

故障排除

故障	解决方法
开机没反应	请使用 配套的充电线进行充电，充电时 长4分钟
摄像头不亮灯	采耳棒关机重启
APP闪退	卸载现有APP，重新扫描二维码进行安装
电源指示灯闪烁	请在剩余电量用完后，使用配套的充电线为采耳棒充电
产品成功连接APP后未能正常显示实时影像	将手机与采耳棒WiFi的连接断开，重启采耳棒，重新连接WiFi
WiFi连接不稳定，有时候几秒钟就断开了	重启采耳棒，重新连接 APP
若按照以上操作仍未能解决问题，请与O'haitai app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	

有害物质

部 件 名 称	有害物质					
	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	×	○	○	○	○	○
外壳	○	○	○	○	○	○
塑胶 橡胶 配件	○	○	○	○	○	○

本表格根据SJ/T 11365的规定编制。
○:表示该有害物质在该部件所有均质材料中含量均符合GB/T26573-2012规定的限量要求以下
×:表示该有害物质至少在该部件的某一均质材料中含量超过GB/T26573-2012规定的限量要求

产品参数

品牌 O'haitai
产品名称 智能可视采耳棒
产品型号 K16
主机重量 60g
网络标准 IEEE 802.11b/g
内置天线
工作频率 2.4Ghz
图像传输速率 20fps
图像传感器 CMOS
工作环境温度 -10~45℃
电池 200mAh锂电池
电池续航时间 约60分钟
充电时长 约45分钟
输入电流 DC 5V0.1A
镜头直径 3.5mm
最近焦距 15~20mm
景深 10~50mm
清晰度 1000万
陀螺仪 6轴



注意事项

- 1、清洁镜头时，建议使用专业酒精棉签小心擦拭。
- 2、使用前请观察周围，请勿在有人跑动的环境下使用产品，以免撞击。
- 3、本产品不适于3周岁以下儿童使用。
- 4、禁止儿童单独使用本产品，以免不慎造成伤害。
- 5、请勿将主机机身置于液体中使用，以免浸水造成损坏。
- 6、产品内置聚合物电池，如不经常使用，也须每月充电一次。
- 7、请使用5V的充电器给设备充电，在充电状态下，禁止使用此设备。
- 8、避免产品暴露在阳光下直射，以免软化。
- 9、使用时，产品温度会轻微上升(最高不超过35℃)，请放心使用。

售后保修

用户信息	
用户姓名：	联系电话：
收件地址：	
销售商家：	联系电话：

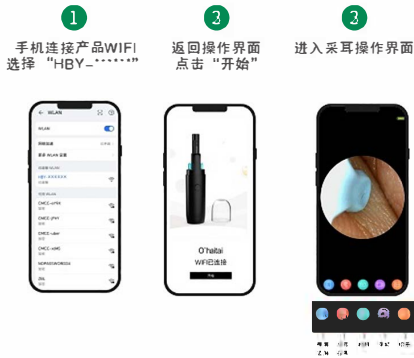
O'haitai

高品生活，采耳享受

开启 O'haitai app



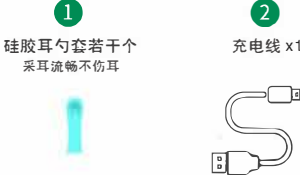
连接产品wifi



更换耳勺硅胶套



产品配件



产品尺寸



Troubleshooting

fault	resolvent
No response when turned on	Please use the matching charging cable for charging. Charging duration 45 minutes
Camera does not light up	Ear picking rod shutdown and restart
APP Flash Back	Uninstall the existing app and rescan the QR code to install
Power indicator light flashing fast	Please use the matching device before using up the remaining power. The charging line is for charging the earrod
The product failed to function properly after successfully connecting to the APP. Display real-time images	Disconnect the phone from the ear pick stick WiFi. Restart the ear pick stick and reconnect to WiFi
WiFi connection is unstable, sometimes for a few seconds it's disconnected	Restart the ear picking stick and reconnect to the APP
If the problem cannot be resolved by following the above steps, please contact O'haitai app customer service. We will further provide you with practical and feasible solutions	

Hazardous substances

parts name	Hazardous substances					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	hexavalent chromium (Cr(VI))	polybrominated biphenyls (PBB)	polybrominated diphenyl ethers (PBDE)
printed circuit assembly	×	○	○	○	○	○
housing	○	○	○	○	○	○
plastic Rubber accessories	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T 11365.
○: indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26573-2012
×: indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26573-2012

Product parameters

brand O'haitai
Product Name Smart visual ear pick
Product model K1
Host weight 60g
Network standards IEEE 802.11b/g/n
antenna Internal antenna
working frequency 2.4Ghz
Image transmission rate 20fps
image sensor CMOS
Working environment temperature -10~45℃

Battery life About 60 minutes
Charging duration About 45 minutes
Input current DC 5V0.1A
Lens diameter 3.5mm
Optimal focal length 15~20mm
Depth of field 10~50mm
definition 10 million
gyroscopo 6-axis



Note

1. When cleaning the lens, it is recommended to use a professional alcohol cotton swab to wipe it carefully.
2. Before use, please observe the surroundings and do not use the product in an environment where people are running, to avoid impact.
3. This product is not suitable for use by children under the age of 3.
4. Children are prohibited from using this product alone to avoid accidental injury.
5. Do not use the host body in liquid to avoid damage caused by immersion.
6. The product is equipped with a built-in polymer battery, which must be charged once a month if not frequently used.
7. Please use a 5V charger to charge the device. It is prohibited to use this device while it is in a charging state.
8. Avoid exposing the product to direct sunlight to avoid softening.
9. When using, the product temperature may slightly increase (up to 35℃), please rest assured of use.

After sales warranty

user information	
User Name:	Contact number:
Delivery address:	
Sales merchant:	Contact number:

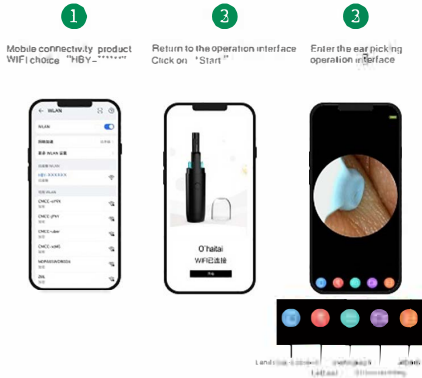
O'haitai

High quality life, ear picking enjoyment

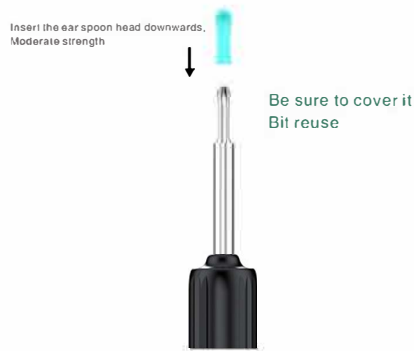
open O'haitai app



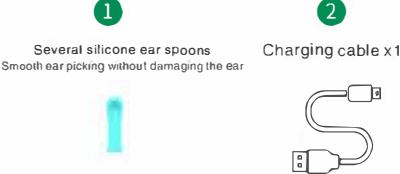
Connect product wifi



Replace the silicone sleeve of the ear spoon



Product accessories



Product size



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.

Any 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.

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