

【Part 1】



(智能高清可视采耳)

Intelligent HD Video Ear Cleaning

Open Beacenov 型号

①

Scan QR code to download APP



②

Open Beacenov APP and

Enter the start page

(图解：手机截图)

③

Open the lid

the power is on

(图解——打开采耳盖即可开机)



【Part 2】

Connect Product Wi-Fi

①

Connect Product Wi-Fi

“Beacenov-XXXX”

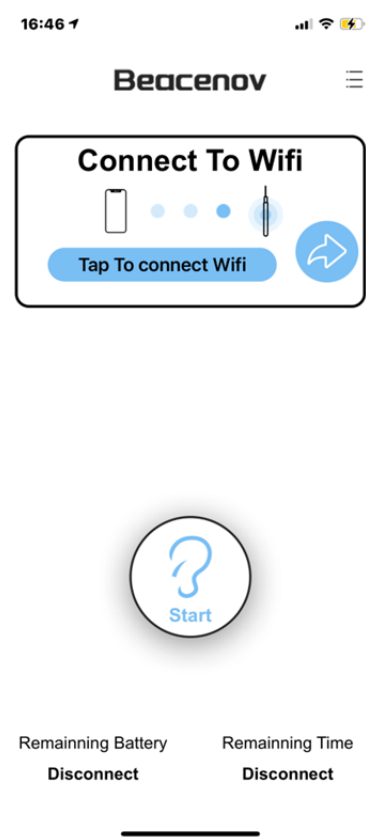
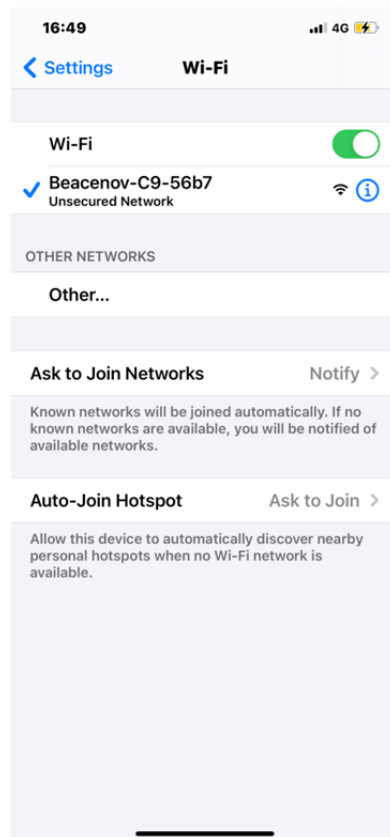
(图解：手机截图)

②

Back to Beacenov APP

Press the Start to use it

(图解：手机截图)



(更换耳勺头) Accessory replacement

旋开固定帽 拔出耳勺更换 耳勺头扣好 旋紧固定帽

Spinning to open the fixed ring to replace the ear spoon

insert the buckle of ear spoon,spinning to tighten

the fixed ring



(图解)

① 直插扣好耳勺头

Insert the buckle

② 套上固定帽 旋紧即可

Spinning to tighten the fixed ring

务必安装到位再使用，防止耳勺掉落

The ear spoon must be assembled in place before using to prevent falling off.

【Part 3】

(配件展示) Accessory

①

(深挖大耳勺×2)

Shallow-digging ear spoon×2

Dig the ear canal deeply and

swap out a large amount of earwax



(图解)

②

(浅挖小耳勺×2)

Deep-digging ear spoon×2

Dig the ear canal shallow and

remove a small amount of earwax



(图解)

③

(形耳勺×2)

(挖出耳垢 上下左右轻松清理)

Umbel ear spoon×2

Clean up earwax debris



(图解)

(产品尺寸) Product size



(图解)

(PC 半透明耳勺) PC Semitransparent

(镜头管外径) Outer diameter of lens tube 4.7mm

(带盖采耳棒带盖总长及直径)

(有害物质) Hazardous substances

Part name	有害物质 Hazardous substances					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴联苯醚 (PBDE)
印刷电路组件 Printed Circuit Components	×	○	○	○	○	○
外壳 Case	○	○	○	○	○	○
塑胶橡胶配件 Plastic Rubber Accessory	○	○	○	○	○	○

【Part 4】

(故障排除) Troubleshooting

故障 Trouble	解决方法 Solution
开机没反应 Starting up and no response	①采耳棒内置霍尔开关，开盖即开机，请按照正确的开机方法多尝试几次 Ear cleaning rod is designed with a built-in Hall switch. The power is on when the lid is taken. Please try several more times according to the correct boot-up method. ②开机后指示灯有蓝色光闪烁，成功连接 WiFi 后蓝色灯常亮。 After startup, the indicator light flashes blue; The blue light is always on after WiFi is successfully connected. ③请保证设备远离强磁环境以免影响霍尔开关的正常开关机 Please keep away from strong magnetic environment, so that Hall switch can switch on and off normally.
	确保采耳棒有充足的电量，否则无法开机；电量不足时，请使用配套的充电线进行充电 Unable to start when the battery is low. Please use the matching charging cable for charging.
摄像头不亮 Camera does not turn on	①请确保 APP 已经正确连接了采耳棒的 WIFI (WiFi 名称: Beacenov-xxxx) Ensure the app is connected to the correct WiFi

	(WiFi Name: Beacenov-xxxx) ②点击 APP 中的开始按钮，摄像头即可点亮 Press the start button in the app and the camera will turn on. ③如果正确操作后，摄像头仍不亮，请关机重启再行尝试 If the camera does not turn on after correct operati,please restart the ear cleaning rod.
APP 闪退 APP quits quickly	卸载现有 APP，重新扫描二维码进行安装 Delete the existing APP and re-scan the QR code for installation
配件筒工具安装不顺畅 The installation of accessories and tools is not smooth	先将采耳工具与镜头套筒对齐，再扣进镜头套筒内，旋紧固定帽 First align ear spoon with lens tube.Then insert the buckle of ear spoon, and spinning to tighten the fixed ring.
采耳棒电源指示灯显示橙色 Rod' s power indicator is orange	电量不足时橙色光闪烁，请使用配套的充电线进行充电，充电时长 1.5h The indicator light flashes orange when the battery is low .Please use the matching charging cable for charging about 1.5h.
产品成功连接贝视采耳 APP 后未能正常显示实时影像 The product failed to display the real-time image after successfully connecting the Beacenov APP	将手机与采耳棒 WiFi 的连接断开，重启采耳棒，重新连接 WiFi Disconnect the phone from WiFi, restart ear clean rod and reconnect the WiFi.
WiFi 连接不稳定，有时候几秒钟就断开了 WiFi connection is unstable, sometimes it is disconnected in seconds	重启采耳棒，重新连接贝视采耳 APP Restart ear clean rod, reconnect Beacenov APP
若安装以上操作仍未能解决问题，请与 Beacenov 客服取得联系 我们会进一步为您提供切实可行的解决方案 If the above operation still fails to solve the problem, please contact Beacenov Customer Service for further assistance.	

(注意事项) Attention

- 1、清洁镜头时，请使用专业酒精棉签小心擦拭。When cleaning lens, please wipe it carefully with professional cotton swab.
- 2、使用前请现察周边环境，请勿在有人跑动的环境下使用产品，以免撞击。Please

don' t use the product while you are moving,and protect from being hit by others.

3、本产品不适于 3 周岁以下儿童使用。This product is unsuitable for children under 3 years old.

4、禁止儿童单独使用本产品，以免不慎造线伤害。It is forbidden for children to use this product alone,in order to avoid accidental harm.

5、请勿将内窥镜置于液体中使用，以免漫水造成损坏。Please do not put the product in liquid to avoid damage.

6、产品内置充电锂电池，如不经常使用，也须每月充电一次。Product built-in rechargeable lithium battery. So it must be recharged once a month If it is not used frequently.

7、避免产品暴露在阳光下直晒，尤其是配件筒内配件，以免软化。

8、使用时，产品温度会轻微上升（最高不超过 35C），请放心使用。During using this product ,the temperature of the product will rise slightly (up to 35 degree), please rest assured to use.

9、为保证最佳使用体验，给孩子采耳时，请让孩子保持坐立姿势。To ensure the best experience, please keep the child in a sitting position and operate the product horizontally.

【Part 5】



Beacenov

(产品参数) Product parameters

(品牌) Brand

Beacenov

(产品名称) Product name Smart visual Ear cleaning rod

(产品型号) Model BCN-A1

(主机重量) Rod weight 18 g

(网络标准) Network standard IEEE 802.11b/g/n

(天线) Antenna Internal FPC antenna (内置 FPC 天线)

(工作频率) Working frequency 2.4Ghz

(图像传输速率) Image transmission rate 30fps

(图像传感器) Image sensor CMOS

(工作环境温度) Environment temperature -10~50 ° C

(电池) Battery 200mAh lithium battery

(电池续航时间) Battery life About 60 minute

(充电时长) Charging time 1.5h

(输入电流) Input current DC 5V 300mA

(镜头直径) Lens diameter 3.5mm

(最佳焦距) Optimum focal length 1.5~2cm

(像素) Pixel 300 万

(陀螺仪) Gyroscope 6 axis(中文 A2 型号是 4 轴)

(合格证图标)

Warranty card	
User name:	Telephone number:
Purchase date:	
Seller:	Telephone number:

【Part 6】



BEACENOVBeacenov

(智能高清可视采耳)

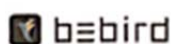
Intelligent HD Video Ear Cleaning

【说明书印刷尺寸】

高：16cm

宽：3*6cm（印刷效果 2 折 3 页）

【竞品参考图如下】



Promote the intelligent of ear cleaning to public

Open bebird C3

1 Scan QR code to download APP



2 Open bebird APP and select bebird C3



3 Press and hold the power button to turn on the ear cleaning rod



Connect product WiFi

1 Connect Product Wi-Fi "bebird-XXXX"



2 Back to bebird APP Press the Start to use it



Accessory replacement

Spinning to open the fixed ring to replace the ear spoon
Insert the buckle of ear spoon, spinning to tighten the fixed ring

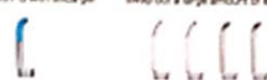


The ear spoon must be assembled in place before using to prevent falling off.

Accessory

1 Q-elastic ear spoon × 1
The world's first version of combined PC with silica gel

2 Transparent ear spoon × 4
Dig the ear canal deeply and sweep out a large amount of earwax



Product size



Hazardous substance

Part name	Hazardous material					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Printed Circuit Components	x	o	o	o	o	o
Case	o	o	o	o	o	o
Plastic Rubber Accessory	o	o	o	o	o	o

Troubleshooting

Trouble	Solution
Starting up and no response	Please try several more times according to the correct boot-up method. Please use your own charging equipment 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.
Rod's power indicator is red	Please use your own charging equipment for charging. The charging time is about 1h.
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.
WiFi connection is unstable, the image is blurry in seconds	Restart your phone and reconnect BeBird APP.
If the above operation still fails to solve the problem, please contact BeBird Customer Service for further assistance.	

Attention

- When cleaning lens, please wipe it carefully with professional alcohol cotton swab.
- Please don't use it while you are moving, and protect from being hit by others.
- This product is unsuitable for children under 3 years old.
- It is forbidden for children to use this product alone in order to avoid accidental harm.
- Please do not put the product in liquid to avoid damage.
- Product built-in rechargeable lithium battery, so it must be charged once a month if it is not used frequently.
- Avoid product exposure to sunshine directly, especially the accessories, in order to avoid aging.
- During using it, the temperature of the product will rise slightly (up to 35 degrees), please rest assured to use.
- To ensure the best experience, please keep the child in a sitting position and operate the product horizontally.



Product parameters

Brand	bebird
Product Name	Smart visual ear cleaning rod
Material	zinc
Rod weight	16g
Network standard	IEEE 802.11b/g/n
Antenna	Internal FPC antenna
Working frequency	2.4GHz
Image transmission rate	30fps
Image sensor	CMOS
Environment temperature	-10 ~ 50°C
Battery	300mAh lithium battery
Battery life	About 70 minutes
Charging time	1h
Input current	DC 5V 300mA
Lens diameter	13mm
Optimum focal length	1.5 ~ 2cm
Pixel	3M
Gyroscope	3 axis



bebird

Promote the intelligent of ear cleaning to public

Warranty card

User name:

Telephone number:

Purchase date:

Seller:

Telephone number:

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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