3.04.Y005.0038.000004英文说明书过哑油，成品尺寸3折，共8P，4C正反印刷 size:118x184mm

bebird® | Ear-care You Can See

Please consult the instructions before using this product

App Download

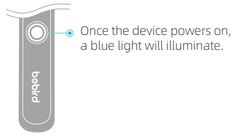
Search for "bebird" in your phone's app store.

or

Scan the QR code to download and install the bebird app.

App Connection

1. Press and hold the power button to turn on the device.



Once the device powers on, a blue light will illuminate.

2. Open the Bebird App, and click "Connect the device "

3. Connect Product Wi-Fi "bebird-xx-xxxxxx"

4. Return to the Bebird app and click "Begin to Clean Ears" to start using the device.

Device Overview

Accessory Installation

Protective Plug Installation:
Place the protective ear canal plug securely over the camera hose, ensuring it is positioned correctly.

This will prevent the device from penetrating too deeply into the ear canal.

Ear Spoon Installation:
To install the ear spoon, simply screw the metal-covered ear spoon tightly in place. This method applies to all types of ear spoons, including transparent two-color ear spoons, transparent ear spoons, ring-shaped rubberized ear spoons, and sponge ear spoons.

Tweezer Mounting:
Place the tweezers extension onto the body of the device. Tightly screw the head into place to secure.

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 to this unit 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment The device can be used in portable exposure condition without restriction.

Bebird EarSight Plus Series Accessory List

Accessory Case

Accessory Tray

Nasal Speculum

Ear Canal Speculum

Tongue Depressor

Metal, Silicone Wrapped Ear Spoon

Double-color Q-elastic Ear Spoon

Double-color Annular Ear Spoon

Sponge Ear Spoon

Plastic Ear Spoon

Tweezers Component-B

Charging Cable

Ear canal Protective Plug

Lens Brush

Tweezers Component-A

Troubleshooting

Problem	Solution
No response after startup	Use the enclosed charging cable to charge
The LED light of the camera is not on	Interrupt the connection, restart the device to connect again
The app closes quickly	Delete the existing app and reinstall
The indicator light blinks quickly	Use the enclosed charging cable to charge
Abnormal display in app	Interrupt the connection, restart the device to connect again
The wifi connection was unstable and disconnected after a few seconds	Interrupt the connection, restart the device to connect again
Image is blurry	Wipe the camera lens with a double- ended cleaning brush, cleaning cloth, or alcohol swab
Movement feels unnatural	Switch the left/right ear mode in the app interface
If the issue persists after following the above operations, please contact our customer service, and we will provide you with further effective solutions.	

Hazardous Substances

Part name	Hazardous substances					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Printed circuit components	×	○	○	○	○	○
Case	○	○	○	○	○	○
Plastic rubber accessory	○	○	○	○	○	○

This form is formulated in accordance with SJ/T 11364
○ : Represents the hazardous materrial ratio is below GB/T26572-2011
× : Represents the hazardous materrial ratio is over GB/T26572-2011

Product Specifications

Brand: bebird
Name: Smart Visual Ear Cleaner
Model #: Bebird EarSight SE series
Bebird EarSight Plus series
Usage time: Up to 60 minutes (EarSight SE series)
Up to 80 minutes (EarSight Plus series)
Charge time: About 50 minutes
Intelligent orientation: Gimbaled Intelligent Gyroscope
Image sensor: CMOS
Input Current: 5V ⎓ 0.5A
Operating Frequency: 2.4GHz
Lens grade: 3P* Slim Lens, IP67 Waterproof, Dustproof & Anti-Fog
Operating Environment: -10℃ to 50℃
Image Frame Rate: 20fps
Network Standard: IEEE 802.11b/g
Optimum Focal Length: 12.5mm

⚠ WARNINGS

- **Cleaning:** Wipe the lens with a lens brush.
- **Assembly:** Ensure all device accessories are securely attached to prevent them from falling off during use.
- **Operating Environment:** Use the device in a suitable, private environment. Avoid using it in crowded spaces.
- **Battery Maintenance:** The device includes a built-in rechargeable battery. If unused for extended periods, charge it once a month to maintain battery health.
- **Supervision for Children:** Children should not use this device unsupervised to avoid accidental injury.
- **Sunlight Exposure:** Keep the main device and accessories out of direct sunlight to prevent softening or damage.
- **Water Exposure:** Do not submerge the device in any liquids.
- **Temperature Notice:** During use, the device may warm slightly due to the LED lights; this is normal and is capped at approximately 45℃ (113℉).
- **Intended Use for Tweezers:** Use the tweezers only to remove earwax or other foreign objects from the ear canal.

Warranty Service

Customer information

Customer Name: Customer Telephone:

Retailer Name: Customer Address: