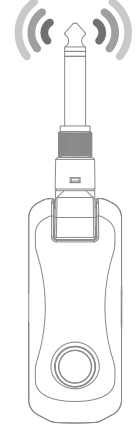


User Manual

2.4GHz Wireless Guitar System



Thank you for purchasing our product. This product is a carefully designed mini portable wireless audio transmission system, using 2.4GHz transmission frequency, high-definition audio quality, low latency, long battery life, and no pairing required, compatible with 3.5mm and 6.35mm audio jacks, supporting most electronic musical instruments; no limit on the number of devices used simultaneously. We hope this product brings more convenience and joy to your performance!

Precautions

1. Do not use this device in humid, high-temperature, strong vibration, or thunderstorm environments.

2. Do not disassemble, modify, repair, or drop this device without authorization.

3. Other wireless devices and large obstacles may affect signal transmission.

4. Please turn off the device when not in use, otherwise the battery will continue to drain.

5. If not used for a long time, please charge within two months to prevent the battery from entering low-power protection mode. As the number of charges and discharges increases, the battery capacity will slowly decrease, and the maximum usage time of the product will decrease accordingly.

6. Please turn off the device while charging to speed up the charging process.

7. Please turn off the power before connecting or disconnecting from audio devices to avoid device malfunction or damage to other audio equipment.

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Parameter

Parameter	Description
Audio Quality	48K/16bit High-definition digital audio transmission
Frequency Band	2.4GHz ISM band
Transmission Range	Outdoor 40 meters; Indoor 20 meters through walls
Latency	12ms
Signal-to-Noise Ratio	>85dB
Distortion	<0.02%
Dynamic Range	>105dB
Frequency Response	20-20KHz; ±1dB/±3dB
Multi-device Use	Unlimited (Do not turn on simultaneously)
Battery	Short-circuit protected rechargeable lithium battery, compatible with charging case and USB charging

Product Introduction

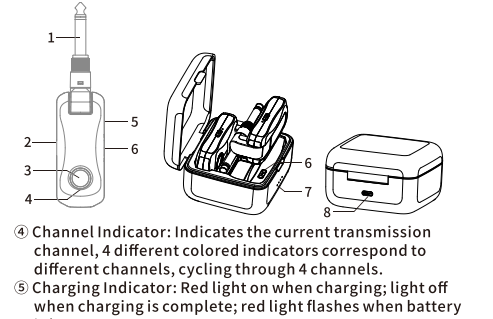
① Audio Jack: Supports 3.5mm and 6.35mm audio jacks for wider use. Connect the transmitter to a guitar or other instrument, and the receiver to a speaker.

② Charging Port: Supports phone Type-C charging.

③ Long Press: Turn the device on or off.

④ Double Click: Cycle through transmission channels. If you encounter transmission interference or connection issues, try adjusting the channel. Both transmitter and receiver need to be set to the same channel.

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④ Channel Indicator: Indicates the current transmission channel. 4 different colored indicators correspond to different channels, cycling through 4 channels.

⑤ Charging Indicator: Red light on when charging; light off when charging is complete; red light flashes when battery is low.

⑥ Magnetic Charging Port: Supports simultaneous charging of wireless transmitter and receiver in the charging case, easy to place and remove with automatic magnetic alignment for charging.

⑦ Battery Level Display: When the product is placed in the charging case, the battery level indicator lights up, showing the remaining battery of the charging case, and automatically turns off after a moment. When the charging case is charging, it displays the charging progress.

⑧ Charging Case Port: Use Type-C USB cable for charging, compatible with phone Type-C cables.

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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.

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 accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.

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