

100mm

150mm

无线收音麦克风

使用说明书

抖音 | 直播 | 录音 | 短视频

CE FCC RoHS

MADE IN CHINA

产品介绍

感谢您选择我们的产品。
本产品为无线领夹麦克风，可提供专业级别的录音输出。即插即用，无需APP，双向48KHz采样率，支持立体声PK、混响K歌（立体声），可兼容唱歌软件录制，体积小，功能强大。
多种用途：可实现网络直播、视频Vlog拍摄、节目访谈、采访录音、视频教学等场合的使用。

包装清单

(1) 发射端
(2) 接收端
(3) 充电仓（充电仓款）
(4) Type-C充电线
(5) 用户说明书
(6) 防风毛
(7) TRS转TRS转接线（3.5mm专用）

无线收音麦克风由两部分构成，麦克风发射端，接收端。（如下图所示）

(麦克风发射端)

(Type-C接收端)

(Lightning接收端)

(3.5mm接收端)

产品结构图

① 充电仓指示灯

② 充电仓Type-C充电接口

③ 麦克风指示灯

④ 麦克风电源键

⑤ 麦克风夹

⑥ 麦克风金属触点

⑦ 麦克风Type-C充电/耳机监听接口

备注：1.将麦克风放入充电仓时请注意指示灯方向，否则不能正常充电。
2.将接收端放入充电仓时请注意指示灯方向，否则不能收住（内置磁吸）造成无法使用。

1.如手机有OTG开关功能，请手动打开OTG方可使用

步骤一：打开手机“设置”

步骤二：输入“OTG”搜索

步骤三：打开“OTG连接”

2.部分OPPO手机需要另外设置如下：设置>声音与震动>更多声音设置>默认录音设备>选择>外接设备

安卓版使用方法

第一步：首先把充电仓打开，麦克风即开机且绿闪绿灯，Type-C接收端无灯效。

第二步：把Type-C接收端接入手机的Type-C接口，接收端绿灯常亮，麦克风绿灯常亮，配对成功，手机打开相机，直播视频等APP即可使用麦克风收音。

产品UI功能

充电仓功能指示灯（充电仓款）

功能/状态

指示灯状态

充电仓充电

充电中：红灯长亮，充满电：红灯灭

充电仓给麦克风充电

充电中：红灯长亮，充满电：红灯灭

充电仓给接收端充电

充电中：红灯长亮，充满电：红灯灭

充电仓电量指示

绿灯常亮：100%~75%
蓝灯常亮：74%~36%
红灯闪：35%~0%

麦克风发射端

功能/状态	操作	灯效
开机	a.打开充电仓上盖(充电仓款) b.短按一下电源键	绿灯慢闪
关机	a.关闭充电仓上盖 b.长按电源键3秒	红灯亮一秒
搜索配对	开机状态下	绿灯慢闪
配对成功	搜索配对状态下	绿灯常亮
恢复出厂设置	连续快按5下麦克风电源键	绿灯连续快闪
静音/关闭降噪(默认降噪模式)	短按麦克风电源键1下	关闭降噪：蓝灯常亮 开启降噪：蓝灯连续快闪
开启静音/录音	连续按下麦克风电源键	启动静音：蓝灯常亮 关闭静音：绿灯常亮
开启/关闭混响模式	三击麦克风电源键(开启/关闭混响(进入混响默认关闭模式))	/
充电	放入充电仓内并关盖(充电仓款) 插入麦克风设备的Type-C充电口	充电中：红灯常亮 充满电：红灯灭

Type-C接收端

功能/状态	操作	灯效
插入设备开机	/	绿灯慢闪
关机	拔出设备关机	/
搜索配对	开机自动搜索配对	绿灯慢闪
配对成功	开机后配对成功	绿灯常亮
清除配对	快速双击侧面的针孔按钮下	绿灯连续快闪

① Type-C接口
② 接收指示灯
③ 接收复位键
④ Type-C充电接口

苹果版使用方法

第一步：首先把充电仓打开，麦克风即开机且绿闪绿灯，Lightning接收端无灯效。

第二步：把Lightning接收端接入手机的Lightning接口，接收端绿灯常亮，麦克风绿灯常亮，配对成功，手机打开相机，直播视频等APP即可使用麦克风收音。

产品UI功能

充电仓功能指示灯（充电仓款）

功能/状态

指示灯状态

充电仓充电

充电中：红灯长亮，充满电：红灯灭

充电仓给麦克风充电

充电中：红灯长亮，充满电：红灯灭

充电仓给接收端充电

充电中：红灯长亮，充满电：红灯灭

充电仓电量指示

绿灯常亮：100%~75%
蓝灯常亮：74%~36%
红灯闪：35%~0%

麦克风发射端

功能/状态	操作	灯效
开机	a.打开充电仓上盖(充电仓款) b.短按一下电源键	绿灯慢闪
关机	a.关闭充电仓上盖 b.长按电源键3秒	红灯亮一秒
搜索配对	开机状态下	绿灯慢闪
配对成功	搜索配对状态下	绿灯常亮
恢复出厂设置	连续快按5下麦克风电源键	绿灯连续快闪
静音/关闭降噪(默认降噪模式)	短按麦克风电源键1下	关闭降噪：蓝灯常亮 开启降噪：蓝灯连续快闪
开启静音/录音	连续按下麦克风电源键	启动静音：蓝灯常亮 关闭静音：绿灯常亮
开启/关闭混响模式	三击麦克风电源键(开启/关闭混响(进入混响默认关闭模式))	/
充电	放入充电仓内并关盖(充电仓款) 插入麦克风设备的Type-C充电口	充电中：红灯常亮 充满电：红灯灭

Lightning接收端

功能/状态	操作	灯效
开机	插入设备开机	绿灯慢闪
关机	拔出设备关机	/
搜索配对	开机自动搜索配对	绿灯慢闪
配对成功	开机后配对成功	绿灯常亮
清除配对	快速双击侧面的针孔按钮下	绿灯连续快闪

① Lightning接口
② 接收指示灯
③ 接收复位键
④ Lightning充电接口

3.5mm相机版使用方法

第一步：首先把充电仓打开，麦克风及3.5mm接收端即开机，麦克风常亮绿灯，3.5mm接收端常亮绿灯。

第二步：把3.5mm接收端接入设备3.5mm接口，接收端绿灯常亮，麦克风绿灯常亮，配对成功，即可使用麦克风收音。

产品UI功能

充电仓功能指示灯（充电仓款）

功能/状态

指示灯状态

充电仓充电

充电中：红灯长亮，充满电：红灯灭

充电仓给接收端充电

充电中：红灯长亮，充满电：红灯灭

充电仓给接收端充电

充电中：蓝灯慢闪，充满电：蓝灯灭

充电仓电量指示

绿灯常亮：100%~75%
蓝灯常亮：74%~36%
红灯闪：35%~0%

麦克风发射端

功能/状态	操作	灯效
开机	a.打开充电仓上盖(充电仓款) b.短按一下电源键	绿灯慢闪
关机	a.关闭充电仓上盖 b.长按电源键3秒	红灯亮一秒
搜索配对	开机状态下	绿灯慢闪
配对成功	搜索配对状态下	绿灯常亮
恢复出厂设置	连续快按5下麦克风电源键	绿灯连续快闪
静音/关闭降噪(默认降噪模式)	短按麦克风电源键1下	关闭降噪：蓝灯常亮 开启降噪：蓝灯连续快闪
开启静音/录音	连续按下麦克风电源键	启动静音：蓝灯常亮 关闭静音：绿灯常亮
开启/关闭混响模式	三击麦克风电源键(开启/关闭混响(进入混响默认关闭模式))	/
充电	放入充电仓内并关盖(充电仓款) 插入麦克风设备的Type-C充电口	充电中：红灯常亮 充满电：红灯灭

3.5mm接收端

功能/状态	操作	灯效
开机	打开充电仓开机	绿灯常亮
关机	放入充电仓并关盖	/
低电量报警	电量低于20%	蓝灯慢闪
搜索配对	开机自动搜索配对	绿灯慢闪
配对成功	自动配对	绿灯常亮
清除配对	快速双击侧面的针孔按钮	绿灯快闪

① 3.5mm接口
② 接收指示灯
③ 接收复位键
④ 接收金属触点

合格证

检验员

本产品经检验合格

保修卡

产品编号：_____

检验员：_____

检验日期：_____

Wireless Microphone

User Manual

TikTok | Live | Recording | Short Video

CE FCC RoHS

MADE IN CHINA

Product introduction

Thank you for choosing our products.
This product is a wireless lavalier microphone, which can provide professional-level recording output. Plug-and-play, no APP. Dual 48KHz sampling rate, support chatting together PK, reverb singing songs (stereo). Compatible with singing APP for recording songs; small but powerful.
Multiple uses: Can be used for live streaming, video vlog shooting, program interview, interview recording, video teaching and other occasions.

Packing list

(1) Transmitter
(2) Receiver
(3) Charging case (For charging case model)
(4) Type-C charging cable
(5) User manual
(6) windproof wool
(7) TRS to TRRS adapter cable (3.5mm only)

The wireless microphone consists of two parts, the microphone transmitter, and the receiver. (As shown in the picture below)

(Microphone transmitter)

(Type-c receiver)

(Lightning receiver)

(3.5mm receiver)

Product Structure Diagram

① Charging case indicator

② Type-C charging port on the case

③ Microphone indicator

④ Microphone power button

⑤ Microphone clip

⑥ Microphone metal contact

⑦ Microphone Type-C charging/ headphone monitoring port

Note: 1. Please pay attention to the indicator light facing outward when putting the microphone into the charging case, otherwise it will not charge properly.
2. When putting the receiver into the charging case, please note that the indicator faces outward, otherwise it cannot be magnetized (built-in magnet) and cause the box to shake.

1. If the mobile phone has OTG function, please manually turn on OTG

Step 1: Open the phone "Settings"

Step 2: Enter "OTG" to search

Step 3: Open "OTG Connection"

2. Some models of OPPO may need to set up manually as below: Settings>Sound & vibration>Other settings>Default recorder>Add on

How to use the Android version

Step 1: First open the charging case, the microphone is powered on and green light flashing slowly, Type-C receiver no light effect.

Step 2: Connect the Type-C receiver to the Type-C port of the phone, both the green light of the receiver and microphone are always on. Pairing is successful. Open the camera, live video and other APP on the phone, and use the microphone to pickup sound.

产品UI features

Charging case functions and indicators (For charging case model)

Function/Status

Indicator status

Charge the case

Charging: red light on, fully charged: red light off

Storage case to charge the microphone

Charging: green light flashing slowly, fully charged: green light off

Charging case power indicator

Green light on: 100%~75%
Blue light on: 74%~36%
Red light flashing: 35%~0%

Microphone transmitter

Function/Status	Operation	Light effects
Power on	a. Open the top cover of the charging case b. Press the power button briefly	Green light flashes slowly
Power off	a. Close the top cover of the charging case b. Press and hold the power button for 3s	Red light on for one sec
Search for a pair	Power on	Green light flashes slowly
Paired	Search for a pair	Green light always on
Restore factory settings	Press the microphone power button 5 times in quick succession	Green light flashing fast continuously
Turn noise reduction on/off (default noise reduction mode)	Short press the microphone power button 1 time	Off: Blue light always on On: Green light always on
Turn on mute/record	Press the microphone power button twice in succession	Mute: Blue light flashes continuously and slowly Recording: Green light is always on
Reverb mode on/off	Three-click microphone power button to turn reverb on/off (Enter reverb with noise reduction turned off by default)	/
Charging	Place in the charging case and close the top cover (For charging case model) Plug into the Type-C charging port of the microphone	Charging: Red light always on Fully charged: Red light off

Charging receiver

Function/Status	Operation	Light effects
Power on	Plug the device in and turn it on	Green light flashes slowly
Power off	Unplug the device and switch it off	/
Search for a pair	Automatic pairing search once power on	Green light flashes slowly
Paired	Successful pairing after power on	Green light always on
Clear pairing	Quick double-click on the side pinhole button twice	Green light flashing fast continuously

① Type-C connector
② Receiver light indicator
③ Receiver reset key
④ Type-C charging port

How to use IOS version with Lightning head

Step 1: First open the charging case, the microphone is powered on and green light flashing slowly, Lightning receiver no light effect.

Step 2: Connect the Lightning receiver to the Lightning port of the phone, both the green light of the receiver and microphone are always on. Pairing is successful. Open the camera, live video and other APP on the phone, and use the microphone to pickup sound.

产品UI features

Charging case functions and indicators (For charging case model)

Function/Status

Indicator status

Charge the case

Charging: red light on, fully charged: red light off

Storage case to charge the microphone

Charging: green light flashing slowly, fully charged: green light off

Charging case power indicator

Green light on: 100%~75%
Blue light on: 74%~36%
Red light flashing: 35%~0%

Microphone transmitter

Function/Status	Operation	Light effects
Power on	a. Open the top cover of the charging case b. Press the power button briefly	Green light flashes slowly
Power off	a. Close the top cover of the charging case b. Press and hold the power button for 3s	Red light on for one sec
Search for a pair	Power on	Green light flashes slowly
Paired	Search for a pair	Green light always on
Restore factory settings	Press the microphone power button 5 times in quick succession	Green light flashing fast continuously
Turn noise reduction on/off (default noise reduction mode)	Short press the microphone power button 1 time	Off: Blue light always on On: Green light always on
Turn on mute/record	Press the microphone power button twice in succession	Mute: Blue light flashes continuously and slowly Recording: Green light is always on
Reverb mode on/off	Three-click microphone power button to turn reverb on/off (Enter reverb with noise reduction turned off by default)	/
Charging	Place in the charging case and close the top cover (For charging case model) Plug into the Type-C charging port of the microphone	Charging: Red light always on Fully charged: Red light off

Lightning receiver

Function/Status	Operation	Light effects
Power on	Plug the device in and turn it on	Green light flashes slowly
Power off	Unplug the device and switch it off	/
Search for a pair	Automatic pairing search once power on	Green light flashes slowly
Paired	Successful pairing after power on	Green light always on
Clear pairing	Quick double-click on the side pinhole button twice	Green light flashing fast continuously

① Lightning connector
② Receiver light indicator
③ Receiver reset key
④ Lightning charging port

How to use 3.5mm camera version

Step 1: First of all, open the charging case, the microphone and 3.5mm receiver is powered on, the microphone is always green, 3.5mm receiver is always green.

Step 2: Connect the 3.5mm receiver to the 3.5mm connector of the device, the green light of the receiver is always on, and the green light of the microphone is always on, the pairing is successful. That is, you can use the microphone.

产品UI features

Charging case functions and indicators (For charging case model)

Function/Status

Indicator status

Charge the case

Charging: red light on, fully charged: red light off

Charge the transmitter

Charging: green light flashes slowly, fully charged: green light off

Charge the receiver

Charging: blue light flashes slowly, fully charged: blue light off

Simultaneously charge the transmitter and receiver

Charging: blue and green lights flash alternately, fully charged: light off

Charging case power indicator

Green light on: 100%~75%
Blue light on: 74%~36%
Red light flashing: 35%~0%

Microphone transmitter

Function/Status	Operation	Light effects
Power on	a. Open the top cover of the charging case b. Press the power button briefly	Green light flashes slowly
Power off	a. Close the top cover of the charging case b. Press and hold the power button for 3s	Red light on for one sec
Search for a pair	Power on	Green light flashes slowly
Paired	Search for a pair	Green light always on
Restore factory settings	Press the microphone power button 5 times in quick succession	Green light flashing fast continuously
Turn noise reduction on/off (default noise reduction mode)	Short press the microphone power button 1 time	Off: Blue light always on On: Green light always on
Turn on mute/record	Press the microphone power button twice in succession	Mute: Blue light flashes continuously and slowly Recording: Green light is always on
Reverb mode on/off	Three-click microphone power button to turn reverb on/off (Enter reverb with noise reduction turned off by default)	/
Charging	Place in the charging case and close the top cover (For charging case model) Plug into the Type-C charging port of the microphone	Charging: Red light always on Fully charged: Red light off

3.5mm receiver

Function/Status	Operation	Light effects
Power on	Open the charging case and power on	Green light always on
Power off	Place in the charging case and close the cover	/
Low battery alarm	Battery index 20%	Blue light flashing slowly
Search for a pair	Automatic pairing search once power on	Green light flashing slowly
Paired	Automatic pairing	Green light always on
Clear pairing	Press the reset pinhole key twice quickly	Green light flashing

① 3.5mm connector
② Receiver indicator light
③ Receiver reset key
④ Receiver metal contact

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.