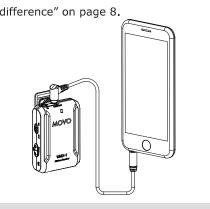


- 1. Mount receiver to Smartphone, tablet, Mac or laptop. 2. Using TRRS cable, plug the 3.5 mm connector(straight plug) into the audio jack of your smartphone.
- 3. Insert the 90° plug of the connecting cable into the receiver "LINE OUT" jack. 4. Insert earphone into receiver "  $\Omega$  " to monitor sound.
- 5. Slide the power ON/OFF switch to the ON position (the LED indicator light will turn blue) Caution: Please do not mix up the different plugs.
- For details, please refer to" What's the difference" on page 8.



Not all Android devices support external microphones when taking video, and you may need to download a third-party app to set up an external microphone.

10

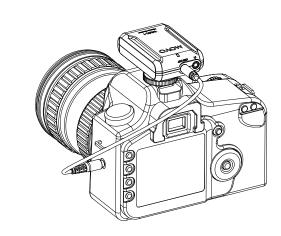
Connecting the Transmitters and the Receiver The transmitters and receivers will already be connected.

If the pairing is unsuccessfull, the lights on both the

second. Retry steps 1-4 to connect.

receiver and transmitters will flash continually every 1

- If transmitters and receiver disconnect, please follow these steps: 1. Turn on the receiver and the transmitters.
- 2. Simultaneously hold the "+" and "-" buttons on the the receiver "LINE OUT" jack. receiver and the "pair" button on the transmitter for 3 seconds. 5. Slide the power ON/OFF switch to ON position (the 3. When the transmitter and receiver connect, the
- LED indicator will light in blue) receiver light will stay blue, and the transmitter light Caution: Please do not mix up audio cables. For details, will flash every 2.5 seconds. please refer to" What's the difference" on 4. Repeat step 2 for the second transmitter.

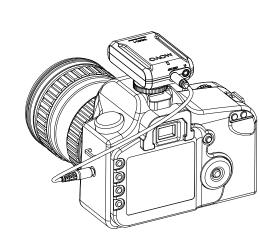


Using the microphone with cameras, camcorders, audio recorders and other audio/video recording devices.

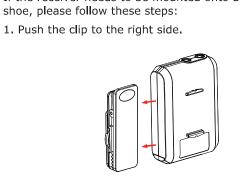
Receiver 1. Mount receiver to cameras, camcorders, audio

recorders and other audio/video recording devices. 2. Using TRS cable, plug the 3.5 mm connector into the audio jack of your camera. 3. Insert the other end of the connecting cable into

4. Insert earphone into receiver "  $\Omega$  " to monitor sound as



by rotating the microphone.



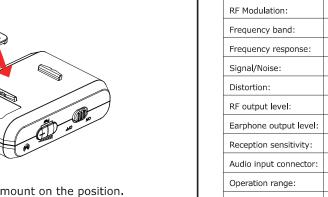
**Installing microphone** 1. The clip comes mounted onto the microphone 2. Both the transmitter and receiver include a clip, meaning you can mount them in any place you want.

3. Adjust the direction of the microphone to your mouth



If the receiver needs to be mounted onto a camera hot/cold shoe, please follow these steps:





2. Push the cold shoe mount on the position. 3. Mount the receiver onto camera hot/cold shoe

Specifications: GFSK (Gauss frequency Shift Keying) Frequency band: 2.4GHz (2405-2478MHz) Frequency response: 35Hz-14KHz±3dB 84dB or more 0.05% or less (32Ω,1 KHz,65mW output) Earphone output level: 32Ω,65mW Reception sensitivity: -90dB +/- 3dB / 0dB=1V/Pa, 1kHz Audio input connector: 3.5mm mini jack Operation range: 60m (197ft) (without obstacle) Power requirements: 3V DC (Two AAA size batteries) Transmitter: 3V/70mA

Receiver: 45x70x35mm (1.8\*2.8\*1.4 inches)

Transmitter: 45x70x35mm (1.8\*2.8\*1.4 inches)

Receiver: 3V/70mA

Receiver: 47g (1.7 oz)

Transmitter: 47g (1.7 oz)

CAUTION

1. We recommend using the included cables instead of any third party cables for best results. 2. The figure given is only the approximate value that applies when there are no obstructions between the

depending on metal objects, people, or any other obstructions, and on the signal strength. 3. Battery life may vary depending on the type of

transmitter and receiver. This distance will vary

**IMPORTANT** 

- If you do not intend to use the wireless microphone for an extended period of time, remove the batteries from both the transmitter and receiver.
- transmitter and receiver while recording, as this will cause noise to be recorded. • Do not let the transmitter get close to high-voltage equipment or to devices that emit strong electrom-
- Do not use or leave the transmitter and receiver in hot, humid places. • Do not leave the receiver attached to the camera
- Do not mix up the transmitter and receiver.
- Keep the wireless microphone out of the reach of
- Never use leaking batteries and never expose

- Do not touch the lavalier/lapel microphone.
- agnetic fields, as it may cause the noise to be recorded.
- when storing the camera in a case.
- WARNING

batteries to excessive heat or fire.

**MAINTENANCE** 

- Do not operate the device with wet hands. Clean the equipment only in the way described in the instructions for use.
- Make sure that the device is properly fastened and reliably mounted. · Should the equipment be damaged or defective, or if
- you notice a burning smell: Remove the batteries immediately. Do not operate the device with a damaged housing, do not repair the device yourself. Have the device only repaired by a
- skilled electrician. Always keep your device in good condition, as specified in these instructions for use.
- Do not open the device.

WARNING

**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.

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

Changes or modifications not expressly approved by the

party responsible for compliance could void the user's

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.

RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in

portable exposure condition without restriction

HARPY? LET US KOW!

NOT HAPY? LET US HELP!

Monday-Friday: 9 am - 4 pm (PST)



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