fifine

M6 USER'S GUIDE

AS Version:24-V7

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WHAT'S IN THE BOX?

Microphone*1
Receiver*1
Type C cable (30cm) *1
Storage Bag*1
User's Manual*1

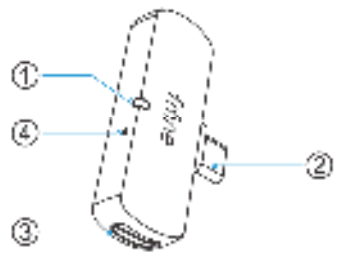
MICROPHONE

① Windscreen
② Indicator light
- Mute (red light)
- Low battery (red light blinking)
- Fully charged (green light)
- Paired (blue light stays on)
- Unpaired (blue light blinking)

③ Power button
- Press: Mute/Unmute
- Press and hold for 3 seconds: ON/OFF

④ Clip: 360° adjustable
⑤ Type-C port: Charging/Monitoring

RECEIVER



① Indicator light
- Paired (blue light stays on)
- Unpaired (blue light blinking)

② Type-C connector
③ Type-C port: Charging/Monitoring
④ Pairing button (inside the hole)

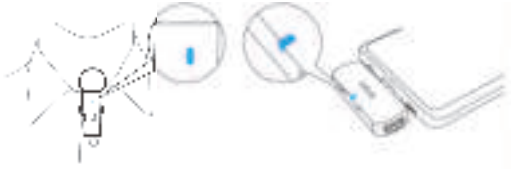
QUICK START

For Android phones/tablets

1. Press and hold the power button on the microphone for 3 seconds until the indicator light blinks blue.

2. Plug the receiver into the Type-C port on your phone/tablet.

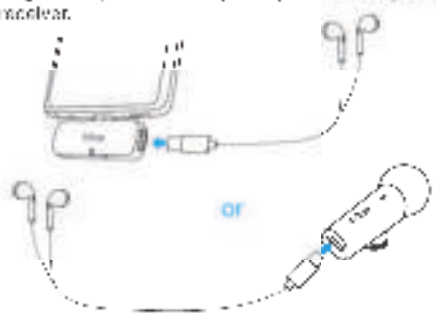
3. The microphone will pair with the receiver within 5 seconds. (The blue light will stay on when connected.) (If it doesn't, please reset the mic set manually refer to page 10-11.)



- After the microphone is connected, open the camera/recording app on your phone/tablet to test the microphone. You could use these ways to listen/play back.

(1) Unplug the receiver and listen to play back from the built-in speaker of phone/tablet.

(2) Plug the earphone in the Type-C port on microphone/receiver.



(3) Use bluetooth earphone.

Tips:
- If the receiver light is off, please check if you need to enable OTG from the phone setting so that your phone will supply power for the receiver. If there is poor connection due to the phone case, please remove it and make sure the receiver is plugged all the way in your phone/tablet.

- The input volume of mic and monitoring cannot be adjusted.

For iPhone/ iPad

You need a genuine Apple Lightning male to USB (female) adapter and a USB(male) to Type-C(female) adapter for connecting the receiver to the iPhone/iPad. (Adapters are not included.)

OPERATING RANGE

Indoor: 65ft (maximum)
Outdoor: 50ft (maximum)

Tips:
- The range may be affected by obstacles such as large metal objects.
- If you go beyond the suggested range, the indicator on mic and receiver may blink blue because of losing connection.

MONITOR

Plug the earphone (Type-C connector) into the microphone or receiver for real-time monitoring. You will hear both the sound of your device and the microphone.

When the earphone is plugged into the microphone (not the receiver), you will hear these indicating words during the operation.

(1) Power on (when you turn on the mic)
(2) Power off (when you turn off the mic)
(3) Connected (when the mic pairs with the receiver)
(4) Disconnected (when the mic doesn't pair with the receiver)
(5) Mic off (when you mute the mic)
(6) Mic on (when you unmute the mic)

Tips:
- If your earphone has 3.5mm connector, you will need a Type-C(male) to 3.5mm(female) digital to analogue adapter. (This adapter is not included.)

- If your headphone has its digital signal, it may be not compatible with the mic, and you may not be able to hear the sound of the mic.

RESTORE TO FACTORY SETTINGS

If the indicator light keeps blinking alternately (red/blue), please follow these steps to reset.

1. Unplug the receiver and turn off the microphone.
2. Turn on the microphone, and plug the receiver into your phone/tablet. (The indicator light on the receiver and microphone becomes blinking.)

3. Use a pin to press the pairing button inside the tiny hole on the receiver.

4. The blue light on the receiver will stop blinking for approximately 1 second. At this time, press the power button on the microphone for 1 second quickly.

5. A few seconds later, the flashing light on receiver and microphone will stay on and the receiver pairs with the microphone successfully.

CHARGE

1. The microphone has built-in battery. Indicator light will turn green when it is fully charged. It can last for 5-6 hours after charging 2 hours.
2. The receiver doesn't have built-in battery. It relies on the phone/tablet for power. You could also use the Type-C port to charge your phone while using the mic to avoid low battery. (Note: iPhone/iPad and some of the Android phones does not support this function.)

Tip: After the receiver is connecting from the device for 5 minutes, the mic will shut down by itself to save power.

SPCIFICATION

Frequency: 2.4GHz~2.483GHz
Polar Pattern: Omnidirectional
Power Supply: 5V
Sensitivity: -32dBV/1KHz 94dBSL
Sampling Rate Conversion: 16bit/48KHz
Max. SPL: 108db
Frequency response: 50Hz-16KHz

OPERATING NOTES

- Keep the unit away from water when using it.
- Keep the unit away from fire.
- Since it's a wireless device, please keep it away from other interfering sources.
- Don't take apart the mic set.
- Please use the standard power supply, high voltage may damage the unit.
- Dispose the waste mic set properly. Place it into the recycle bin and don't throw it.

WARRANTY

Every Fifine product comes with a Limited Warranty that in normal use of product will be free of any defects in material or workmanship for a period of one year from its original date of purchase. For detailed warranty info, please refer to the warranty policy on our website, or contact us directly.

CERTIFICATION

Eligible to bear CE Marking.

Authorized European Representative:
Name: ADOLE INFORMATION TECHNOLOGY
Address: 61 rue de Lyon 75012 Paris France
Tel: 139-63329740

Authorized British Representative
Name: ADOLE LIMITED
Address: Office Suite 28a S/F 23 Wharf Street, London, England SE8 3GG
Tel: +44-759 7858 775

FCC Statement

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. Caution: Any changes or modifications to this device not expressly approved by manufacturer could void your authority to operate this 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, and (2) This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

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