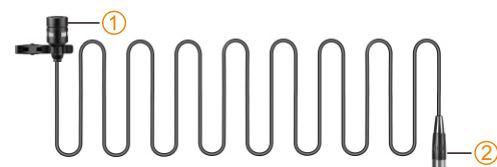


PRODUCT DISPLAY

1. Microphone



- ① Lavalier Microphone
- ② 3-pin XLR Female Connector

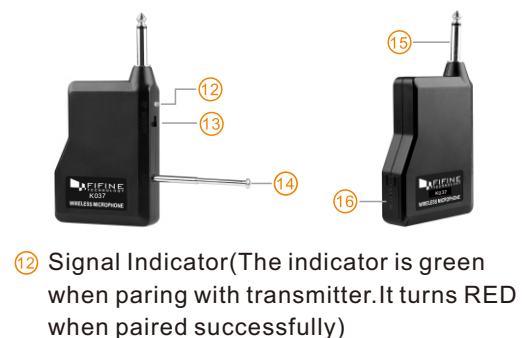
2. Transmitter



1

- ③ Antenna
- ④ MIC Jack (Only compatible with the included microphone)
- ⑤ Channel Button.(One click for 1MHz)
- ⑥ Power Indicator
- ⑦ LCD Screen
- ⑧ On-off Button
- ⑨ Battery Compartment
- ⑩ Frequency
- ⑪ Power Level(When the battery icon becomes blank, please replace batteries)

3. Receiver



2

- ⑬ On-off Button
- ⑭ Antenna (Pull it out to extend the range of signal transmission and get better connection with transmitter.)
- ⑮ Quarter Inch Jack-plug
- ⑯ Battery Compartment

SET UP THE UNIT

1. Insert 2pcs AA batteries into the transmitter.



Insert 2pcs AAA batteries into the receiver.



2. Plug the 3-pin XLR lav mic into the mic jack of transmitter.
3. Turn the transmitter on and then receiver , when the light turns from green to RED , they paired successfully. The light stay on RED when it proper functioning.

3

WHY DO YOU NEED TO CHANGE FREQUENCY?

1. When multiple microphones used simultaneously or if there is any interference in your location, please try other available channels by the below procedure:

One click on channel button for 1 Mhz increment. The receiver will pair with it again after the transmitter changed to a new frequency. When paired, the light on the receiver turns from green to RED. (Note: We suggest to change the frequency at least 2 MHz different from the previous one that receives interference.)

2. Wireless Frequency And Channel Guide

565.000	566.000	567.000	568.000
569.000	570.000	571.000	572.000
573.000	574.000	575.000	576.000
577.000	578.000	579.000	580.000
581.000	582.000	583.000	584.000

HOW TO ENTER RESET MODE?

If the transmitter doesn't pair with the receiver successfully (The indicator on receiver stays on green.), please reset the unit as following:

- A. Turn off both transmitter and receiver.

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- B. Turn on the transmitter and triple click in rapid succession within 30 seconds to enter reset mode, the frequency 564.00MHz flashes on the screen if you do it right.

- C. Turn the receiver on. Pick up transmitter again , one click on it's channel button to confirm setting. The frequency on the screen fixed with its current channel and stop flashing.

- D. The indicator of receiver turns red when successfully paired.

TIPS FOR WEARING

1. The transmitter and receiver need to be in direct line of 'sight' for them to work.
2. This mic is directional and cardioid pickup pattern. Clip it as close to under your chin as possible and speak to it within the right angle.



5

HOW TO USE THE MIC WITH A SPEAKER

To operate this mic, a speaker or amp with 1/4" (Ø6.35mm) standard mic input is required.

1. Turn down the volume on the speaker.



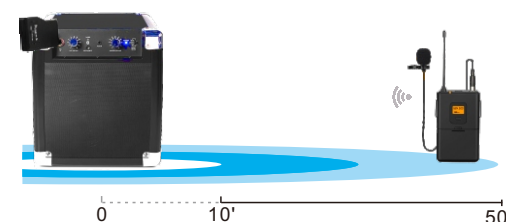
2. Plug the receiver into the 1/4" mic jack of the speaker (Make sure the receiver is "off" when you do this.)

3. Turn on the microphone set and then slightly adjust the output volume on the speaker until you get the best effect. That's done.

NOTE

There might be some feedback when you are too close to the speaker using the mic. The best distance between the transmitter and the speaker is 10 feet to 50 feet. Pull out the antenna on receiver can extend the range and get better connection with transmitter.

6



WARNING OF LOW BATTERY POWER

1. LCD screen flashes when battery power is under 2V. And transmitter shuts down after 2-3 minutes.
2. When battery power is below 2.1V, receiver will turn off in no time.
3. Data for reference:
Transmitter is powered by 2pcs 1200mAh AA batteries.
Receiver is powered by 2pcs 1000mAh AAA batteries.
4. To save power, please turn off the transmitter and the receiver after use. Take out the batteries if you don't use the mic frequently.

7

CONNECTION WITH CAMERA

The mic is wide compatible with speakers, mixers, wireless mic systems that is designed to accept microphone inputs (1/4" MIC IN). And we don't recommend to use it with SMART PHONES, LAPTOPS, DESKTOPS, TABLETS, CAMERAS and APPLE PRODUCTS, even with a proper adapter.

SPECIFICATION

Microphone
Type: Condenser
Impedance: 1-1.9KΩ
Sensitivity: -44±2dB RL=680Ω Vs=1.5V (1KHz 0dB=1V/Pa)
Frequency Response: 50-16KHz
Direction: Uni-direction
S/N Ratio: More than 58dB
Receiver
Frequency: 565.000-584.000MHz
Sensitivity: -95db
S/N Ratio: More than 58dB
Frequency Response: 40Hz-15KHz
Power Supply: 2*AAA Batteries

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Transmitter
Frequency: 565.000-584.000MHzMHz
Radio-Frequency Power: 10dBm/10MW
On-off Control: Physical Switch
Power Supply: 2*AA Batteries

WHAT'S IN THE BOX?

- 1 X Transmitter
- 1 X Receiver
- 1 X Microphone
- 1 X User's Guide



Contact Us

Get Social: Facebook page: <http://bit.ly/FifinePage>

Contact Info: Email Address: web@fifine.cc
Company Website: www.fifine.cc

Please take some time to watch operation video before use: <http://bit.ly/037fifine>

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K037-TX

USER'S MANUAL



FCC Warning

- 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.

The device complies with RF specifications when the device used at 0mm from your body.