IM

Specification

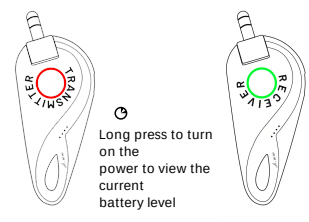
Channel	2.35G-2.48G	Latency	<1.5ms
Receiver sensitivity	<-90°	Distortion	0.8<%
Rredible ratio	>95dB	Transmission distance	20~30m
sampling rate	48k/16bit HD transmission	Full working hours	10hours(circumstantial)

Wireless System

H1 has the advantages of anti-interference, professional audio chip, stable transmission without water yanking, etc. In order to avoid signal attenuation, the wireless system should be as close as possible to the performance area or practice area, and with large metal objects, walls and other objects to maintain a distance of 1.5, and try to ensure that the transmitter and the receiver between the open signal direct path.

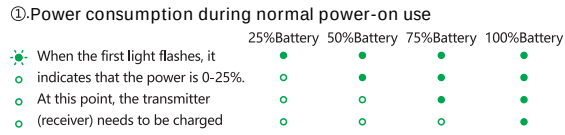
Getting Started

1. Charge the wireless system - transmitter and receiver in normal use and charging power display " When the device is on, 4 white lights show the current power information.

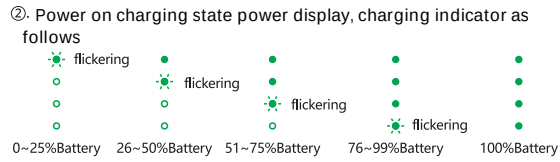


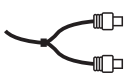
Long press to turn on the power to view the current battery level

①.Power consumption during normal power-on use



②. Power on charging state power display, charging indicator as follows

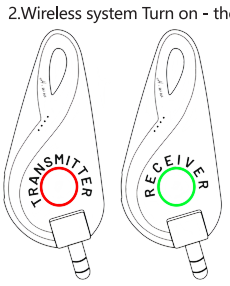




! Dual - ended USB cable that can charge both the receiver and transmitter

Our product USES polymer lithium battery. Please charge the product before usingit. If not used for a long time, charge the product once or more than three months.

2.Wireless system Turn on - the transmitter and receiver when using the status light display.



transmitter

Long press the key switch, the green light will be on long time to enter the normal working state.

Short press twice, the green light blinks, that is, the real matching status.

Long press the buttonto turn off the green light.

receiver

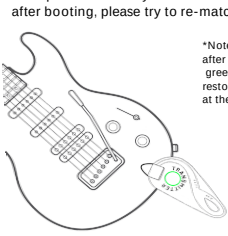
Long press the key switch, the green light will be on long time to enter the normal working state.

Short press twice, the green light blinks, that is, the real matching status.

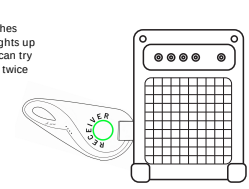
Long press the buttonto turn off the green light.

3.Connect the transmitter to the guitar and the receiver to the sound.

*This product is set by default before shipment and can be used directly after startup. If it appears that it cannot be used directly after booting, please try to re-match the settings.

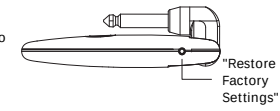


*Note: Transmitter and receiver at the same time, press twice briefly, the green light flashes after the green light is displayed, i.e. pairing is successful! The green light flashes then lights up green, i.e. pairing is successful! If you still can't match the transmitter and receiver, you can try restoring the factory key to match them again: briefly press the transmitter and receiver twice at the same time.



*Note: Transmitter and receiver short press twice at the same time, the green light blinks and then shows green light, that is, the matching is successful!

*Note: Transmitter and receiver short press twice at the same time, the green light blinks and then shows green light, that is, matching is successful! If you can't match, you can try to restore the factory key, and make it work by simultaneously short-pressing the Press twice at the same time



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

Please read the instructions carefully before using this product

Warning: In order to reduce the risk of fire or electric shock, please do not put the equipment in the rain or wet place

Note: please do not disassemble the equipment without permission. There is no part that can be repaired by the user.

Please hand it over to qualified maintenance personnel

① Please use the attached charging line for charging. If you are unsure of the type of power available, please consult your dealer.
② The device has a built-in lithium battery. Please do not put it into the fire or near the heat source.
③ This equipment is not waterproof, do not put into water or other liquids.
④ Please do not attempt to repair the equipment, because open the lid after may make you touch the danger point voltage or other risks,if this equipment is the need for maintenance, please to qualified maintenance personnel for repair.
⑤ If you are not using this product for a long time, you should unplug the charging cable.
⑥ Avoid the power cord being trampled or the position of the socket and the connecting device being too tight at the plug.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition, compliance with exposure requirements.

CERTIFICATION