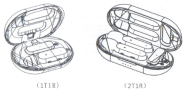


Type-C/Lightning
User Manual

This product is a smart wireless microphone, which can provide professional recording output. Plug and play, no app required. Widely used. It can be used in online live broadcast, video shooting, program interview, recording, audio teaching and other occasions.

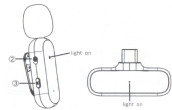
The wireless microphone consists of three parts: one is microphone transmitter, receiver and charging case.

The product has two configurations: 1T1R and 2T1R. The manual is given please take the real object as the standard (as shown in the figure below)



- | | |
|--------------------------------|-----------------------------------|
| ① Windproof net | ⑦ indicator |
| ② The mute switch | ⑧ Type-C/ Lightning port |
| ③ Key | ⑨ Type-C/ Lightning charging port |
| ④ Microphone Clip | ⑩ charging case power indicator |
| ⑤ Charging and monitoring port | |
| ⑥ indicator | |
- NOTES:** Some Apple products may have incompatibility problems due to system, please consult your dealer for details.

Step 2: Take out the RX from the charging box and insert the RX into the mobile device port. The blue light flashes, indicating that the RX is powered on and successfully linked with the mobile phone.



Notices: ① is a function key, which can shutdown of the TIC, And it is a mode switch. ② can control the microphone recording and Pause recording. Please refer to UI menu for details.

Since the RX occupies the charging port of the mobile phone, if the mobile phone is low power at this time, the mobile phone can be charged through the type-C or lightning port of the RX.



Transmitter TX			
Function	How to use	Light	Notices
Power on	Slide out of the charging box	The white and blue light flashes	Press the key for 1s
Power off	Put it into the charging box	The white light flashes	Press and hold the key for 3s
Paired with RX		The blue light on	Automatically paired
Stop recording	Toggle switch up	The blue light flashes twice	Reverse operation can restore recording
Recording mode	Toggle switch down	The blue light flashes twice	Click and hold the key for 3s
TV mode	Toggle switch up and down	The blue light flashes twice	Click and hold the key for 3s
Low battery	Put the microphone into the charging box	The white light flashes twice	
Charging		The blue light flashes twice	Charge with USB cable

Function	How to use	Light	Notices
Power on	Plug in the device	The blue light flashes	
Power off	Pull off the device	The light off	
Paired with TX	Blue light on	Automatically paired	
Disconnect pairing	/	The blue light flashes	

Function	How to use	Light	Notices
Power on	Plug in the device	The blue light flashes	
Power off	Pull off the device	The light off	
Paired with TX	Blue light on	Automatically paired	
Disconnect pairing	/	The blue light flashes	

Charging case	
Battery level LED	The LED status transfering rate indicates 25%, 50%, 75% and 100% battery level with green, yellow, orange and red light, respectively. For every 25% increase in battery level, the LED will transfer one color. In addition, the LED is also used to charge the charging case. During the charging process, the battery level LED flashes, and the four charging pins are always on after full charge.
Charging case output	When the microcontroller input into the charging case, it will automatically charge the MIC. During the charging process, the power light of the case is always on. After the MIC is fully charged, the case will enter the sleep status of low power level.
Charging case input	When the MIC is inserted into the charging case, the charging case will start charging. When the MIC is fully charged, the current battery level LED flash, and the four charging pins are always on after full charge.

- (1) Microphone Transmitter(TX)
- (2) Receiver (RX)
- (3) charging case
- (4) Type-C charging cable
- (5) User manual

[1] : 1T1R Wireless Microphone
[2] : 2T2R Wireless Microphone

Notices: The 1T1R Wireless Microphone is the same as that of 2T2R Wireless Microphone function operation. This user manual is shared.

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.

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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 requirements. The device can be used in portable exposure condition without restriction.