

### Connect Product WiFi

- Connect Product WiFi "bebird-XXXX"
- Back to bebird APP Press the start to use it

### Magnetic Charging Base

Two-in-one function Charging and tidling

Fasten product → Magnetic charging → Clean light on

### Accessory

- Fast Ear Spoon x 2
- Disinfecting Spoon x 2
- Amalgam Ear Spoon x 2
- Epistyle Cotton Swab x 4
- Accessories Storage Bucket x 2
- Silver Nano Silver Nano VIB Buckle x 2
- Alcohol Cotton Swab x 3
- Type-C Charging Cable x 1

### Accessory Replacement

It can be replaced by side tidling

### Bottom Storage Box

Twist to open the charging base to save accessories

### Product Size

PC: 4.8mm  
2.8mm  
1.8mm  
1.8mm  
1.8mm  
1.8mm  
1.8mm  
1.8mm  
1.8mm  
1.8mm

### Troubleshooting

Trouble	Solution
Starting up and no response	Please try a small force press, pressing in the center of the ear spoon.
General usage not normal	Please use the automatic cleaning base to charge by the charging base to reset the CPU.
APP could not work	Close the activity APP and restart the APP.
Applicable devices with quick	Please use the automatic charging base to charge by the charging base to reset the CPU.
WiFi connection is unstable; app cannot be disconnected	Please restart the phone and reconnect bebird APP.
The product failed to display the bebird APP icon; the bebird APP icon is not displayed on the phone	Disconnect the phone from WiFi, restart the phone and reconnect bebird APP.

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

### Product parameters

Brand: bebird  
Product name: Smart visual ear-cleaning kit  
Model: X17 Pro  
Net weight: 35g  
Network standard: IEEE 802.11b/g/n  
Antenna: Internal FCC antenna  
Working frequency: 2.4GHz  
Bridge transmission rate: 30Mbps  
Image sensor: CMOS  
Environment temperature: -10 ~ 50°C  
Battery: 300mAh lithium battery  
Battery life: About 30 minutes  
Charging time: 1.5h  
Input parameters: (V) 5V (A) 0.5A  
Working voltage: 4.2V  
Amount of power: 5W  
Lens diameter: 3.5mm  
Optimum focal length: 1.5 ~ 2mm  
Pixel: 3.1Mpixels  
Gravity sensor: 6 Axis

### Warranty card

User Information User

User name: Telephone number:  
Purchase date:  
Serial: Telephone number:

### Hazardous substance

Port name	Hazardous material				
	(Pb)	(Hg)	(Cd)	(Ni/Cd)	(Pb/Cd)
Normal Circuit Component	X	O	O	O	O
Charging Base	X	O	O	O	O
Cable	O	O	O	O	O
Plastic Parts Accessory	O	O	O	O	O

Do not use the product in a wet environment (e.g. shower, swimming pool, hot spring, etc.). Do not use the product in a high temperature environment (e.g. near a fire, heater, etc.). Do not use the product in a low temperature environment (e.g. below 0°C). Do not use the product in a high humidity environment (e.g. near a steam bath, etc.). Do not use the product in a high salt environment (e.g. near a sea, etc.). Do not use the product in a high dust environment (e.g. near a construction site, etc.). Do not use the product in a high vibration environment (e.g. near a train, etc.). Do not use the product in a high magnetic field environment (e.g. near a power line, etc.). Do not use the product in a high electromagnetic interference environment (e.g. near a radio station, etc.). Do not use the product in a high radio frequency environment (e.g. near a mobile phone, etc.). Do not use the product in a high microwave environment (e.g. near a microwave oven, etc.). Do not use the product in a high infrared environment (e.g. near a laser, etc.). Do not use the product in a high ultraviolet environment (e.g. near a tanning bed, etc.). Do not use the product in a high ionizing radiation environment (e.g. near a nuclear power plant, etc.). Do not use the product in a high noise environment (e.g. near a concert, etc.). Do not use the product in a high pressure environment (e.g. near a deep sea, etc.). Do not use the product in a high vacuum environment (e.g. near a space station, etc.). Do not use the product in a high magnetic field environment (e.g. near a power line, etc.). Do not use the product in a high electromagnetic interference environment (e.g. near a radio station, etc.). Do not use the product in a high radio frequency environment (e.g. near a mobile phone, etc.). Do not use the product in a high microwave environment (e.g. near a microwave oven, etc.). Do not use the product in a high infrared environment (e.g. near a laser, etc.). Do not use the product in a high ultraviolet environment (e.g. near a tanning bed, etc.). Do not use the product in a high ionizing radiation environment (e.g. near a nuclear power plant, etc.).



Bring home enjoyment of ear cleaning