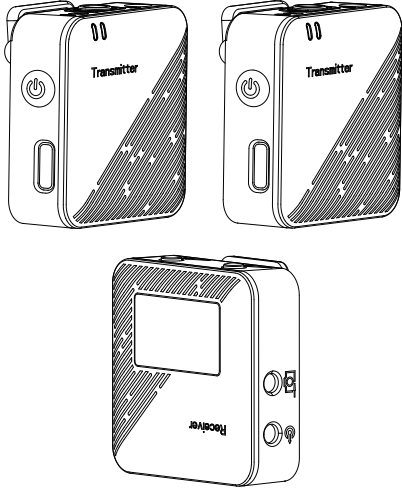


Instruction Manual



Forward

- Please read this product manual carefully.
- Keep this product manual. Always include this product manual when passing the products on to third parties.
- Please keep the product in a dry, clean, dust-free environment.
- Keep corrosive chemicals, liquids and heat source away from the product to prevent mechanics damage.
- Use only a soft and dry cloth for cleaning the product.
- Malfunction may be caused by dropping, impact of external force.
- Do not attempt to disassemble the product. Doing so voids warranty.
- Please have the product checked or repaired by authorized technicians if any malfunctions happened.
- Failure to follow all the instructions may result in mechanics damage.
- Warranty does not apply to human errors.

Package List

3-in-1 Charging Cable x1

01

Product Instruction

①Built-in Mic

②Power/Mute button

③USB-C Port

④Pairing indicator

⑤Power indicator

⑥External Mic Input

⑦Low Cut/Pairing

⑧Reset

02

RX Receiver

①Channel A Gain Control

②Reset

③Power (Mono/Stereo)

④USB-C Port

⑤Display Screen

⑥Channel B Gain Control

⑦3.5mm Audio Output

⑧3.5mm Monitoring Jack

Display Screen

Audio Dynamic Display

Channel A

Channel B

Signal strength

Low Cut On

Channel A/B Gain

Power Indicator

03

Muting

Stereo

mono

Operations

TX

1. Power/Mute button

Long Press 2s: turn on/off the system.

Short Press: mute/unmute the microphone.

2. Charging

5V/2A; with USB-C Charging Cable please fully charge the product before use.

04

3. Low Cut/Pairing

Short Press: 150Hz Low Cut on.

Short Press again: Low Cut off.

Long Press 1s: Pairing indicator led fast blink and enters the pairing state.

4. Pairing indicator

Normally on: Pairing Successful.

Slow blink: Pairing failure.

Fast blink: Enter the pairing state.

5. Power indicator

Normally on: mute or charging.

6. External Mic Input

TRS MIC only.

Note: When using an external mic, please insert it into the mic input properly.

7. Mic Windshield & Device Installation

05

2. Charging

5V/2A; with USB-C Charging Cable please fully charge the product before use.

3. Gain Control

1-6 Level (1-2-3-4-5-6-1)

Each press increases the gain of channel A/B by one level.

4. 3.5mm Audio Output

3.5mm TRS Camera Cable

3.5mm TRRS Phone Cable

5. 3.5mm Monitoring Jack

Monitor audio in real time through 3.5mm wired headphone.

06

6. Device Installation

Pairing

TX

RX-A

RX-B

Long press for 3S at the same time.

Disconnected

Connected

The system will pair automatically after power on.

Note: The TX connected to the receiver first is Channel A, and the one connected later is Channel B.

Manual pairing: long press the Channel A Gain Control and Channel B Gain Control on the RX and Pairing on the TX for 3 seconds at the same time.

07

Specifications

TX Transmitter

Wireless Transmission	Digital 2.4GHz
RF Frequency Band	2402-2480MHz
Frequency Response	20Hz-20KHz
Transmission delay	8ms
Working Distance	90m (LOS area) / 30m (NLOS area)
Audio input	3.5mm TRS Mic input
Pickup pattern	Omnidirectional
sensitivity	-42dB±2dB
Charging voltage	USB 5V
Battery Type	Lithium Battery, 300mAh
Charging Time	1.5H
Battery Life	7H
Size	40mm*36mm*20MM
material	plastic
Weight	20g

RX Receiver

Wireless Transmission	Digital 2.4GHz
RF Frequency Band	2402-2480MHz
Signal to noise ratio	>92db
Transmission delay	8ms
Working Distance	90m (LOS area) / 30m (NLOS area)
Audio output	3.5mm TRS output 3.5mm TRRS headphone output
Number of Audio Channels	2
Gain	1-6 Level
Charging voltage	USB 5V
Battery Type	Lithium Battery, 350mAh
Charging Time	1.5H
Battery Life	7H
Display	TFT Screen
Size	41mm*41mm*20MM
material	plastic
Weight	25g

08

09

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.