

Smart ear spoon
(with WiFi camera)
user manua



Please read this manual
carefully before use
and keep it properly for
future reference.

APP download
method



Please use your mobile browser to
scan the QR code for downloading
and installation.

Picidae Pro

IOS app store

Android Google

Android China

Apple users

Select the los appstore option
after scanning the code.Open
the App Store to download and
install.

You can also directly search for
Picidae Pro downloads in the
App Store.

Picidae Pro

IOS app store

Android Google

Android China

Android users

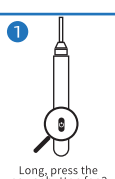
A fter scanning the code, select
the Android Google option to
enter the next page.Click:
Download and install through
third-party browser options.

Charging Instructions:

- Before initial use, please ensure
that the product is fully charged.
- It is not recommended to complete-
ly drain the battery.
- When the indicator light flashesred,
please charge it promptly
- When charging, connect theType-C
interface plug to this product.

Indicator Light
Instructions:

- After powering on, the blue lightwill
flash.
- When connected to Wi-Fi, theblue
light will stay on.
- When the battery is low, the redlight
will flash.
- During charging, the red light
willstay on.
- When the battery is fully
charged,the red light will turn off.



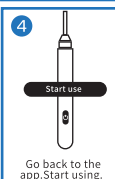
1 Long press the
power button for 2
seconds to turn on.



2 Open the app.
Click to start
"Connect to Wi-Fi" .



3 If the connection fails
System Settings
Connect to the product Wi-Fi
"CoolerX-xxxx"



4 Go back to the
app.Start using.

If the system prompts: "The
current WLAN cannot access the
internet. Do you want to continue
using this WLAN?", please do not
switch Wi-Fi networks. Click on
"Use" to proceed.

Translation:

Product Name: Smart ear spoon
(with WiFi camera)

Product Mode: Cooler-X2

Network Standard: IEEE 802.11b/g/n

Antenna: Built-in FPC

Antenna Operating Frequency:2.4Ghz

Image Transmission Speed: 25fps

Connection Method:Wi-Fi Hotspot

Connection

Battery: 130mAh

Input Current: DC5V 0.5A

Image Sensor: CMOS

Pixels: 5 million

Gravity Sensor: 3-axis

Troubleshooting:

Screen freezing:

* Make sure the product is used in
close proximity to the phone within
the Wi-Fi signal transmis-sion range.

* Low battery can weaken the Wi-Fi
signal, so please charge it in a timely
manner.

*If there are many Wi-Fi signalsin the
environment, they may interfere with
the signal of the product. Please use it
in an area with fewer Wi-Fi signals.

No image display:

* Confirm that the app has been
granted permission to use network
data.

* Check if the phone is connected to
the product's Wi-Fi network. If
connected but still no display, try
closing and reopening the app.

Unable to store images
or videos:

* Confirm that the app has been
granted permission to take photos
and record videos.

Unable to charge:

* Please use the provided charging
cable to charge.

* Try using a different charger if the
problem persists.

Precautions

- Please turn off the product before
charging. Do not use a fast charger for
charging.
- If the image is unclear, please use a
cotton swab to wipe the lens.
- Before use, observe the surround-
ing environment to prevent accidents.
- It is normal for the lens and body to
generate heat.
- This product is for personal care use
only and should not be used as a
medical device.
- Please keep the product in a cool,
dry place, away from fire and
corrosive substances.
- This product is not suitable for
children.
- Do not immerse the product in
water or rinse it under a faucet.
- Do not allow children to play with
this product.
- Do not take the product to an
unauthorized service center for
repairs.
- Do not use any accessories or
partsproduced by other manufactur-
ers, using such accessories or parts
will void your warranty.

FCC Compliance Statement: This device
complies with Part 15 of the FCC Rules.
Operation is subject to the following
twoconditions:(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 couldvoid 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
digtal device, pursuant to Part 15 of the FCC
Rules.These limits are designed to provide
reasonable protection against harmful
interference in a residential instal-ation. This
equipment generates,uses instructions, may
cause harmful interfe-rence to radio or
television reception, which can be
determined by turning the equip-ment 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/TVtechnician for help.

Card
After-sales Warranty

Product Warranty Policy:

- Under normal use, the warranty
period for this product is one year.
- The following situations are not
covered by the warranty (including
but not limited to): a. No warranty
card or any proof of purchase. b.
Exceeding the scope of
precautions,abnormal use. c.Self-re-
pair or damage caused by human
factors(including improper operation),
aswell as damage caused by natura
disasters. d. Exceeding the "Three
Guarantees" period, or using the
product for purposes beyond its
intended use.
- When returning the product for
repair, please include the warranty
card.
- The company reserves the right to
modify the warranty terms and the
final interpretation of the terms.

After-sales Warranty
Card

Customer Name

Customer Phone

Customer Address

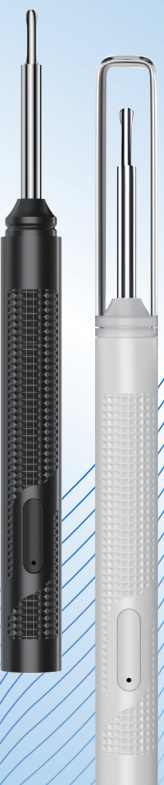
Product Name

Product Specifications/Model

Remarks

Thank you for choosing our
product. All our products undergo
rigorous quality testing before
leaving the factory. If you have
any issues with the product,
please contact our after-sales
service. We are committed to
providing you with assistance.

智能掏耳勺(可视WiFi)
说明书



请在使用前仔细阅读
本说明书,请妥善保管
以备日后查询。

APP下载方式



请使用手机浏览器扫二维码下载安装。

Picidae Pro

IOS app store(苹果商店)

Android Google(安卓国外)

Android China(安卓国内)

苹果用户

扫码后选择 IOS App Store 选
项打开 App Store 下载安装。也
可以直接在 App Store 搜索
Picidae Pro 下载。

Picidae Pro

IOS app store(苹果商店)

Android Google(安卓国外)

Android China(安卓国内)

安卓用户

扫码后选择Android China(安
卓国内)选项进入下一页面后点
击:通过第三方浏览器下载选项,
下载并安装。

充电说明:

- 初次使用之前,请将产品充满电;
- 不建议将电池电量完全耗尽;
- 当指示灯红灯闪烁时,请及时充
电;
- 充电时将Type-C接口端插头线
连接到本产品。

指示灯说明:

- 开机后蓝灯闪烁;
- Wi-Fi连接后蓝灯常亮;
- 电量低红灯闪烁;
- 充电时红灯常亮,
- 充满电后红灯熄灭。



1 长按开关键
2秒开机



2 打开APP
点击开始
连接Wi-Fi



3 若连接失败
系统设置
连接产品Wi-Fi
CoolerX-xxxx



4 打开APP
开始使用

若系统提示:当前WLAN不可上网,
是否继续使用此WLAN.请不要切换
Wi-Fi, 点击“使用”即可。

产品参数:

产品名称:智能掏耳勺
(可视WiFi)

产品型号:Cooler-X2

网络标准:IEEE802.11b/g/n

天线:内置FPC天线

工作频率:2.4Ghz

图像传输速度:25fps

连接方式:WiFi热点连接

电池:130mAh

输入电流:DC5V0.5A

图像传感器:CMOS

像素:500万

重力传感器:3轴

故障排除

画面卡顿:

- 超过Wi-Fi信号传输距离, 产品与
手机近距离使用;
- 电量不足导致Wi-Fi信号变弱,请及
时充电;
- 环境存在较多Wi-Fi信号时,会干扰
本产品的信号,请在Wi-Fi信号偏少
的区域使用。

无图像显示:

- 确认给予APP网络数据使用权限
- 确认手机是否连接上产品Wi-Fi名
称;
- 确认连接后,如还无显示:关闭APP
重新打开APP。

拍摄无法存储图像或视频:

- 确认给予APP拍照录像权限。

无法充电

- 请使用随产品附赠的充电线充电;
- 更换充电器后再试。

注意事项

- 请将产品关机后,再进行充电;
请勿使用快充充电器充电。
- 图像不清晰时,请使用棉签擦拭
镜头。
- 使用前请观察周围环境,防止意
外发生。
- 镜头、机身发热属于正常现象。
- 本产品仅作为个人护理用品,不
能当作医疗设备使用。
- 请将产品放置在阴凉干燥处,远
离火源及腐蚀性物品。
- 本产品不适合儿童使用。
- 请勿将本产品浸入水中;请勿在
自来水龙头下冲洗。
- 不得让儿童玩耍本产品。
- 请勿将本产品送到非厂家授权
的服务中心检修。
- 切勿使用由其他制造商生产的
任何附件或部件;如果使用此类附
件或部件,您的保修将失效。

售后保障卡

产品保修政策:

- 本产品在正常使用情况下,保修
期限为一年。
- 出现以下情况不属于保修范围(
包括但不限于):
a.无保修卡或任何凭证;
b.超出注意事项范围、非正常使
用;
c.自行修理或人为损坏(含操作不
当);自然灾害对产品造成的影响;
d.超过"三包"期限;产品用于其他
用途等。
- 产品返修时,应连同保修卡一同
寄回。
- 本公司保留对保修条款的修改
权及最终解释权。

保修卡

客户姓名

客户电话

客户地址

产品名称

产品规格/型号

备注

感谢您选择本产品,本公司所有产品
出厂前均经过严格的质量检测,
如有任何产品问题,请联系售后。

正面

反面

FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

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.