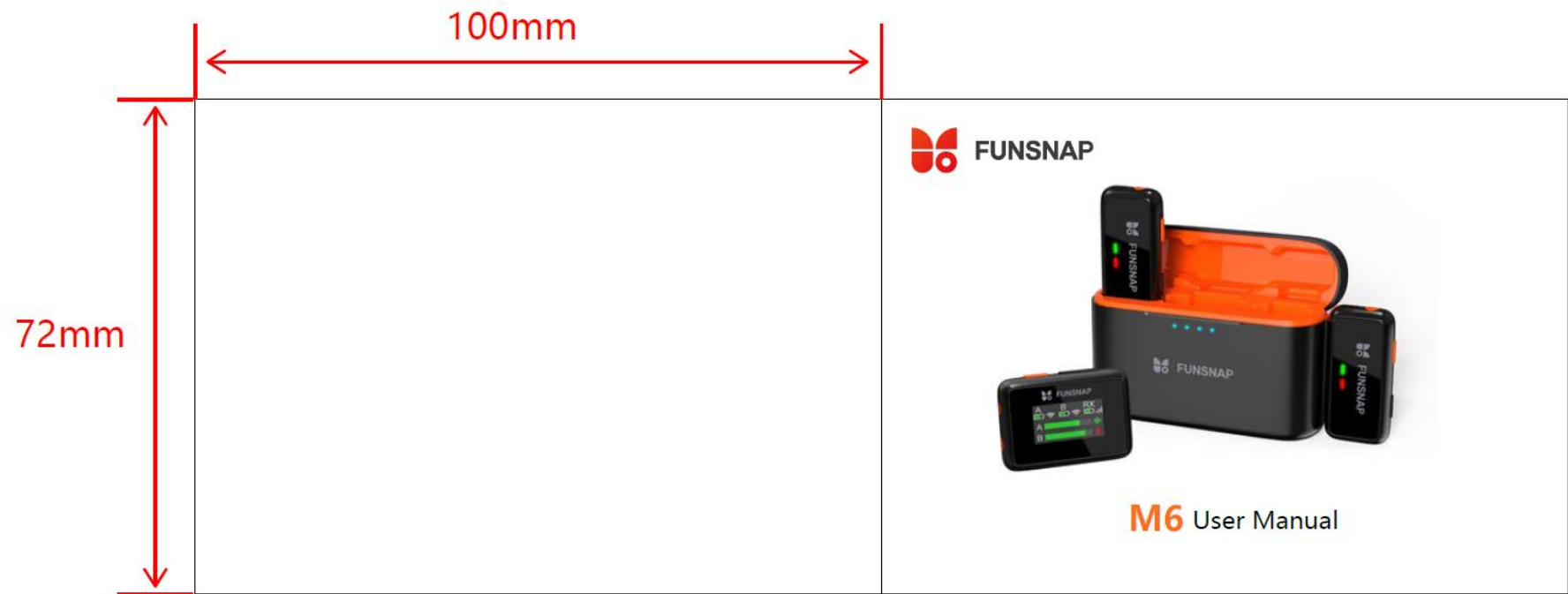
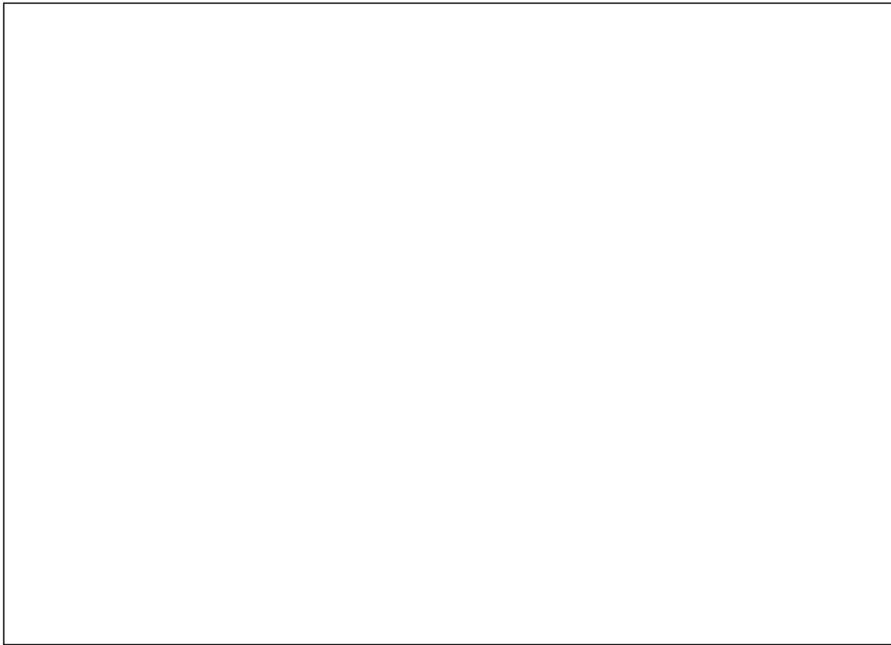






Package List



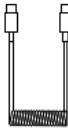
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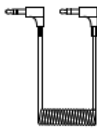
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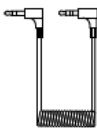
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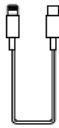
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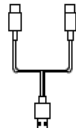
x1



x1



x1



x1



x2

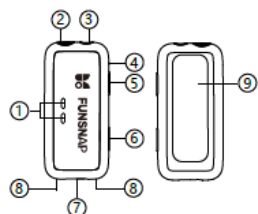


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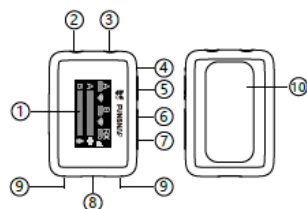
x1

Product Introduction



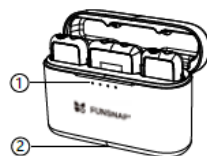
TX: Transmitter

- ① Status Indicator
- ② Built-in Microphone
- ③ 3.5mm external microphone port
- ④ TX Light Indicator
- ⑤ Power Button/Noise Canceling Button
- ⑥ Mute/Pairing Button
- ⑦ Type-C Charging Port
- ⑧ Charging Contact
- ⑨ Mounting Clip



RX: Receiver

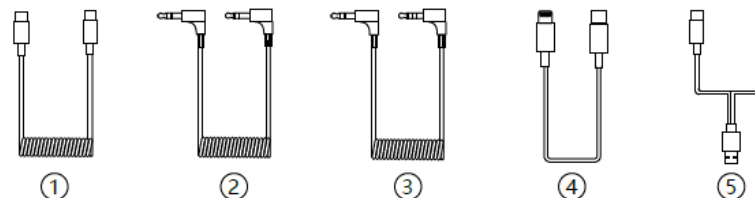
- ① LCD Display Screen
- ② 3.5mm TRS Output
- ③ 3.5mm Monitor Port
- ④ RX Light Indicator
- ⑤ Power Button
- ⑥ Volume Up Button
- ⑦ Volume Down Button
- ⑧ Type-C Charging Port
- ⑨ Charging Contact
- ⑩ Mounting Clip



Charging Case

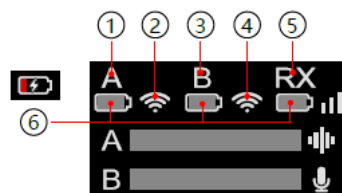
- ① Battery Level Light Indicator
- ② Type-C Charging Port

Cable Installation Guide



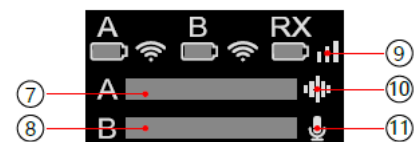
① Type-C to Type-C Cable	Connect RX to phone, tablet or laptop with Type-C port
② 3.5mm TRS Patch Cable	Connect RX to camera with the 3.5mm TRS Patch Cable
③ 3.5mm TRS To TRRS Patch Cable	Connect RX to a TRRS compatible device, such as phones, tablets and laptops
④ Type-C to Lightning Cable	Connect RX to iPhones
⑤ Type-C to Type-C Charging Cable	Charge TX, RX and Charging Case

RX Display Screen Guide



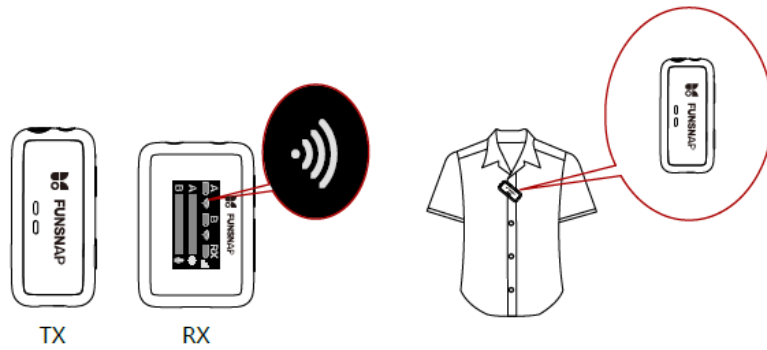
① TX1	The Name of TX1 on the Screen
② TX1 Connection Signal	Signal light stays on after TX1 connects to RX
③ TX2	The Name of TX1 on the Screen
④ TX2 Connection Signal	Signal light stays on after TX2 connects to RX
⑤ RX	The Name of RX on the Screen
⑥ Battery Level Icon	Indicate the battery level and charging of TX1, TX2, and RX

RX Display Screen Guide



⑦ TX1 Microphone Signal Rhythm Bar	Signal bar rhythms according to the signal strength between transmitter 1 and the receiver.
⑧ TX2 Microphone Signal Rhythm Bar	Signal bar rhythms according to the signal strength between transmitter 2 and the receiver.
⑨ Volume Gain Adjustment	There are 3 volume level settings on the side of RX: Low, Middle, High.
⑩ Noise-Canceling Icon	When noise canceling turns on , the icon is solid green; when noise canceling turns off, the icon is white.
⑪ Volume Mute Icon	When volume is muted, the icon is solid red; when mute is off, the icon is white.

Product Installation



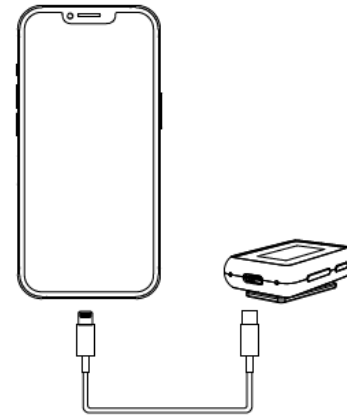
Take out TX and RX from the charging case, and TX and RX are linked by default. The indicator light is solid blue. The signal icon of RX stays on to indicate the linking is successful.

Clip TX to a shirt collar.

06

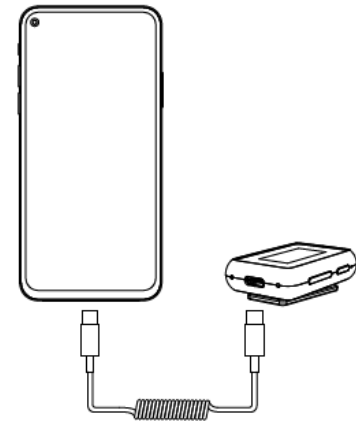
Product Installation

iPhone Connection



Connect RX to iPhone with the Type C to Lightning cable.

Android Phone Connection

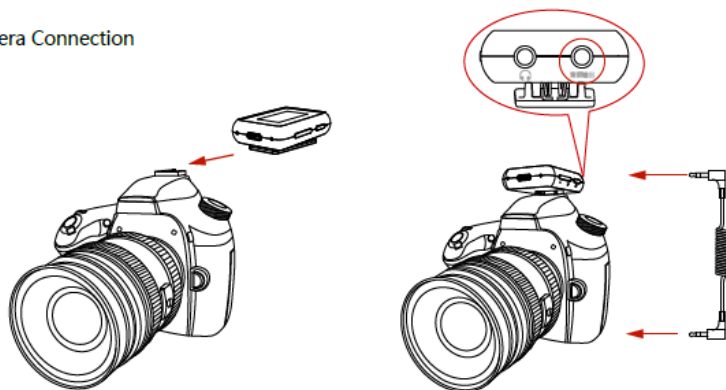


Connect RX to Android Phone with the Type C to Type C cable.

07

Product Installation

Camera Connection



1. Insert the mounting clip into the hot shoe of camera to install.

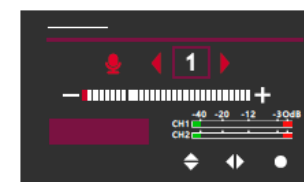
2. Connect RX to camera with the 3.5mm TRS Patch Cable

Product Installation

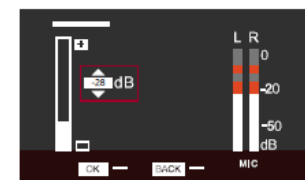
To ensure optimal use with the camera, please follow the setting as recommended below.



Canon Camera
Recording level set to 1 block

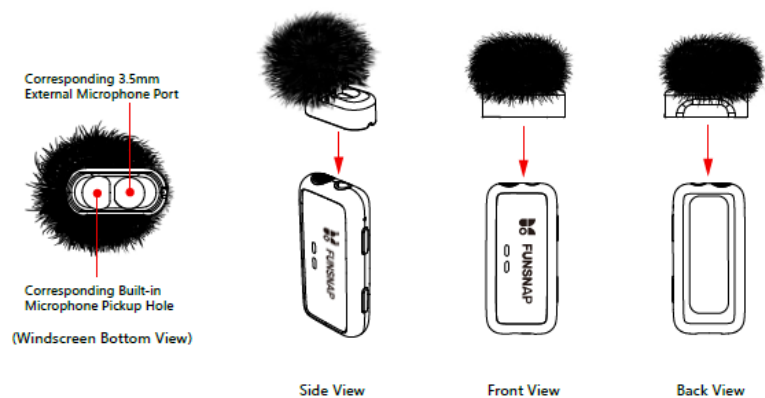


SONY Camera
Camera recording volume set to 1



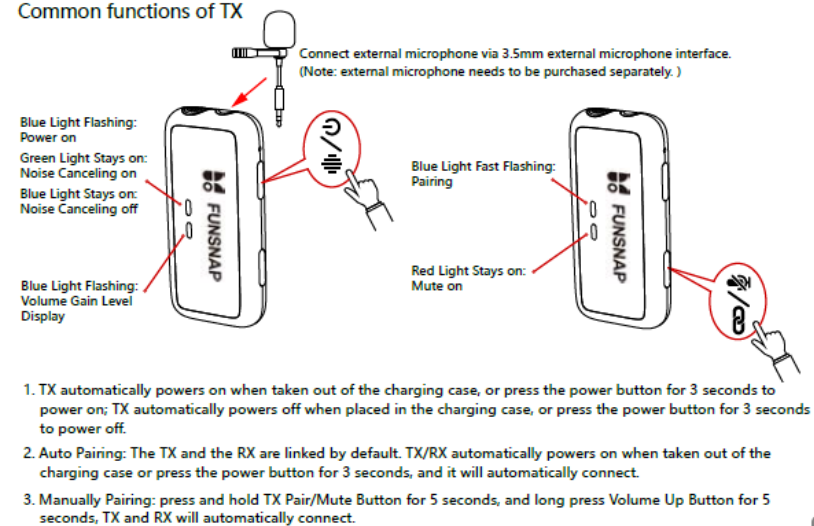
Fujifilm Camera
External microphone volume set to -28db

Windscreen Installation



Product Features

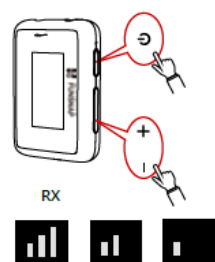
Common functions of TX



4. Press TX Power Button/Noise Canceling Button, green light stays on when noise canceling on; blue light stays on when noise canceling off.
5. Double click TX Power Button/Noise Canceling Button to adjust volume gain level. High level: blue light flashing 3 times; medium level: blue light flashing 2 times; low level: blue light flashing 1 time.
6. Mute Mode: press Pairing/Mute Button, red light stays on when mute on, red light off when mute off.
7. Press and hold the power/noise canceling button for 15 seconds to reset.

Product Features

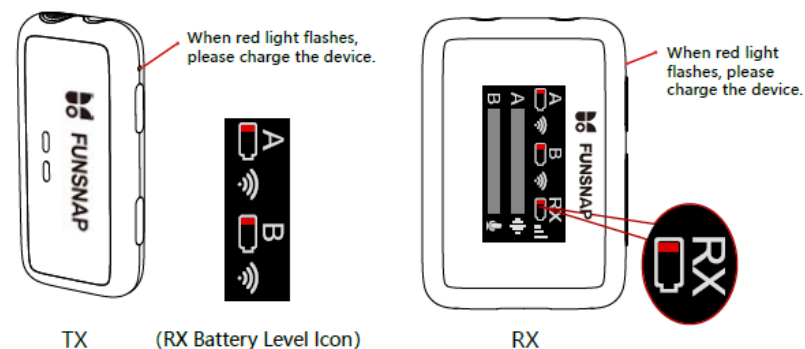
Common functions of RX



(High-end) (Mid-range) (Low Gear)
(Rx Display Screen UI icon display)

1. RX automatically powers on when taken out of the charging case, or press the power button for 3 seconds to power on; TX automatically powers off when placed in the charging case, or press the power button for 3 seconds to power off.
2. Manually Pairing: press and hold TX Pair/Mute Button for 5 seconds, and long press Volume Up Button for 5 seconds, TX and RX will automatically connect.
3. Short press the volume+ and volume- buttons to adjust the microphone volume gain level. There are three levels available: high, medium, and low (as shown in the image on the right). Users can adjust the microphone level according to their actual needs.
4. Press and hold the power/noise canceling button for 15 seconds to reset.

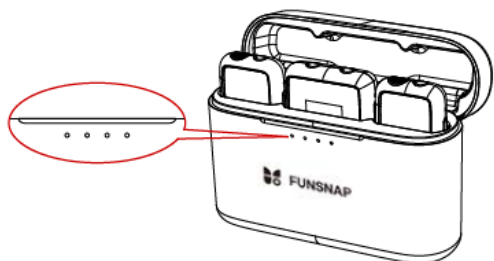
Charging Status Indication



If the side LED of TX flashes red or the battery icon on RX display screen shows low battery level in red, please place it in the charging case or charge it via the Type-C port from bottom.

If the battery icon on RX display screen shows low battery level in red, please place it in the charging case or charge it via the type C port from bottom.

Charging Case Light Indicator



Charging Case Power Indicator(4 lights)

LED is on	Charging Case Battery Level
1 LED light	25%
2 LED light	50%
3 LED light	75%
4 LED light	100%

Product Specifications

Wireless transmission	2.4GHz adaptive frequency hopping
Polar Pattern	Omnidirectional
Microphone Frequency Response	20Hz-20KHz
Max Sound Pressure Level(SPL)	112dB SPL
Sampling Rate	48KHz
Bit Depth	16
Input Dynamic Range	87dB
Transmission Range	50m(free movement), 200m(LOS)
Operating Time	TX:7H, RX:6H Charging Case: Maximum 2 times charging for 2 TX and 1 RX.
Charging Time	TX: 1.5H, RX: 1.5H, Charging Case: 2H
Voltage and Capacity	TX: 3.7V 140mAh, RX: 3.8V 220mAh, Charging Case: 3.8V 1300mAh
Dimensions	TX: 52.5*25*10 mm (with clip16) RX: 48.5*34*12 mm (with clip18) Charging Case: 94*63*31 mm

Note: The working frequency bands and wireless transmission power may vary in different countries and regions.

FCC Statement

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.

Caution: 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 important announcement

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.