

Product manual



WiFi Visual Ear Sampler

App download method



Please use your mobile browser to scan the QR code to download and install

Cooleer

IOS app store

Android Google

Android China

Android users

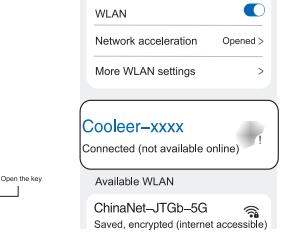
After scanning the code, select the [Android Google](#) option to enter the next page, Click: [Download](#) and install through third-party browser options.

Apple users

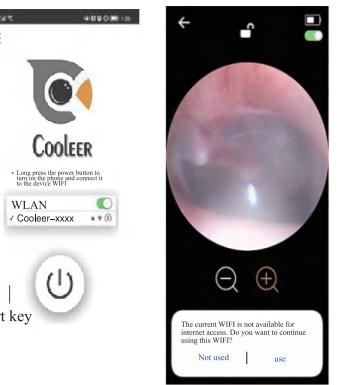
Select the [IOS app store](#) option after scanning the code Open the [App Store](#) to download and install You can also directly search for [Cooleer](#) downloads in the [App Store](#).

Connection process

1. When receiving the product, first ensure that the battery is sufficient. Press and hold the power button for 3 seconds to turn it on, and the blue light will light up



3. Open the APP interface and click the [Start button](#) to start using the product.



4. If you encounter this prompt, please do not switch to WiFi and click to [use](#) it.



Product parameters

Product Name: WiFi visual ear sampler

Weight: 18 grams

Image sensor: CMOS

Battery capacity: 130mAh

Input current: DC5V300mA

Lens pixels: Ultra High Definition Camera

Connect hotspots: Cooleer XXXX

Network standards: IEEE802.11b/g/n

Best distance: 1.2-1.6CM

Working frequency: 2.4GHz

Working temperature: -5°C - 45°C

 **SAFETY TIPS**

Charging instructions

1. Please turn off the product before charging.
2. When charging, the indicator light is displayed in red.

Troubleshooting

1. The screen is stuck

A. [The data transmission distance is too far, and it is best not to use the product too far from the phone.](#)

B. [When the battery is low, it can also cause stuttering. Please charge it in a timely manner.](#)

2. WiFi signal cannot be transmitted/intermittent.

A. [The lower the battery level, the weaker the WiFi signal, and fully charge before use.](#)

B. [Exceeding WiFi signal transmission distance, product and phone To be put together.](#)

C. [There are too many WiFi signals around, which can affect the product Try to use the signal in areas with low WiFi signal as much as possible.](#)

D. [Ensure that the phone is connected to the product's WiFi.](#)

3. No image display

A. [Confirm if the phone is connected to the product WiFi name.](#)

B. [After confirming the connection, if there is no display yet, close the app Reopen the product app.](#)

After sales guarantee card

Warranty Notice

Our company provides "three guarantees" services in accordance with national quality supervision and inspection

In the event of non human damage, we provide you with: A high-quality service commitment of 7-day return, 15-day exchange, and one-year warranty.

Human damage includes: visible falls, scratches, and falls Paint, defects, water ingress, or other liquids with mismatched voltage Charging the charger caused the unit to burn out, disassemble it without permission, and damage it Not all items are equal.

7-day guaranteed return: Within 7 days from the date of receiving the product, you will be able to return the item within the normal period If there are quality issues with the product during use, you can Choose to return (full set of products must be returned).

15 day replacement: from the date of receiving the product, from the 8th to 15th day Under normal use, if there is any product quality issue Question, you can choose to exchange or repair, you can exchange or repair After repair, the warranty period is calculated from the date of purchase of the original product.

One year warranty: Within one year from the date of receiving the product, you will receive Under normal use, if there are quality issues, we will We provide you with free repair services.

User Information: _____

User Name: _____ Contact number: _____

Delivery address: _____

Sales merchant: _____ Merchant Phone: _____

FCC Caution:

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.