



WIRELESS MICROPHONE

model 001

USER MANUAL



Basic Function

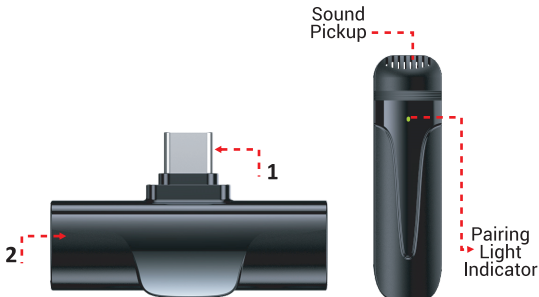
1. **Sound Pickup** : Avoid Humidity
2. **Transmitter Indicator Power on** :
Red and Blue Lights Flash
Charging: the Red Light alternately, indicating Transmitter and Receiver are pairing . Working Status: the Red Light is always ON, indicating the Transmitter & the Receiver are paired and working it is On, while off when it is full
3. **Type-C Charger** : DC / 5V Power Input Port Type: Type-C
4. **Lavalier** Click on clothes easily
5. **Button** Long press to Turn On/Off the microphone
Short press to Mute/Unmute the Microphone . Red and Blue Lights Flashes alternately, when mute.

Instructions of Transmitter



Instructions of Receiver

1. Type-C Jack : Insert into the Type-C port of the Mobile Phone (Type-C to Lighting Adapter is required for iPhone).
2. Receiver Indicator : Insert the receiver to Mobile Phone, the Red and Blue Lights will flash alternately, indicating Receiver and Transmitter are pairing. The Red light is always ON indicating the transmitter and receiver are paired and working.



Specifications

Power	: DC 5V/1A
Radio Frequency	: 2.4Ghz-2.44Ghz
Receiver	: Via USB-C (Via Mobile Device)
Working Current	: $\leq 11\text{mA}$
Standby Power Consumption	: $\leq 55\mu\text{A}$
Response Frequency Range	: 20HZ-20KHZ
Sensitivity	: 35dBm
Signal-to-noiseRatio	: $\geq 75\text{dB}$
Power Supply	: Built-in-50mAh Li-poly battery for up to 4 Hours operation. Charging via USB(AC adapter or Power Bank-not included)

Indicator Description

1. Category : Indicator Description Indicator Status.
2. Transmitter Indicator : Turn ON/ OFF Red and Blue Lights flash alternately, indicating Transmitter & Receiver are pairing. Pair The Red light is always on, indicating the transmitter and the receiver are paired and working.
3. Mute/Unmute : Red and Blue Lights flash alternately when it is Muted; The red light is always ON when it is working.
4. Charging : The Red Light is ON, while off when it is full charged.
5. Receiver Indicator : Insert the receiver to mobile phone, the Red and Blue lights will flash alternately, indicating receiver and Transmitter are pairing.
6. Pair : The Red light is always ON indicating the Transmitter and Receiver are paired and working .

Button Description

Long Press : Turn ON/OFF

Short Press : Mute/Unmute

Specifications

Operation Steps

1. Insert into the Type-C port of the Mobile Phone. (Type-C to Lighting Adapter is required for iPhone). Insert the Receiver to Mobile Phone, the Red and Blue Lights will flash alternately, indicating Receiver and Transmitter are pairing.
2. Long press to turn ON the Transmitter and get it paired to the Receiver.
3. Start to work After the transmitter and receiver are paired, the microphone can work.

Pls note: Some mobile phones need to search for the OTG function in the settings, and turn on the OTG setting switch to use



**MICRÓFONO
INALÁMBRICO
TIPO-C Y RECEPTOR**
modelo 3304389

MANUAL DE USUARIO



Función básica

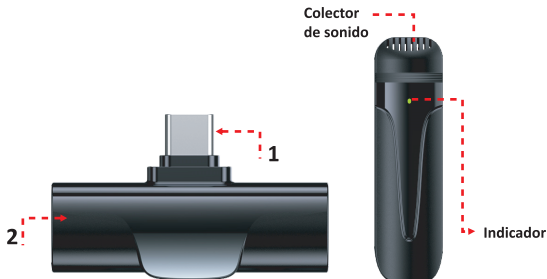
1. Capta el sonido: Evitar humedad
2. Indicador de encendido del transmisor:
Al cargar la luz roja y azul parpadean:
la luz roja alterna,, indica que el transmisor y receptor se están emparejando. Estado de operación: la luz roja siempre está encendida, indicando que el transmisor y el receptor están vinculados y funcionando, apagado cuando está cargado por completo
3. Cargador Tipo-C: DC / 5V
Puerto de carga: Tipo-C
4. Solapa -Se engancha fácilmente en la ropa
5. Botón Mantener presionado para Encender/Apagar el micrófono. Presionar para silenciar/dejar de silenciar el micrófono. La luces rojo y azul parpadean alternadamente cuando está en silencio.

Instrucciones del transmisor



Instrucciones del receptor

1. Conector Tipo-C: Insertar en el puerto Tipo-C del teléfono
(Se requiere adaptador Tipo-C a Lightning para iPhone).
2. Indicador del receptor :Inserte el receptor al teléfono, las luces roja y azul se alternarán, indicando que el receptor y el transmisor se están emparejando. La luz roja estará siempre encendida para indicar que el transmisor y el receptor están vinculados y funcionando.



Especificaciones

Alimentación: DC 5V/1A

Frecuencia de Radio: 2.4Ghz - 2.44Ghz

Receptor: Por USB-C (Por el teléfono)

Corriente de trabajo: <11mA

Consumo en reposo: < 55uA

Frecuencia de respuesta: 20HZ-20KHZ

Sensibilidad: 35dBm

Proporción de ruido: >75dB

Batería: Batería interna de litio 50mAh para hasta 4 horas de operación

Carga por: USB(adaptador AC o Power Bank no incluido)

Descripción del indicador

- | | |
|--|--|
| 1.Categoría | Indicador de Descripción Indicador de Estado. |
| 2. Indicador de transmisor | Las luces se alternan, indicando que el transmisor y receptor se están vinculando.
La luz roja encendida, indica que están funcionando. |
| 3. Silencio/desactivar silencio | Las luces rojas y azul se alternan cuando está en silencio |
| 4. Carga | La luz roja se enciende, se apaga al completar la carga |

5. Indicador de receptor

Inserte el receptor al teléfono, las luces se alternarán, indicando que el receptor y el transmisor se están emparejando

6. Emparejado

La luz roja encendida indica que están emparejados y funcionando

Descripción del Botón

Mantener presionado : Encender /Apagar

Presionar: Silencio/Desactivar silencio

Especificaciones

Operación

1. Inserte el receptor en el teléfono, las luces encenderán alternadamente, indicando que el transmisor y receptor se están emparejando .
2. Mantenga presionado el botón para encender el transmisor que se empareje con el receptor.
3. Inicie a usarlo después que el transmisor y receptor estén emparejados, el micrófono comienza a funcionar.

Nota: En algunos teléfonos se necesita buscar la función OTG en la configuración y activar el OTG para usarlo

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.