

**PLEASE
READ
BEFORE
USE**



App Download and Usage

Step 1

Scan the QR code or search “Yiduo Visual” in your app store and download the app.



Yiduo Visual

Step 2

Press firmly to remove the pen from the case.



Step 3

Rotate the case to get an ear scoop to attach to the pen.



App Download and Usage



Mini scoop *2



Medium scoop *2



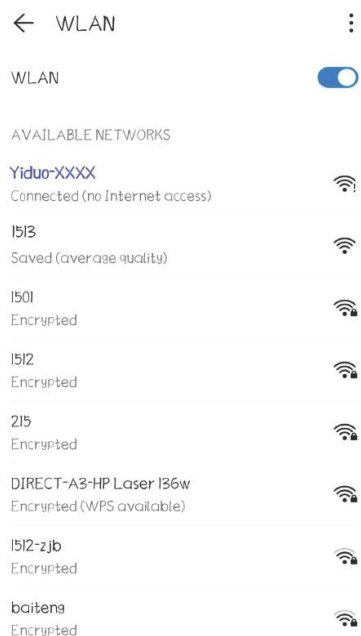
Ladle scoop *2

Slide the scoop down until it's fully on the lens.

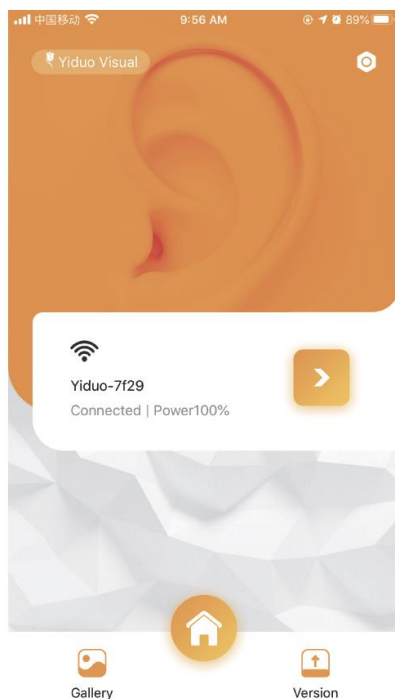


App Download and Usage

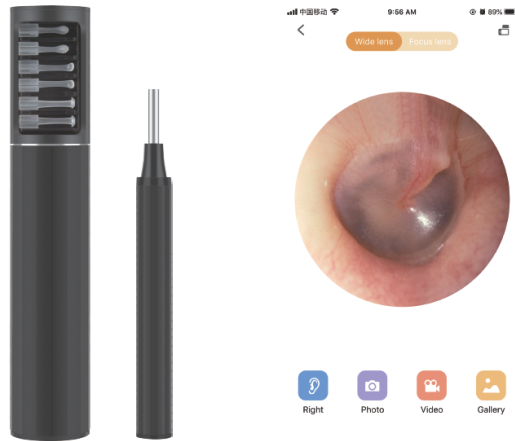
Check your phone's WIFI settings for "Yiduo-XXXX" and connect to the device.



Once connected, open the app and tap play to start using.



App Functions



RIGHT/LEFT:

Tap this button to flip the lense image to right/left ear for easier viewing and use.



PHOTO:

Tap this button to take a picture of the otoscope's view.



VIDEO:

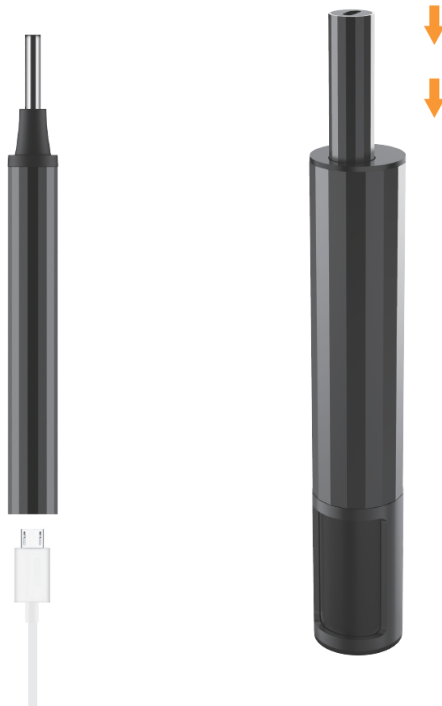
Tap this button to record a video of the otoscope's view.



GALLERY:

Tap this button to view the pictures and videos you've taken.

Micro USB port for charging



Return pen to case while charging or not in use.
Please remove the scoop before placing the pen back in the case.

Working Status: Blue light will flash slowly if WIFI is disconnected. Once connected to WIFI, the blue light will stop flashing.

Low Battery: Blue light will begin to flash.

Charging Status: Red light will remain on until fully charged.

Full Charge: Red light will turn off.

Product Specification

- *Device Type: Otoscope
- *Shell Material: Alumina
- *Lens Diameter: 3.9mm
- *Viewing Angle: 70 degrees
- *Image Sensor: COMS
- *Pixel: 5.0MP
- *Power Consumption: 250mAh
- *Charging Time: 90 mins
- *Continuous Working Time: 90 mins
- *Standby Time: 30 days
- *Waterproof Level: IP67
- *Compatible Devices: Most Bluetooth enabled smartphones and tablets

PACKAGE CONTENTS:

- *Wireless Otoscope x1
- *Reusable Ear Spoon x6
- *USB Charging Cable x1
- *Instruction Manual x1

Product Specification

Features

1. The app has two functions "wide-angle lens" and "focus lens" which can be switched at any time.

2. Tap the upper right corner of the screen to switch between landscape and portrait modes.



3. The otoscope's power level information can be viewed on the app's homepage.

Note : Before connecting to the app, the otoscope will be in a power saving state (the blue light on the bottom will flash, and the red light will be off). After a successful connection, the blue light will turn on.

Issue Resolutions

Issue	Resolution
Unresponsive device or lights	Reboot the pen /app
	Charge the pen for 1.5 hours at most
App Crashing	Uninstall the existing app and redownload via the app store or QR code.
Successful connect ion to the app, but the real-t ime display is delayed or off	Disconnect the phone from the pen. Reboot the ear pen and reconnect it to the WIFI and app.
Unstable WIFI connection or frequent disconnect	Restart the device and/or reconnect the pen to the WIFI and app.
If the above solutions do not fix the issue, please contact customer service for further problem solving.	

Warnings

1. The lens can be cleaned by gently wiping it down with a cotton swab dipped in alcohol.
2. Please use this device in a safe environment where you won't be disturbed, to avoid sudden movement and prevent damage to the ear.
3. This product is not suitable for use on children under one year of age.
4. Do not submerge the device in water.
5. The built-in rechargeable battery will still need to be recharged if left unused for a prolonged period of time.
6. Avoid direct exposure to sunlight to prevent fading and damage to the device, particularly the accessories.
7. During use, the temperature of the device will rise slightly. This is normal and no cause for concern.
8. In order to ensure a safe and comfortable experience, please keep your child seated while using this device on their ears.
9. Keep out of reach of children.
10. Do not put the pen near magnets, this will cause the connection to fail. (Return to the case and then reconnect the pen to resolve the issue.)



DO NOT TOUCH YOUR EARDRUM

Warranty Description

1. If the product fails during normal use within one year, the consumer can go to the purchasing website or the factory's repair center to claim warranty rights according to this card. The main accessories are not covered under warranty.
2. Other consumables and accessories are not covered under warranty.
3. Please keep all valid receipts and warranty cards in order to prove the authenticity of the device and certifications upon requesting services.

Customer Service

If you have any questions or concerns, please email us for 24-hour service.

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.

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.

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

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