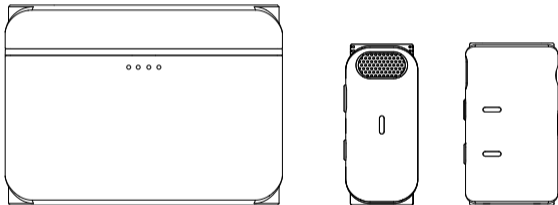




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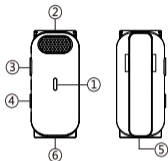
Packing List

2-person Wireless Microphone System

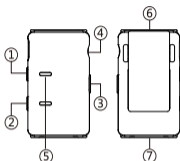
Charging Case	1
Transmitter	2
Receiver	1
Furry Windshield	2
3.5mm TRS Patch Cable (for cameras)	1
3.5mmTRStoTRRSPatchCable (TRRS compatible)	1
3.5mm TRS to USB Type-C Cable (for Android phones)	1
3.5mm TRS to Lightning Cable (for iPhones)	1
User Guide	1
Warranty Card	1

Note: The amount of the items listed above are subject to the package edition.

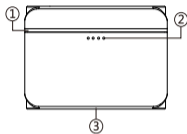
Product Introduction



TX: Transmitter



RX: Receiver



Charging Case for 2-person
Wireless Microphone System

- ① Status Indicator
- ② Built-in Microphone
- ③ Power Button
- ④ Pair/HearClear Noise-Cancelling Button
- ⑤ Mounting Clip
- ⑥ Charging/Communication Contact

- ① Pair/Volume Up Button
- ② Pair/Volume Down Button
- ③ Power Button
- ④ 3.5mm Phone/Camera Interface Port
- ⑤ Power Indicator
- ⑥ Mounting Clip
- ⑦ Charging/Communication Contact

- ① Indicator Inside the Case
- ② Indicator Outside the Case
- ③ USB Type-C Port

Product Installation

- ① TX and RX automatically turn on and pair with each other out of the box.
- ② Clip the TX to a shirt collar.

Camera connection

- ③ Install the RX on the camera.
- ④ Connect the RX and the camera with the 3.5mm TRS Patch Cable.

Note: Set camera recording volume to the lowest level and RX output volume to the middle level to ensure the best recording effect.

Android phone connection

- ⑤ Connect the RX to the phone with the 3.5mm TRS to USB Type-C Cable.

Iphone connection

- ⑥ Connect the RX to iPhone with the 3.5mm TRS to Lightning Cable.

Connection with TRRS Compatible Devices

- ⑦ Connect the RX to a TRRS compatible device with the 3.5mm TRS to TRRS Patch Cable.

Camera settings:

To ensure optimal use with the camera, please follow the settings as recommended below.

【SONY camera: Camera recording volume set to 1】

【Canon camera: Recording level set to 1 block】

【Fujifilm camera: External microphone volume set to -26dB】

Indicator Lights Guide - RX & TX

Indicator Light Status	Device Status
Blue indicator light stays on	Device connected
Blue indicator light flashing	Device disconnected
Red indicator lights on TX & RX stay on	Low-battery TX
2 red indicator lights flashing on RX	Low-battery RX
Green indicator light flashing	Device in charging (Displayed when charging in power-off)
Green indicator light stays on	Device fully charged (Displayed when charging in power-off)
Orange indicator light stays on	Noise-cancelling function ON

Indicator Lights Guide - Charging Case

Indicator Light Status	Device Status
One indicator light outside the case flashing when connected via USB	Charging case in charging (refer to the number of shining indicator lights for charging progress)
Four indicator lights outside the case stay on	Charging case fully charged
Indicator lights inside the case breathing	TX/RX in charging
Indicator lights inside the case stay on	TX/RX fully charged

Indicator Lights Outside the Case Guide

Number of Shining Indicator Lights	Charging Case Battery Level
One flashing indicator light	Low battery, output charging discontinued
One shining indicator light	25%
Two shining indicator lights	50%
Three shining indicator lights	75%
Four shining indicator lights	100%

Operating Guide

Auto Power On/Off

Remove TX/RX from the charging case, it will automatically turn on.

Put TX/RX back in the charging case, it will automatically turn off.

Manually Power On/Off

Hold Power Button of TX/RX for 3s seconds to power on/off the device manually.

Auto Pairing

Remove TX/RX from the charging case, they will automatically pair with each other.

Put TX/RX back in the charging case, they will automatically disconnect with each other.

Manually Pairing

Hold Pair/HearClear Noise-Cancelling Button of TX for 3s seconds and then hold Pair Button of RX for 3s seconds to pair.

Charging

Auto Charging

Put the devices back to the charging case, the auto-charging starts.

Manually Charging

Charge the TX, RX, and Charging Case separately via the Type-C port of each unit.

Turn On/Off HearClear Noise-Cancelling Function on TX

Press the Pair/HearClear Noise-Cancelling, Button on TX to turn on/off the noise-cancelling function.

Volume Gain Adjustment

There are three volume level settings on the RX: Low, Middle, and High.

The volume level of the device is set to Middle by default.

Press the Pair/Volume Up Button on the RX to increase volume and Pair/Volume Down Button to decrease volume.

Parameters

Wireless Transmission	2.4GHz Adaptive Frequency Hopping (AFH)
Transmission Range	30M (free movement), 150M (LOS)
In-Built Microphone	Polar Pattern: Omnidirectional Frequency Range: 20Hz~20KHz
Maximum SPL	110dB SPL
Input Dynamic Range	86 dB
Audio Output Range	-40dBV~-28dBV
Battery Type	TX: 140mAh (0.518Wh) RX: 200mAh (0.76Wh) Charging Case: 1400mAh (5.18Wh)
Runtime	TX: 8H RX: 8H Charging Case: Maximum 2 times charging for 2 TX and 1 RX.
Charging Time	TX: 1.5H RX: 1.5H Charging Case: 1.5H
Dimensions	TX: 48x21.5x10 mm RX: 48.3X27.6X11mm Charging Case: 83x60x30 mm
Weight	TX: 11.8g RX: 17.5g Charging Case: 80g

Note: The frequency range and wireless transmit power of the device vary based on the regulations of different countries and regions.

Safety Precautions

Do not place the product near or inside heating devices (including but not limited to microwave ovens, induction cookers, electric ovens, electric heaters, pressure cookers, water heaters, gas stoves) to prevent the battery from overheating and exploding.

Never use non-original charging cases, cables, and batteries with the product.

The use of non-original spare parts may cause electric shock, fire, explosion, or other dangers.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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.