

bebird® | Ear-care
You Can See



Please consult the instructions before using this product

App Download



or



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

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

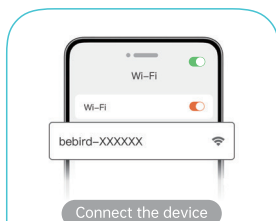
App Connection

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

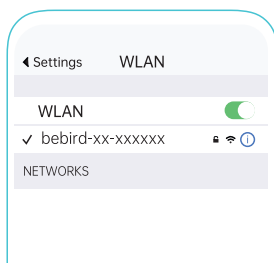


Once the device powers on,
a blue light will illuminate.

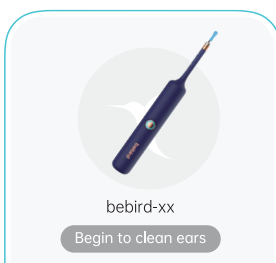
- 2 Open the Bebird App, and click "Connect the device"



- 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.



Bebird EarSight SE Series Accessory List



Metal, Silicone Wrapped
Ear Spoon



Double-color Q-elastic
Ear Spoon



Double-color Annular
Ear Spoon



Nasal speculum



Ear Canal Speculum



Sponge Ear Spoon



Tongue Depressor



Ear Tip Container



Tweezers
Component-B



Charging Cable



Ear Canal
Protective Plug



Lens Brush



Tweezers
Component-A

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 material ratio is below GB/T26572-2011

× : Represents the hazardous material 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: Gimballed Intelligent Gyroscope

Image sensor: CMOS

Input Current: 5V $\equiv$ 0.5A

Operating Frequency: 2.4GHz

Lens grade: 3P* Slim Lens, IP67 Waterproof,
Dustproof & Anti-Fog

Operating Environment: -10°C to 50°C

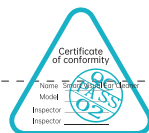
Image Frame Rate: 20fps

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°C (113°F).
- **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:

Warnings and safety information

All information regarding the use of the product can be found in the instruction manual. Before using it, read its contents and follow the instructions contained therein.

Also read the following information before use:

Warnings for use

Risk of product damage:

- Do not use the otoscope in high humidity or dusty conditions if the device is not properly protected.
- Avoid soaking the otoscope in water unless the manufacturer indicates otherwise in the specifications. Use a slightly damp cloth to clean if necessary.
- Avoid sudden movements or pressure when using the device to avoid damaging delicate mechanical and electronic components.
- Regularly check the condition of the device and battery - do not use a damaged otoscope or charging cables with visible signs of wear.

Risk to the user:

- The device should not be used on damaged tissue, wounds or inflammation of the ear.
- The device should only be used by or under the supervision of adults, especially for children.
- Use only original tips dedicated by the manufacturer to ensure safety and hygiene.
- In case of discomfort or pain during use, stop using the device and consult a doctor.
- For app-enabled devices, make sure you use a secure Wi-Fi network to avoid the dangers of unauthorized access.

Information on proper use

Recommendations for use:

- Make sure the device is fully charged or powered according to the manufacturer's instructions before use.
- Connect the otoscope to the manufacturer's mobile app by following the instructions. Make sure your smartphone is connected to the device via the otoscope's Wi-Fi network.
- Use dedicated soft material tips to gently insert the camera into the ear, avoiding pressure on the walls of the ear canal.
- Avoid using the device for long periods of time in one go - regular breaks reduce the risk of irritation.
- Hold the device steady during use and gently insert the tip into the ear to avoid damage to the internal structures of the ear.
- Clean the tips after each use according to the manufacturer's recommendations.
- Keep the app software updated to take advantage of the latest features and ensure optimal data security.

Maintenance and storage:

- Clean the device after use and store it in a dry, clean place away from direct sunlight and high temperatures.
- Regularly check the condition of the device's terminals, cables and housing for mechanical damage.
- For battery-powered devices, avoid discharging them completely and storing them in extreme temperatures.

Additional precautions

Adaptation to the user:

- Make sure the device has been calibrated and is fully operational before first use.
- For children, the device should only be used under adult supervision and the tips adjusted to the child's sensitive skin.

Damage and service:

- If there are problems with the camera's operation, image distortion, Wi-Fi interruption or visible mechanical damage (e.g., broken tips, damage to the housing), discontinue use and contact the manufacturer's authorized service center.
- Use only original components approved by the manufacturer for repairs and replacement of parts to ensure safety and maintain the warranty.

Statement of compliance

The products have been designed in accordance with the safety requirements of Regulation (EU) 2023/988. They meet the relevant technical standards, including electromagnetic compatibility, safety of use of materials, and resistance to mechanical and electronic damage.

EU REP:

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