

Wireless lapel microphone

User manual



Product introduction

Thank you for choosing our products.

This product is an intelligent wireless clip-on microphone that can provide professional level live recording output. Plug and play, no application required. Multi-purpose: can be used for network broadcast, video video shooting, program interview, interview recording, video teaching, conference speech, Bluetooth KTV accompaniment and other occasions.

The smart screen wireless microphone is divided into two configurations: one drag one and one drag two: one drag one is composed of a transmitter and a receiver; One to two consists of two transmitters and a receiver, and the two configuration operations are the same.

The wireless microphone is composed of two parts: transmitter and receiver (as shown below).

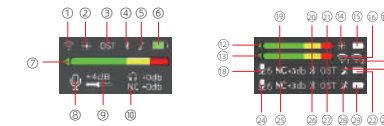


(Microphone transmitter) (Microphone receiver)

(Sticker is for reference only, based on the actual sample)

ID icon

Transmitter TX and receiver RX screen display definition (as shown below)



Microphone transmitter TX screen display Microphone receiver RX display

- TX connection icon, the pairing connection icon is displayed; The connection failed icon is not displayed.
- TX screen brightness The above icon is "++", the screen is steady on; "+" icon is, screen power saving mode, screen dark.
- Sound mode OST/KTV(original sound/reverberation) mode, switch which mode to display which icon.
- Bluetooth icon: Turn on Bluetooth icon "B" blinking, Bluetooth connection success icon is steady on, turn off Bluetooth icon is not displayed.
- TX Dodge icon Dodge When enabled, display dodge; When Dodge is off, the icon is not displayed.
- TX Power icon When charging, the power increases step by step, the "+" symbol appears for full charge.
- TX dynamic volume, when the microphone TX side receives sound, it automatically displays real-time dynamic volume, and the volume size changes show long and short changes.
- TX Turn on the microphone and display the white microphone icon. Turn off the microphone and pause recording and display the red microphone icon.

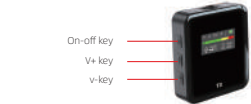
- The volume icon is displayed synchronously. The volume is adjusted between 0 and 8dB, and +8dB is the maximum volume.
- Noise reduction icon When noise reduction is enabled, NC is displayed synchronously in RX& TX. No display when noise reduction is turned off.

The following is the function of the receiver

- microphones 1 dynamic volume, 2 microphones 2 dynamic volume.
- RX Screen brightness The above icon is "++", the screen is steady on; "+" icon is, screen power saving mode, screen dark. The two ICONS alternate.
- Power standard: 1 is the RX power display; 2 is the power display of wheat 1; 3 is the power display of Mai 2;
- Indicates the connection status ICONS of microphone 1 and microphone 2. If the ICONS are displayed, the connection is successful. The icon does not display connection failure.
- Microphone recording icon, respectively sync mic 1 and Mic 2. White MIC recording, red mic icon to disable MIC recording.
- The noise reduction icon is synchronized to Mic 1 and Mic 2 respectively. The NC noise reduction function is displayed without NC
- If the Bluetooth icon is synchronized to MIC 1 and MIC 2, the Bluetooth icon blinks, indicating that the Bluetooth is enabled.
- Sound mode Sync Mai 1 and Mai 2 respectively: display OST is the original sound mode, display KTV reverb mode.
- TX Dodge icon Sync MAC 1 and MAC 2. Display the image and enable Dodge. Turn off the Dodge no icon.

Function introduction

Transmitter function introduction



Wireless collar clip transmitter function use method:

(I) Button and indicator function description

- Turn on the key
- Long press: Power on/off, power on status display: Screen display: "B" icon in the upper left corner - automatically pair with RX upon startup, "B" will be displayed if the pairing is successful; Screen display: "Volume size dB value" display; OST" original tone mode display; "NC" noise reduction open the display; "real-time dynamic volume" display; screen brightness "++" mode display, "+" power display
- Short press: 2 modes switch (original tone/KTV) Boot default original tone mode, short press once to KTV mode, voice prompt "open reverberation, screen display "KTV"; Press the on key again and the voice prompts "Turn off reverberation "Screen Display" OST" to return to the original sound mode
- double click: noise reduction close/open By default, the noise reduction function is enabled when the device is powered on. The screen displays "NC". Double-click the key to turn off the noise reduction, the voice

- prompts "Turn off noise reduction", and the NC in the lower right corner of the screen is not displayed; Double click again to open the noise reduction, and the screen displays "NC"
- triple stroke: screen brightness switch (boot default full bright mode/triple stroke open key is half bright mode)
- four combo: clear and RX pairing code, quickly reconnect with RX pairing theory



- V+ key
- Long press: Turn off the microphone, the voice prompt "Turn off microphone", the screen displays "B"; Press and hold again, the voice prompts "Open microphone", the screen displays "B" and accompanied by real-time dynamic volume display.
- short press: Mai volume +, the screen displays 0dB-8dB value, + 8dB is the maximum volume and voice prompt.
- double-click: voice prompt "open dodge" function screen display "B"; Double-click again to close, but nothing is displayed
- Vone key
- Long press: Bluetooth is on, the voice prompt "Bluetooth on" screen display "B" flashes, and it is steady on after the connection is successful; Press and hold the Bluetooth again to close. The voice prompt "Blue tooth" is not displayed
- short press: mark volume -, the screen displays 00B-8dB value, +0dB is the minimum volume and voice prompt.

(II) Jack function description

- 3.5 Headphone jack; A, external microphone input jack
- TYPE-C jack: A. Charging cable jack, insert the charging cable, the charging red light is on, the full charge red light is off
- short press: playback audio or ear back monitoring, adjust the volume to reduce

Receiver function introduction



How to use the receiver function:

(I) Function description of buttons and indicators

- On/Off button
- Long press: On/off, startup status display: Screen display: ear back monitor volume "M+12dB"; Battery level "++"; Screen brightness "++";
- Screen display: boot automatically paired with TX, successfully paired, display "B" area, and display the real-time dynamic volume spectrum of Mai 1 or Mai 2; No pairing is displayed
- short press: screen brightness switch, boot default full bright mode "++"; Tap

- the on key to enter half-light mode "B"; Tap again to return to full light mode
- V+ key
- short press: playback audio or ear back monitoring, adjust the volume plus
- Vone key
- short press: playback audio or ear back monitoring, adjust the volume to reduce



- Warm reminder: 1, to charge the device, need to use 5V-2A mobile phone charger to charge, do not use other chargers to charge, when not suitable for a long time, should be charged and discharged once a month. Sun exposure and wading are prohibited
- dual-channel mode, Type-c interface and 3.5 interface can be connected to the device at the same time, dual-channel output two devices at the same time, can be broadcast simultaneously on different platforms
- the transmitter and receiver connection light flashing is not paired with the connection, can be four consecutive hit the TX transmitter to open the key, and then double-click the RX to open the key, quickly connected to the mai 1, repeatedly hit the RX switch, quickly connected to the mai 2

(II) jack function description

- 3.5 Interface (4 sections) - Device Connection (RX3.5 interface can only be inserted into 4 male sections)
- Connect the sound card and mobile phone, using 4-section 3.5 male to 4-section 3.5 male connectors
- Connect the camera and audio system using 4-section 3.5 male to 3-section 3.5 male cables
- TYPE-C charging port/TYPE-C interface - device connection
- Charging, charging cable socket, plug in the charging cable, the charging red light will stay on, and it will turn off when fully charged
- Connect Phone - OTG
- Connecting a computer to USB

Product parameter

Directional type: full directional	Charging port: Type-c charging port
Frequency range: 2.4G	Rated input: DC=1A
SNR: >90db	Standard charging time: about 1-2 hours
Transmission distance :≥100 meters	Working hours: 10-12 hours
Frequency response range: 30HZ-18KHZ	Operating temperature: -10C~45C
Battery capacity: 330mA/3.7v	Storage temperature : -20C~60C

Contents of packing list

- Transmitter TX
- Receiver RX
- Instruction Manual
- One bunch of one charging cables, Type-C data cable, iOS data cable, audio cable 3-3 sections, camera cable 3-section (plug in camera) - 4-section (plug in receiver)

certificate	Warranty Card
 Inspector This product has passed the inspection	Product number: _____ Inspector: _____ Inspection date: _____