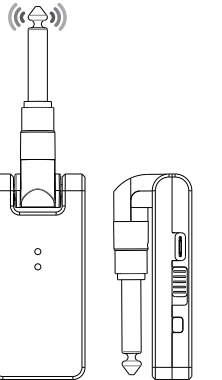


USER MANUAL

WIRELESS SYSTEM



EN Preface

Thank you for purchasing our Wireless System. This product is develop for the electric instruments. This product is provided with low noise, low delay,long battery life, high quality resolution and long-distance transmission.I hope you'll love it!

EN Attentions

Power supply

This product has a built-in battery, we provide a charging USB cable for charging BOX,you can use the BOX to charge the Transmitter and Receiver.Make sure that the Transmitter and Receiver are shut down when charging, to avoid the damage of battery.Please turn off the device when you are not using it, otherwise it will continue to consume the battery.

Connection

Please turn off the power of the related equipments when connecting or disconnecting with the Wireless System.It will help to prevent the damage cause to this product and other related equipments.

Interference

Operation is subject to the two following conditions:
(1)this device may not cause harmful interference;
(2)this device must accept any interference received,including the interference that may cause undesired operation.

Warning

To reduce the risk of fire of electric shock, please do not expose appliance to rain or moisture.

EN Features

- 2.4GHz wireless transmission, 24bit/48KHz sample rate.
- Delay: <6.7ms.
- 30 meters effective outdoor distance or 15 meters distance to through the wall.
- Dynamic range: >105dB.
- Frequency response:20~20KHz,+1dB/-3dB.
- We support 3.5mm and 6.35mm plug,190°rotating device, it is available for most of the electric instruments.
- You can use 4 groups of equipments at the same time.
- The way of power supply: you can use the USB cable to charge the BOX;Transmitter and Receiver can be charged in the BOX,also can use the USB cable to charge them.
- It can be used for 6 hours after Transmitter and Receiver fully charged.When the Transmitter and Receiver running low, you can use the BOX to charge them fully,you can do it twice.Therefore,the products can use outdoor for 18 hours.

EN Product Introduction

Charging BOX:

The product provides you a charging BOX,the Transmitter and Receiver can be charged in the BOX,so you can use the product outdoors for a longer time.It is a very convenient storage box too.

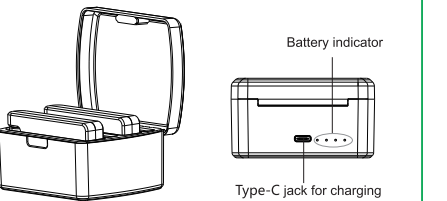
When the Transmitter and Receiver running low, you can use the BOX to charge them fully,you can do it twice.Therefore,the total outdoor use time of the product can be increased by 12 hours.

You can use the external 5V adapter to plug into the Type-C jack,so you are charging the Box,at this time,the Battery Indicator will show the amount of power left in the Box.During the charging process,one of the lights of Battery Indicator will flashing until this grid is fully charged.After fully charging,4 grids of Battery Indicator will lighting on at same time.

When the Transmitter or Receiver are put into the Box to get power,the Battery Indicator will also show the amount of power left in the Box.In this time,Battery Indicator is lighting up,it indicating that the Box is working now,the box is charging the Transmitter or Receiver successfully.

When the Transmitter and Receiver are fully charged in the Box, the Battery indicator of the Box will automatically go off,indicating that the Box will not continue to power the Transmitter or Receiver.

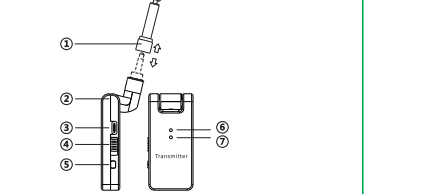
When the battery of the Box is exhausted,if you use a 5V 2A adapter to charge the BOX,it will be full after charging for about 120 minutes.



EN Product Introduction

Transmitter:

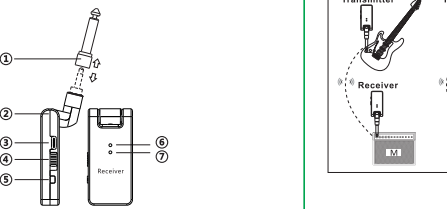
- ①Signal in, connect to electric instrument,guitar,bass,electric saxophone, etc.
- ②190°rotating device, it is available for most of the music instruments.
- ③Type-C jack for charging.
- ④Power switch.
- ⑤Pairing button:press and hold this button to pair.
- ⑥Pairing indicator: flashing slowly means not paired; flashing quickly means pairing; when indicator lighting on means it had been paired.
- ⑦Battery indicator: when the indicator is on in red, it means that the battery is running low or the device is on charing; When the indicator light is off, it means that the device has been fully charged. Besides, the indicator will turn off at other times. When the power of the Receiver is exhausted, it can be put into the box for charging. Transmitter will be full after charging for about 120 minutes.



EN Product Introduction

Receiver:

- ①Connect to the speaker.
- ②190°rotating device, it is available for most of the speakers.
- ③Type-C jack for charging.
- ④Power switch.
- ⑤Pairing button:press and hold this button to pair.
- ⑥Pairing indicator: flashing slowly means not paired; flashing quickly means pairing; when indicator lighting on means it had been paired.
- ⑦Battery indicator: when the indicator is on in red, it means that the battery is running low or the device is on charing; When the indicator light is off, it means that the device has been fully charged. Besides, the indicator will turn off at other times. When the power of the Receiver is exhausted, it can be put into the box for charging. Transmitter will be full after charging for about 120 minutes.

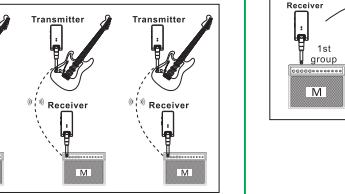


EN Direction for use

1.When Transmitter or Receiver did not plug in power supply, the battery indicator is lighting on red, it means that the battery running low, you need to charge it before using .

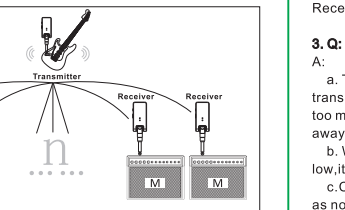
2.After the first pairing is complete, the Transmitter and Receiver are automatically paired each time the machine is switched on.If no automatic pairing succeeds after startup, please perform manual pairing as follows:Press and hold the pairing buttons of Receiver and Transmitter at the same time for 3 seconds,then release the buttons,they will pair now.

3. When multiple devices are used at the same time:
(1) 4 Transmitters and 4 Receivers can working simultaneously in the same environment.



EN Direction for use

(2)We can use one Transmitter to send signal to multiple Receivers,let's try to do it now.At first,turn on all the Receivers,press and hold the pairing buttons at the same time,so all the pairing indicators of Receivers will flashing quickly at same time,then turn on the one Transmitter,press and hold the pairing button for 3 seconds.Finally,all the pairing indicators will lighting on green,it means all the products are in pairing.



EN FAQ

1. Q: The device can not turn on.

A: If the device is not used for a long time or when the battery is low, the power is not charged in time, will cause the battery to enter the protection mode, and it is necessary to charge the battery to activate the battery.

2. Q: The device can be turned on, but there is no sound at all.

A: Check if the WIRELESS SYSTEM is in pairing now, if the pairing indicator flashing, you need to re-pair the Transmitter and Receiver.

3. Q: Strange noise when using.

- A:
- a. There may be strong electrical interference,or the transmission distance is too far, or the transmission obstacle is too much. Please minimize the transmission distance,or stay away from electrical interference.
 - b. When the battery of instrument or WIRELESS SYSTEM run low,it will cause the noise.Please check your device.
 - c.Check if the speaker has a secure connection ground, such as no land, is likely to be a current noise.

4. Q: The device is not charging properly.

A:

- a.The battery will enter the protection status when it

EN FAQ

is in a low power state, so it is necessary to charge at least for 10 minutes.Can start the battery.

- b. Check if the charging cable is working properly.
- c.Check if the charging jack of this device is damaged.

5. Q: Can I use a Transmitter, multiple Receivers?

A: Yes, let all the Receivers enters the pairing state,then let the Transmitter enter the pairing state.Complete the pairing.

6.Q:Can I use multiple Transmitters, one Receiver?

A: Not support.

7. Q: When using, the power consumption of the Transmitter is especially fast, is it normal?

A: It is normal, the Transmitter is use to transmit signal to the Receiver, so that the amount of work is high.The Receiver is only accepts the signal, so the amount of power consumed is not equal.

EN FCC Warning

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