

立体声无线麦克风 Stereo Wireless Microphone

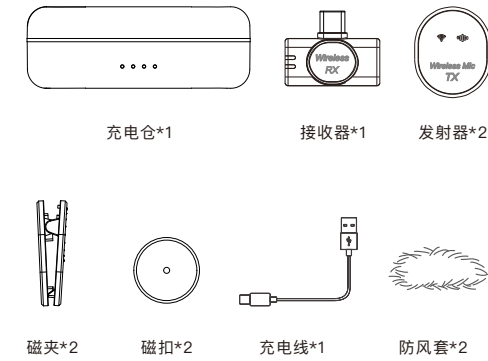
使用说明书

V1.0

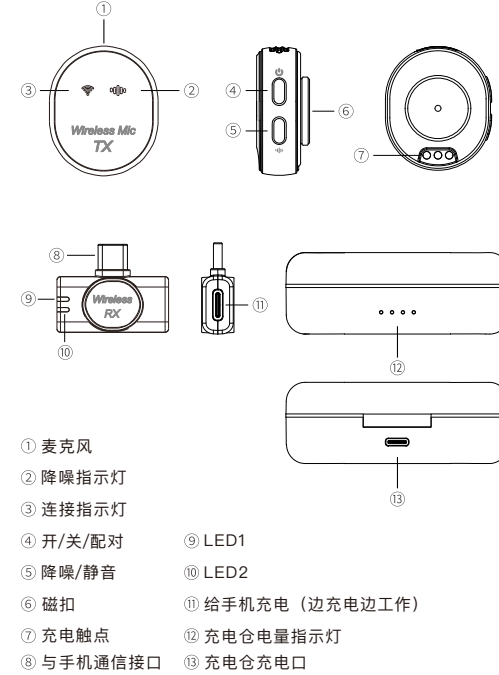
产品概述

感谢您购买本产品：
本产品为领夹式无线麦克风，可提供专业级别的录音输出。
即插即用，无需APP，多种用途：可实现网络直播、视频
Vlog拍摄、节目访谈、采访录音、视频教学等场合使用。

包装清单

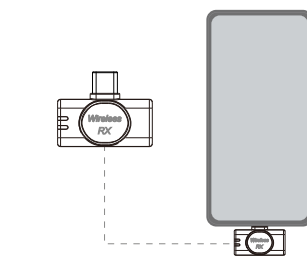


产品图示



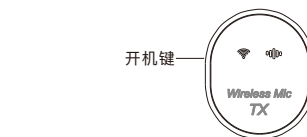
使用说明

第一步：把接收器的一头接入手机接口



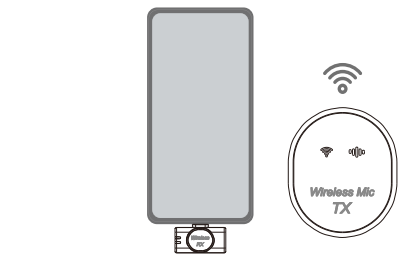
注：OPPO/VIVO/
IQOO/Realme
品牌的手机要到设置
里面（搜索“OTG”-
打开OTG供电）才能
正常使用

第二步：长按3S开机键或从仓内取出，连接指示灯闪烁即开机成功



使用说明

第三步：发射器连接指示灯常亮，手机打开相关直播视频APP
即可使用麦克风收音



特别说明：
手机电量不足的情况
下可直接通过接收器
的充电接口给手机充
电



产品参数

采样率	48kHz 24bit
频率响应	20Hz-20kHz
声道模式	立体声
传输距离	50米(转动),200米(视距)
传输方式	蓝牙5.3
降噪	支持
声音延时	24ms
信噪比	≥70dB
MIC灵敏度	-36±2dB
MIC指向性	全指向性
MIC声压级	> 120 dB SPL
电池	发射器: 3.8V/90mAh/0.342Wh 充电仓: 3.7V/350mAh/1.295Wh
使用时长	发射器: 约8小时 充电仓: 同时给两个发射器充电 >1次
充电时长	发射器: 约1.5小时 充电仓: 约1.5小时
输入电流	5V/1A
尺寸/重量	发射器: 33*29*11.5mm / 10g 接收器: 32*11*9mm / 3.6g 充电仓: 82*43*30mm / 47g

UI功能

发射器

功能/状态	按键操作	指示灯
开机	长按3S开机键/出仓自动开机	蓝绿灯闪烁
关机	长按3S开机键/入仓自动关机	所有灯灭
未连接		蓝绿灯闪烁
已连接		绿灯常亮
降噪	单击降噪按键打开或关闭 降噪功能	蓝灯常亮
静音	长按3S降噪按键打开或关闭 静音功能	绿灯快闪
声道模式	双击开关键切换立体声/单声道	绿灯闪烁一次 (单声道) 绿灯常亮 (立体声)
充电		蓝灯呼吸 充满常亮
低电		蓝灯每10s快闪
配对	关机状态下长按8S开机键	蓝绿灯闪烁

接收器

功能/状态	指示灯
已连接	绿灯常亮
未连接	绿灯快闪 (3分钟后无连接灯灭)
配对	绿灯快闪

UI功能

充电仓

电量显示	充电仓开盖后指示灯显示当前电量，四颗灯 分别指示25%/50%/75%/100%
给仓充电	指示灯跑马灯效果，充满后常亮

注：
1、发射器每次开机后默认声道模式为单声道；
2、发射器与接收器出仓3分钟后无连接将会自动关机；

注意事项

1. 本产品为精密电子设备，应避免进水或重摔；如不慎进水，请关机并
用干水分，及时交由专业技术人员处理。
2. 长时间不使用时，应每三个月给电池充满一次电量，以保持电池的性能。
3. 机内电池不得暴露在日照、火烤或类似过热环境中。
4. 为了避免产生信号断点，尽量保持发射器和接收器面对面使用。

Stereo Wireless Microphone Instruction Manual

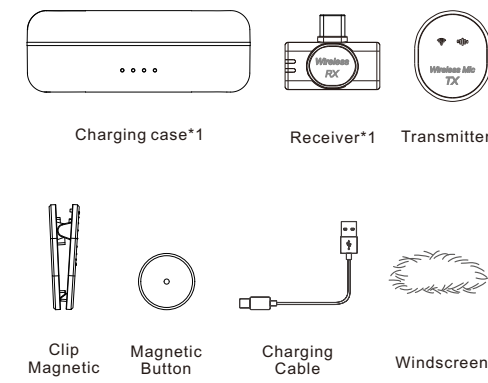
V1.0

Product Overview

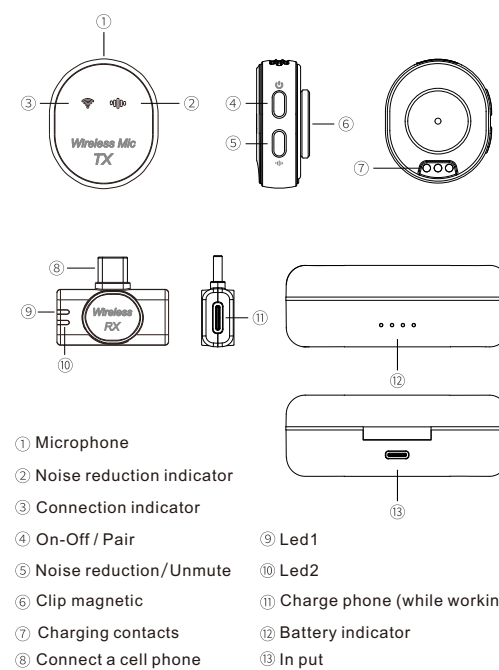
Thank you for purchasing this product.

This product is a lavalier wireless microphone, which can
provide professional level recording output, plug and play,
no app required, multiple uses: can realize webcasting,
videovlog shooting, program interviews, interview
recording, video teaching and other occasions.

Packing List

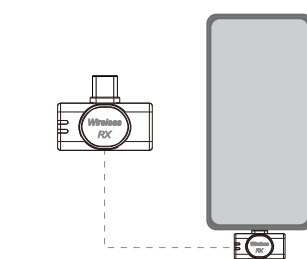


Product Illustration



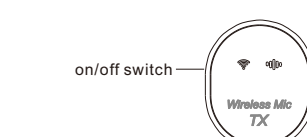
Utilization

1. Plug the receiver into the phone.



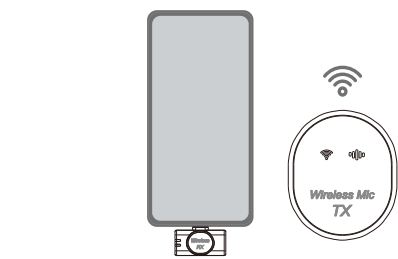
Note
Some phones need to
open the OTG
function to participate
in normal use.

2. Long press the 3S button or remove it from the charging
case and it will turn on automatically.

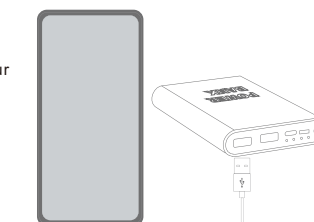


Utilization

3. After successful connection, it can work normally, at this
time, the green indicator light of the transmitter and receiver
is always on.



Note
You can charge your
cell phone through
the receiver's
charging port when
the battery is low
during operation.



Specification

Sampling rate	48kHz 24bit
Frequency response	20Hz-20kHz
Sound Mode	Stereo
Transmission distance	50m(rotation) 200m(visual distance)
Transmission method	Bluetooth5.3
Noise reduction	Support
Sound delay	24ms
Signal-to-noise ratio	≥70dB
Microphone Sensitivity	-36±2dB
Mic directivity	Omnidirectional
Mic sound pressure	> 120 dB SPL
Battery	TX: 3.8V/90mAh/0.342Wh Charging case: 3.7V/350mAh /1.295Wh
Working hours	Tx: ≈8h Charging case: Simultaneous charging of two TXs > 1 time
Charging time	TX: ≈1.5h Charging case: ≈1.5h
In put	5V/1A
Size / Weight	TX: 33*29*11.5mm / 10g RX: 32*11*9mm / 3.6g Charging case: 82*43*30mm / 47g

UI Description

transmitter

Function/status	Button	Indicator
Switch on	Press and hold 3s or remove the auto power on	Blue-green light flashing
Switch off	Long press 3s or put in auto power off	All lights out
Unconnected		Blue-green light flashing
Connected		Green light always on
Noise reduction	Click to turn noise reduction on/off	Blue light always on
Channel mode	Double-click the on/off key to switch between stereo/mono	Green light (mono) blinks once Green light blinks two (stereo)
Unmute	Long press 3s to turn on/off the mute function	The green light is flashing fast
Recharge	Blue light breathing full and always on	
Low battery	Blue light flashes every 10s	
Pair	Long press 8s in power off state	Blue-green light flashing

Note: The default channel mode is mono every time the
transmitter is turned on.

UI Description

Receiver

Function/status	Indicator
Connected	Green light always on
Unconnected	The green light is flashing fast (no connection light out after 3 minutes)
Pair	The green light is flashing fast

Charging case

Battery level	The charging compartment displays the current battery level when the cover is opened, with four lights representing 25% / 50% / 75% / 100% respectively
Charging the battery box	Horse light effect when charging, fully illuminated when fully charged

Note: The transmitter and receiver will automatically shut
down after 3 minutes of being out of the charging case
without a connection.

Precautionary note

1. This product is a precision electronic equipment, should avoid water
or heavy fall, such as accidentally into the water, please turn off the
machine and shaking off the water and Ming handed over to the
professional and technical personnel to deal with.
2. When not in use for a long time, the battery should be fully charged
every three months to maintain the performance of the battery.
3. The battery should not be exposed to sunlight and fire or similar
overheating environment.
4. In order to avoid signal breaks, try to keep the transmitter and
receiver face to face.

FCC Caution:

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.