

MULTI-USE WIRELESS GUITAR & MICROPHONE SYSTEM INSTRUCTION MANUAL



To connect directly with our Support team

1-877-748-4799(PST8:00 am-5:00 pm, Mon-Fri)
support@fesleymusic.com
www.fesleymusic.com

Warranty

If there is any question about the use of the gear, you can contact our brand after-sales staff. We will solve your problem until it is resolved.

- ♦ 1-Year Warranty
- ◆ 24/7 online support
- ◆ Monday-Friday: Tel: 1-877-748-4799 (PST 8:00 am-5:00 pm)

For guidance on product use and warranty extension, please contact our brand after-sales staff via email: [support@fesleymusic.com] if any questions related to orders, please contact the seller through the shopping platform.

Main technical parameters

This product adopts highly integrated chip design, ID code matching authentication.

Frequency range: 500-980MHz

Adjustable channel: 16 frequency adjustable points

Channel interval: 0.5-2.5MHz

Modulation mode: DQPSK

Frequency stability: ±3PPM

Frequency response: 40Hz-20KHz

Working range: 50-80M

Operating voltage: Built-in 3.7V, 1000mAh lithium battery, use time 6-8 hours

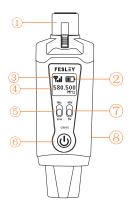
This product uses converters and can be used on equipment such as speakers, power amplifiers, mixers or guitars.

Compatible with multiple devices

Intelligent compatibility, supporting multiple devices, and enjoying the convenience brought by wireless transmission.



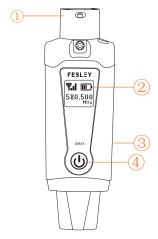
Transmitter Instructions



- 1 Three-pin XLR interface
- Power display
- 🔞 Transmitting signal
- 4 Frequency
- 4 Audio gain switch key
- 6 Power switch
- 48V/5V voltage input switch key
- Charging interface
- 🔼 Turn on key, long press 1 second to turn on,long press 1 second to turn off
- (3) Double click the switch key to enter frequency modulation, continue to double click and then switch to the next frequency point, and save automatically after 3 seconds of rest.
- The factory standard voltage is set at 5V

This machine has been paired with the authentication code before leaving the factory, If the frequency is confused in the process of sale or use, as long as the transmitter receiver is re-matched, it can continue to use.

Receiver Instructions



- 1 Three-pin XLR interface
- 2 Battery indicator: when the three battery power lights are on,the battery is fully charged, When the battery power is blinking, it indicates that the battery is low and the battery power is only 10%. It needs to be charged.
- **(3)** Charging interface
- 🗿 On the key, long press 1 second to start, long press 1 second to shut down.

SIMULTANEOUS USE OF MULTIPLE PAIRS OF TRANSMITTERS & RECEIVERS

Turn on the first receiver first. When the first transmitter is turned off, press and hold its button until 'ID SYNC' appears and then let go. This will lock the first pair of transceivers into a matching state. Then do the same operations to the second pairs.

ONE TRANSMITTER TO 2 RECEIVERS

When the receiver is powered off, press and hold its button until 'ID UNLOCK' appears and then let go. This unlocks the frequency lock of the receiver to a specific transmitter.



THANK YOU FOR TRUSTING AND CHOOSING FESLEY.

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