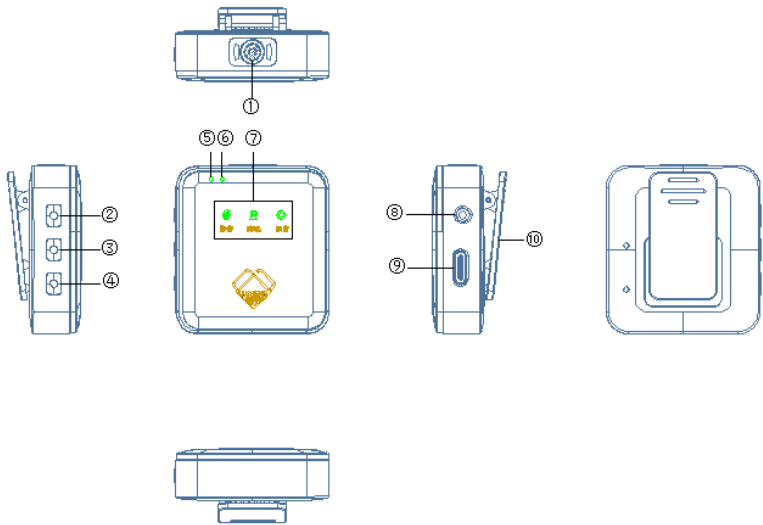## Product Introduction

Thank you for choosing our production.

This product is an intelligent wireless lavalier microphone that can provide professional-level field live recording output.

Plug and play, no need application.

Multi-purpose: It can be used for network broadcast, video recording, program interview, video teaching, conference speech, KTV accompaniment and other occasions.

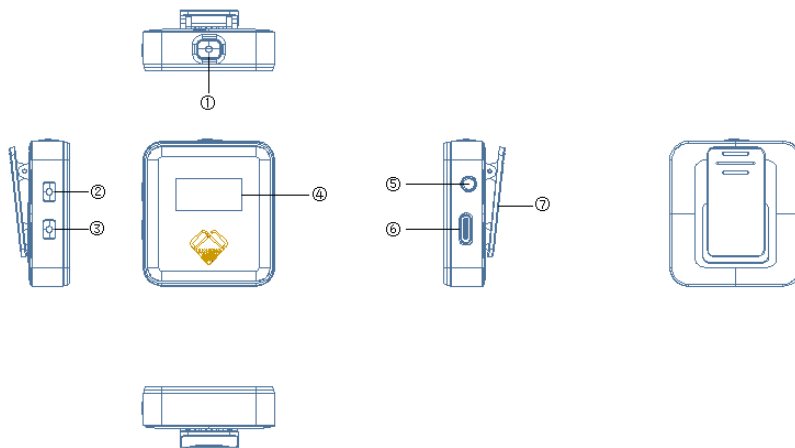The wireless microphone consists of a transmitter and a receiver.

Transmitter (TX)

① Internal Microphone
② On/Off Button
③ Mute/Denoise Button
④ Record Button
⑤ Power Light
⑥ Connection Indicator Light
⑦ Function Light Display Area
⑧ 3.5MM External Microphone Input Interface
⑨ Type-C Charging/Monitor Headphone Interface
⑩ Mounting Back Clip

Microphone TX			
Button			
On/Off Button	Long Press	On/Off	
	Double Click	Clear the Pairing	Re-code
Mute/Denoise Button	Short Press	Mute	Mute Light On
	Long Press	Denoise	Denoise Light On
Record Button	Long Press	Record On/Off	Record Light On
	Indicator Light		
Connection Indicator	The light flashes quickly when pairing, flashes slowly when		

Light	there is no connection, and is constant on when connect successfully.
Power Light	The red light is on when charging, and the light is off when full charge. When the battery power is 3.4 V, the low power light flashes slowly, and the device will shut down when the battery power is less than 3.3 V.
Mute Light	Connect successfully (The light is always on when mute is on, and it is off when mute is off.)
Denoise Light	Connect successfully(The light is on when denoise is on, and it is off when denoise is off.)
Record Light	The light is always on when recording is on, and turn off the recording the light is off.

Receiver(RX)
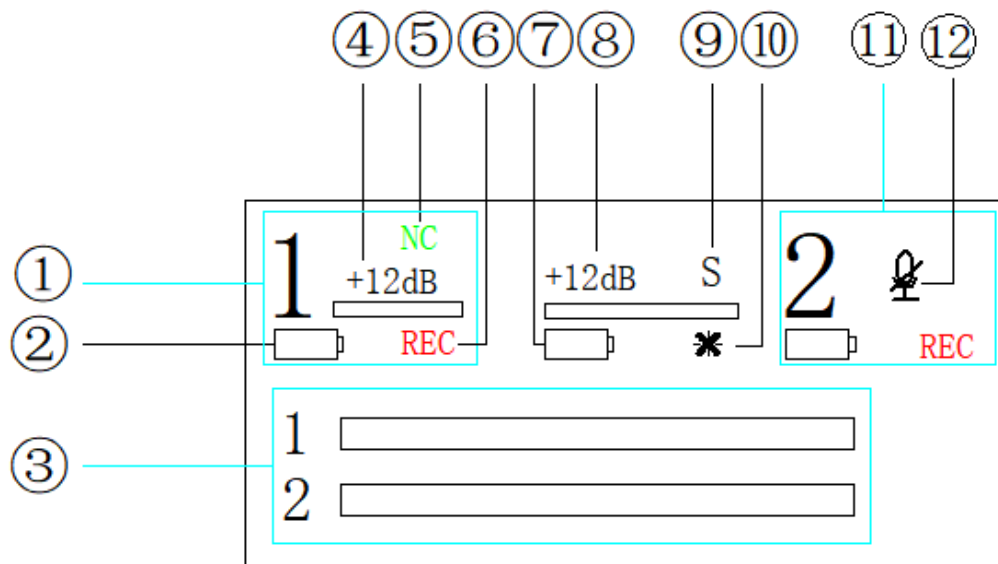

① On/Off Button
② DB Button
③ Mode Button
④ Screen Display Area
⑤ 3.5MM Audio Output Interface
⑥ Type-C OTG Output/Charging Interface/Monitor Headphone Interface
⑦ Mounting Back Clip

Receiver RX			
On/Off Button	Long Press		On/Off
	Short Press	Screen off Switch	The backlight is half on for 10 seconds when there is no operation after the screen is turned off and started.
	Double Click	Clear the Pairing	Re-code

DB Button	Click	RX Interface: adjust the gain TX Interface: adjust mic analog gain
	Long Press	
Mode Button	Click	RX、TX1、TX2 Switch the Selection Interface RX、TX1、TX2
	Long Press	Mono/Stereo Switching

Description of display screen

① Transmitter 1 Display Area

② Transmitter 1 Current Power

③ Transmitter 1&2 Real-time Dynamic Volume

④ Transmitter 1 Current Volume

⑤　Transmitter 1 Denoise Mode Indication(Note 1)

⑥　Transmitter 1 Record Mode Indication(Note 2)

⑦　Receiver Current Power

⑧　Receiver Current Volume

⑨　Stereo/Mono Indication

⑪　Receiver Screen Current Brightness

⑫　Transmitter 2 Display Area

⑬　Transmitter Mute Mode Indication (Note 3)

Note 1: The denoise mode is turned on by default when starting up, and "NC" is not displayed when the denoise mode is turned off.

Note 2: When the transmitter is in recording mode, "REC" is displayed. If it is not in recording mode, "REC" is not displayed.

Note 3: This icon is displayed when the transmitter is in recording mode. It is not displayed when the transmitter is not in recording mode.

Operating Instructions

Pairing

The transmitter and the receiver can be automatically paired by pressing the On/Off Button for a long time.

The indicator light will be constantly on when pairing is successful.

The indicator light will flash slowly when pairing is not successful.

Repairing-- Double-click the receiver on button to start pairing ("1" and "2" flash quickly in the display), and then double-click the transmitter on button (the connection indicator light flashes quickly) to start pairing again.

Charging

When the transmitter battery indicator light is red and the battery icon on the receiver display screen is red, it indicates that the battery of the device is too low. Please charge the device.

Recording file reading

Connect the transmitter TX1/TX2 to the computer through the TYPE-C cable (the device needs to be turned off) to read the recording file.

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.