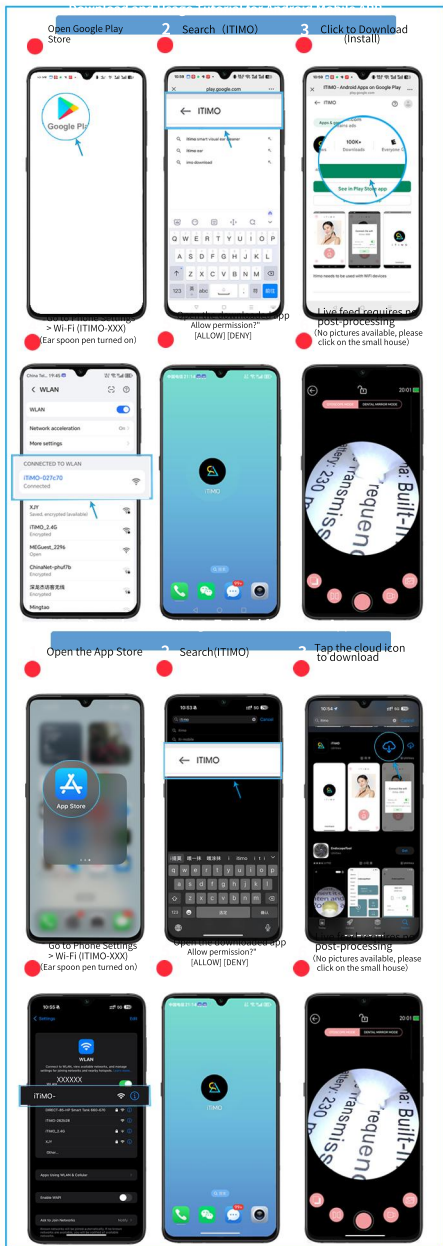


成品尺寸：58*164mm





itimo

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Friendly Reminder:
This is completely free software. Please note:
If you encounter any ads, ignore them (do not interact).
The software will never charge you any fees.
Any accidental charges due to user error are unrelated to this software. For safety, please download only from official sources.

Specification

Product Name: Visual Ear Pick

Network Protocol: IEEE 802.11b/g/n, 2.4GHz

Antenna: Built-in IPEX antenna

Working Frequency: 2.4GHZ

Resolution: 1920 * 1080P

Image Transmission Rate: 30fps

Battery: 130 mAh lithium battery

Working Time: About 35 minutes

Charging Time: 30 minutes

Input: 5V 0.3A

Common Problems and Solutions

1. When there is no image or the image is still, please make sure that the mobile phone and the otoscope are connected with wifi, and you can try to restart the otoscope Or APP.
2. If you cannot turn on or the LED lights flicker during use, please charge the product in time to ensure that the battery is charged.
3. If it prompts that it cannot be accessed when connecting, it may be that the otoscope is connected to another connected mobile phone. Restart the otoscope and reconnect.
4. When the product is turned on, the indicator light flashes, waiting for connection, after connection, the indicator light keeps on, when the product is low battery, the indicator light flashes quickly, when the product is charging the indicator light stays on, and then go off when it is full.
5. Since the ear canal is curved, please adjust the direction of the otoscope slightly when using it until you can see the eardrum clearly.
6. The focal length of this product is fixed, and the image of the object is clearest at a distance of 1.5-2 cm, Please adjust the distance, until the image is clear.

WARNING

1. Please observe your surroundings before use. do not use the product in an environment where people are running. to avoid injury.
2. This product is not suitable for children under 3 years old.
3. Do not allow children to use this product alone to avoid accidental injury.
4. Do not put the product in liquid to avoid damage
5. The product has a built-in rechargeable lithium battery. If it is not used frequently, it must be charged once a month.
6. When using, the product temperature will rise slightly (maximum not more than about 45 °C), please rest assured to use.
7. The products is forbidden to use a charger or mobile power supply with a voltage higher than 5v to charge.
8. Accessories can not be replaced to the host, suitable for use alone.

(When the product is charging, the red light turns on and goes off when fully charged. The blue light serves as the signal light.)

正面

反面

中性耳镜英文新说明书

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.

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.

Warning: 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 requirements; the device can be used in portable exposure conditions without restriction.