

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:

- Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

Warning: In order to reduce the risk of fire or electric shock, please do not plug the equipment in the car or wet place.
Note: Always 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.

- ▶ Please use the attached charging cable for charging. If you are unsure of the type of power available, please consult your dealer.
- ▶ The device has a built-in lithium battery. Please do not put it into the fire or near the heat source.
- ▶ This equipment is not waterproof. Do not put it into water or other liquids.
- ▶ Please do not attempt to repair the equipment, because the fire or other may lead to the danger point wiring or other risks.
- ▶ If this equipment is to be used for maintenance, please use qualified maintenance personnel for repair.

For more information, please refer to the following instructions for the charging cable:

▶ When the power supply is not used for a long time, please disconnect the power supply cable from the power supply. When the power supply is used, please connect the power supply cable to the power supply. Please refer to the instructions for the power supply for the connection of the power supply cable.

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CE

MADE IN CHINA

Dynamic range	>= 90dB	Latency	< 1 ms
		Distortion	< 0.5%
Transmitting power	94 dBm/3m AG	Transmission distance	10m
Reception sensitivity	< -110dBm @20dBnsd	Full working hours	5,Hours
Signal-to-noise ratio	>= 85dB	Charging time	3hours (5V 1A adapter)
System frequency response	30 ~ 16KHz		

• WS - 50 uses digital UHF radio frequency wireless transmission technology, with strong anti-interference ability, through the obstacles of strong, static transmission BuKa etc in order to avoid signal attenuation, wireless system should be close to aching area as far as possible and with a large metal, metopse, scaffolding and other objects at least keep a distance of 1.5 meters, and as far as possible to ensure that the between transmitter and receiver are empty signal direct way.

1. Charge the wireless system – the transmitter and receiver display when they are in normal use and when they are charged

- *When the device is shut down or started up, double-click the front button, and the four green lights on the back side will display the current power information, which will be off after 3 seconds.

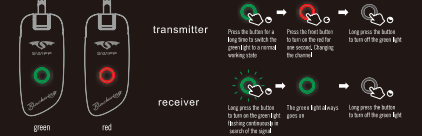
① Power display when used normally



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

 Our product USES polymer lithium battery. Please charge the product before using it. 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



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

*This product has been set by default before delivery and can be used directly after starting up. If the product can't be used directly, try to reset the code.



4. More on other features

*A UHF WS - 50 emitter can be used with multiple UHF WS - 50 receivers. For example : There are four effects on a stage, you can use one UHF WS-50 transmitter and four UHF WS-50 receivers Connect and performances at the same time!

