Long press the power button to turn on (>3s) and the green light is on, indicating that the machine has been turned on normally.

3. After the green light, on the phone "Settings" -> "WLAN" (android) / "Wi-Fi" (ios), open the wifi list. Select AnyScope_XXXX connection in the list, and the connection does not require password. The green light on the device starts to flicker slowly, indicating a successful connection.



4. Open Anyscope app, click "▶" to start playing, and it will be display Real-time video, and the green light (WIFI indicator) Fast scintillation.

5. Anyscope app includes: camera, video, media library, Mirror function, and video window support gestures zooming and rotation function. Short press The power-on button for quick take picture.

6. When the red indicator light flashes continuously, it indicates that the power is insufficient and needs to be charged in time.

7. Wireless visual otoscope indicator is as follows:



Charging light

WIFI light

8. Automatic shutdown function, when the device is not connected to the phone via a wireless signal for more than 90s, will automatically shut down.

9. Charging method:

(as shown in the figure below) unscrew the rear cover along the direction of the arrow on the rear cover. After removing the rear cover, USB charging port can be seen. After plugging in the USB charging line, the red light turns on and starts charging. Tighten the back cover against the direction of the arrow to tighten the back cover.



10. Connection diagram of ear spoon accessories:



Technical specifications

Wireless visual otoscope parameters	A1-3.9mm	A2-4.3mm
Size	152.8*19.85mm	152.8*19.85mm
Resolution	1280*720P	1280*720P
Frame Rate	15fps(max)	15fps(max)
Fno.	2.4	2.4
FOV	70°	70°
F	1.5±0.5cm	1.5±0.5cm
LED	6LED	6LED
Operate Voltage	3.7V	3.7V
Operate Current	150mA	150mA
Head Size	3.9mm	4.3mm
Protect Level	IP67	IP67
Battery Capacity	500mAh	500mAh
Operate Ambient Temperature	-10° ~ 60°	-10° ~ 60°
Working environment	45% ~ 80%	45% ~ 80%
Operate Time	80min	80min
Wireless transmission distance	30m	30m

Frequently Asked Questions

1. APP support the minimal version:

A) Android 4.4

B) ios 8.0

2. Press the power button for a long time and the green light does not turn on or the red light flickers at the same time after the green light turns on, and the power is automatically turned off, indicating that the battery power needs to be charged before use.

3. In the process of using the device, if a mobile assistant prompts for higher broadband, is it accessible?
Please select no.

Warranty Information

● Warranty time: One year from the date of purchase (The date of purchase has prevailed)

● If the following occurs, this product warranty expires.

- 1) Other non-equipment design, technology, manufacturing, quality problems cause malfunction or damage.
- 2) Operate or place the device under abnormal conditions of use or service.
- 3) Malfunction or damage due to force majeure.

Warning Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.