

fifine

M9 USER'S GUIDE



AS Version:24-V1

CONTENTS

Product Description	2
Indicator Light	3-4
Guidelines For Use	5-11
Charging	11-12
Troubleshooting	12-13
Specification	14-16

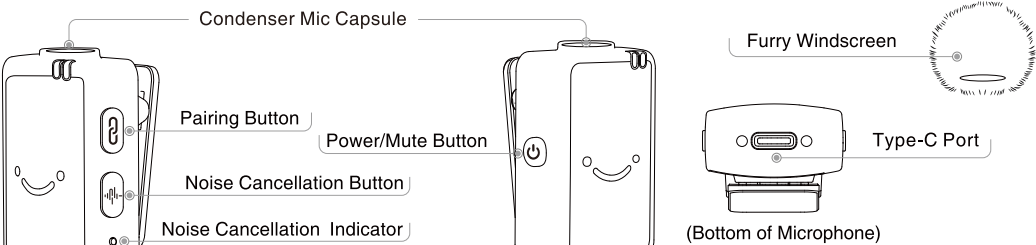
WHAT'S IN THE BOX?

- 2 x Wireless Microphone
- 1 x Receiver
- 1 x Charging Case
- 2 x Detachable Furry Windscreen
- 1 X 3.5mm TRS to 3.5mm TRRS Cable
- 1 X 3.5mm TRS to 3.5mm TRS Cable
- 1 X 3.5mm TRS to USB-C Cable
- 1 x 1ft (0.3m) Charging Cable
- 1 X User's Manual

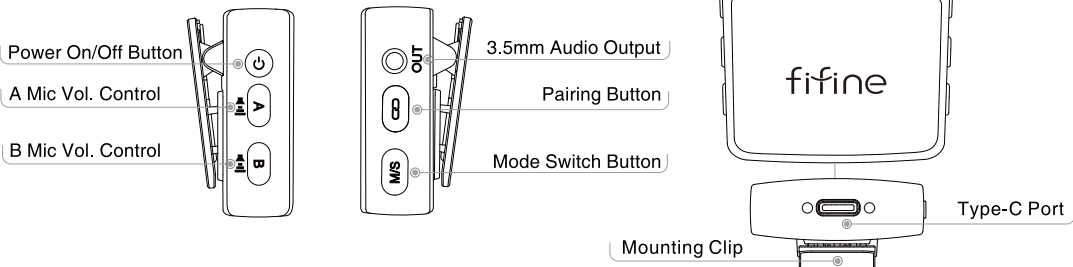
1

PRODUCT DESCRIPTION

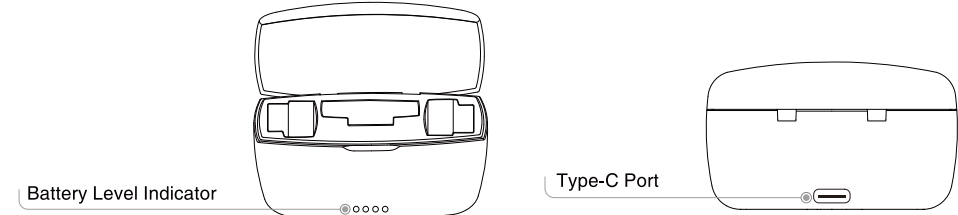
Wireless Microphone



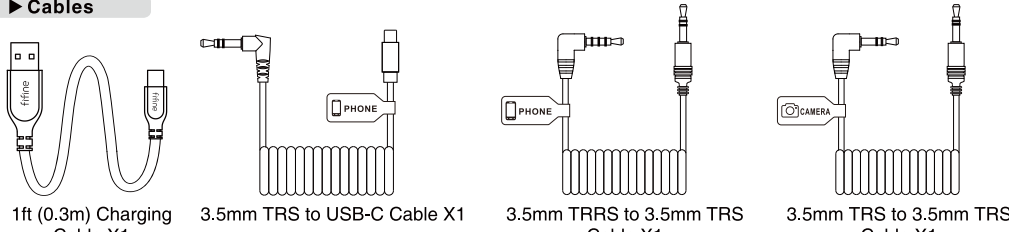
Receiver



Charging Case



Cables



2

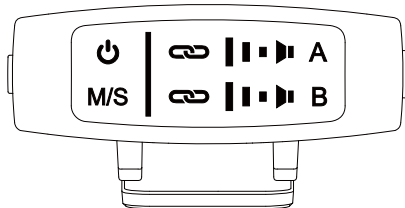
INDICATOR LIGHT

Indicator on Wireless Microphone

Power Indicator	Low Battery (Red Light Flickers)
	Charging (Green Light Flickers)
	Working /Fully Charged (No light)
Work Status Indicator	Unpaired (Blue Light Flickers Slowly)
	Paired (Blue Light On)
	Paired but Mute (Red Light On)

3

Indicator on Receiver

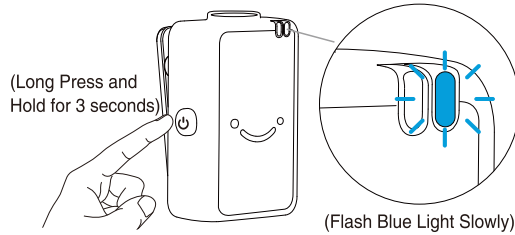


	White Light On	Turned On or Working
	No Light	Turned Off
	Green Light Flickers	Charging
	Red Light Flickers	Low Battery
M/S	White Light On	Stereo Mode
	No Light	Mono Mode
	White Light Flickers	Unpaired
	White Light On	Paired
	Volume Level of Microphones A or B	

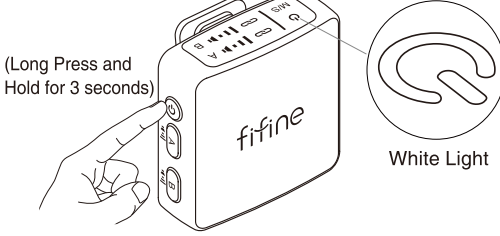
4

GUIDELINES FOR USE

- Turn on the two wireless microphones.

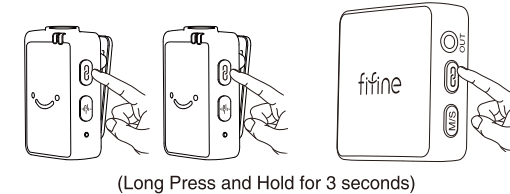


- Turn on the receiver.

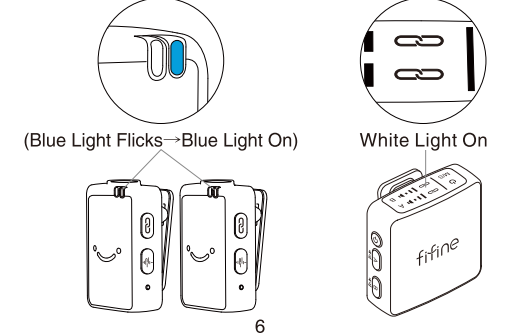


5

- Pair wireless microphones and receiver.

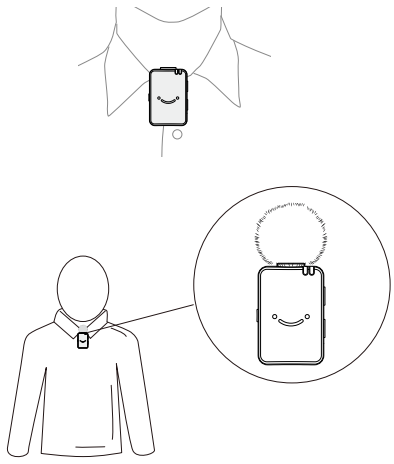


- Pair Successfully



6

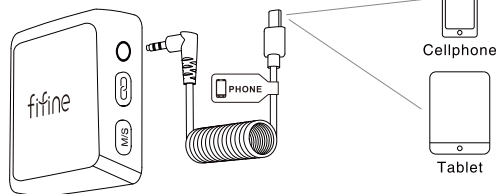
- Clip the mic under your chin as close as possible and have the mic head pointed at your mouth.



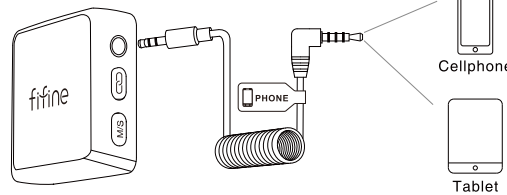
7

- Connect the receiver to your devices.

- Connect the receiver to devices via 3.5mm TRS to USB-C cable.

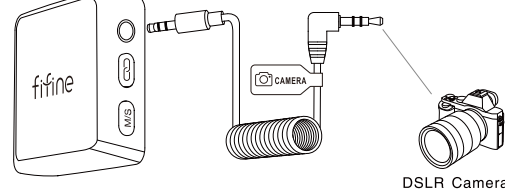


- Connect the receiver to devices via 3.5mm TRS to 3.5mm TRRS cable.

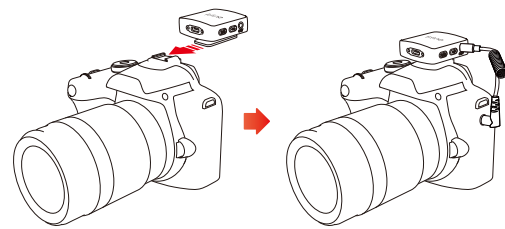


8

- Connect the receiver to devices via 3.5mm TRS to 3.5mm TRS cable.

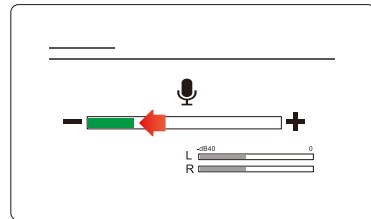


- Camera Connection and Camera Setting.



9

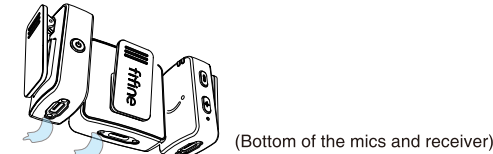
When using dslr cameras such as: Sony, Canon or Fujifilm to record audio by fifine M9, please set the camera recording volume to the minimum.



Tips:

- You can use one mic or both mics at a time.
- The wireless mics and receiver will automatically pair when you turn them on next time.
- If there is only lightning port on your iPhone, please use the included 3.5mm TRRS to 3.5mm TRS Cable first and a 3.5mm female to lightning male adapter (not included) to connect the receiver to the iPhone.
- Please take the clear adhesive tape off the microphones and the receiver before using.

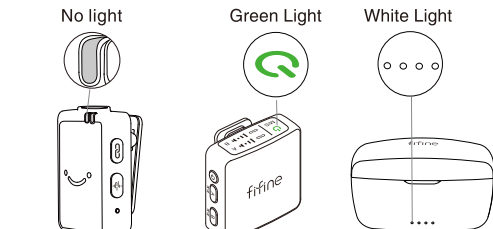
10



CHARGING

- Put the mics and receiver into charging case for charging.
- Connect charging case and device (like computer) or power adapter (not included) but not exceed 5V for charging.
- Charged Fully.

★ The following pictures show the fully charged state:



11

Tips:

- The included USB-A to USB-C cable is only for charging, not for data transfer.

TROUBLESHOOTING

Unsuccessful Paired	- Turn on the mics and receiver and they have sufficient power. - Use mics and receiver within the operating range: 50m (in the line of sight) - Check if it enables OTG from phone when receiver is connected to USB port on the phone.
No Audio is Recorded	- Check if poor contact is caused by the thick phone case. - Make sure that the microphones have sufficient power and are not muted.

12

	- Make sure that record by the paired microphones. - Unplug the cable from device to listen to the playback.
Cut In and Out	Use the mics within the suggested range.
Too Much Noises	- Use microphones to record with the furry windscreens. - Turn on the noise cancellation button. - Ensure the connecting cable is connected stably.

13

SPECIFICATION

Model Number	M9
Mic Polar Pattern	Onmi-Directional
Operating Range	50m (in the line of sight)
Mic Sensitivity	-37±3dBV
Frequency Response	20Hz~20KHz
SPL	110dB
Sampling Rate	48 kHz
Audio Output	3.5mm Port
Charge Output	Type-C Port

14

Battery Capacity	Mic: 150mAh/3.7V Receiver: 280mAh/3.7V Charging Case: 1200mAh/3.7V
Operating Time	Mic:6h Receiver: 12h
Charging Time	Mic:1.5h Receiver: 1.5h Charging Case: 2.5h

15

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: AOCE INFORMATION TECHNOLOGY
Address: 61 rue de Lyon 75012 Paris France
Tel: +33-633297410
Authorized British Representative:
Name: AOCE LIMITED
Address: Office Suite 29a 3/F 23 Wharf Street, London, England, SE8 3GG
Tel: +44-759 7659 775



16

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 explicitly approved by manufacturer could void your authority to operate this equipment.

17

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 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

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

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

18

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- Cet appareil ne doit pas provoquer d'interférences.
- Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5.1 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5.1 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

19

RF Exposure Statement

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

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

20