

Visual Ear Spoon

User Manual



Your family's ear canal care specialist

Instructions

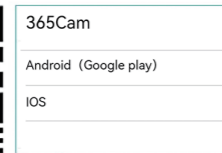
1、 When you receive the device, first make sure that the battery is sufficient, press the key once, and the device will be switched on when the blue light is flashing slowly.



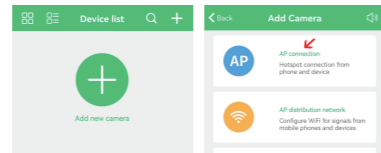
On/Off Switch

2、 Scan the QR code below to download and install "365cam" APP, or search for "365Cam" in your mobile phone manufacturer's app shop to download and install.

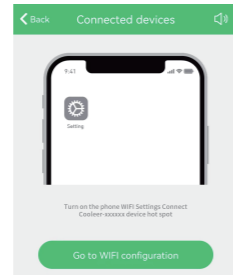
(Allow to open all permissions)



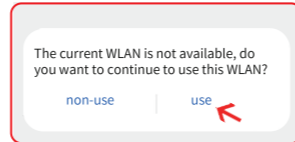
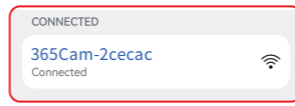
3、 After clicking the + sign in the middle/up-per right corner of the APP homepage, select "Device AP Direct Connection".



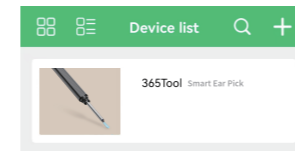
4、 Then tap "Go to WiFi Setting" or manually open phone WiFi setting



5、 Click on the hotspot signal beginning with "365Cam-*****" to connect, and click "Use" when WLAN is not available.



6、 After connecting, return to app home screen and tap "365TOOL Smart Ear Pick" to view the camera image



Indicator Lights

Slow blue blink: Device is turned on with a short press, blue light blinks slowly indicating hotspot is on

Solid blue: Hotspot connected successfully, blue light stays on

Solid red: Device charging (cannot connect when charging), light turns off automatically when fully charged

Product Specifications

Product Name	Visual Ear Spoon
Best Focal Length	15-20mm
Lens Diameter	4.2mm
Frame Rate	30fps
Operating Frequency	2.4Ghz
Network Standard	IEEE 802.11b/g/n
Operating Temperature	-10°C-50°C
Hotspot Signal	365Cam-*****
Input current	DC 5V 500 mA
Age	3 years old and above, minors should use under adult supervision

Precautions

- 1、 Do not use if ear canal is completely blocked, see a doctor for professional treatment
- 2、 Check surroundings before use, do not use in running environments to prevent collision
- 3、 Do not submerge the metal tube in liquids to avoid water damage
- 4、 Avoid direct sunlight exposure especially on device parts to prevent softening
- 5、 Slight temperature increase (32°C) during use is normal, safe for use
- 6、 Minors should use in sitting position for ear canal safety
- 7、 Replace tips after 30 uses or when loosening for hygiene
- 8、 Clean lens gently with cotton swab dipped in water, do not use alcohol which can damage lens
- 9、 Do not disassemble, modify or repair the device yourself, stop using if damaged from drops or collisions

FCC Warning Statement

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

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