



Open bebird E3

- 1** IOS
Search for "bebird" in App Store
Android
Search for "bebird" in Google Play
- 2** Scan QR code to download APP
- 3** Enter APP
Select bebird E3
- 4** Press and hold the power button to turn on the ear cleaning rod

To power on, press and hold the power button for 1 second. The blue light will flash, once it is on.

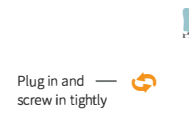
Please read the enclosed safety instructions before using.

WiFi Connectivity

- 1** Connect product
WiFi "bebird-E3-XXXX"
WiFi Password:12345678
- 2** Press Start, to power the App

Replacement of Accessories

Unscrew the current accessory and pull it out. Put in the desired accessory and screw it in to secure.



Accessories

- 1** Tongue Depressor x 1
PC and silica gel synthetic ear spoon
- 2** Q-Elastic Large Ear Spoon x 1
PC and silica gel synthetic ear spoon
- 3** Q-Elastic Small Ear Spoon x 1
PC and silica gel synthetic ear spoon.
- 4** Round Ear Spoon x 1
PC and silica gel synthetic ear spoon
- 5** Ear Canal Sheath x 1
- 6** Sponge Ear Spoon x 1
Removing of earwax and grease in ears
- 7** Type-C Cable x 1

Troubleshooting

Problem	Solution
Start up and no response	Please try several more times according to the correct boot-up method Please use the attached charging base for charging. The charging time is about 1h
Camera does not turn on	Shut down and restart the ear cleaning rod
APP quits quickly	Delete the existing APP and re-scan the QR code for installation
The power indicator of the ear cleaning rod shows blue light flashing rapidly	Charge the ear cleaning rod with the charging base from the original packing
WiFi connection is unstable, sometimes it is disconnected in seconds	Restart ear cleaning rod, reconnect bebird APP
The product failed to display the real-time image after successfully connecting the bebird APP	Disconnect the phone from WiFi, restart the product and reconnect the WiFi

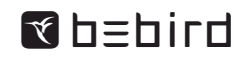
If the above operation still fails to solve the problem, please contact Customer Service for further assistance

Please read the enclosed safety instructions before using.

Hazardous Material

Part name	Hazardous Material					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Printed Circuit Components	X	○	○	○	○	○
Case	○	○	○	○	○	○
Plastic rubber accessory	○	○	○	○	○	○

This form is formulated in accordance with SJ/T 11364
○ represent the hazardous material ratio is below GB/T26573-2011
X represent the hazardous material ratio is over GB/T26573-2011



Product parameter

Brand	bebird
Product Name	Smart visual ear cleaning rod
Model	E3
Rod weight	24g
Network standard	IEEE 802.11b/g/n
Antenna	Internal FPC antenna
Working frequency	2.4Ghz
Image transmission rate	30fps
Image sensor	CMOS
Working temperature	-10 ~ 50°C
Battery	250mAh lithium battery
Battery life	About 75 minutes
Charging time	1h
Input parameters	5V --- 0.4A
Working voltage	4.2V
Rated power	1.5W
Lens diameter	3.5mm
Optimum focal length	1.5 ~ 2cm
Pixel	3M
Gyroscope	3 axis



Warranty Card

User information	
User name	Telephone number
Purchase date	
Seller	Telephone number



bebird
Visual Ear Cleaner

FCC Warning

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 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

Radiation Exposure Statement

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

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