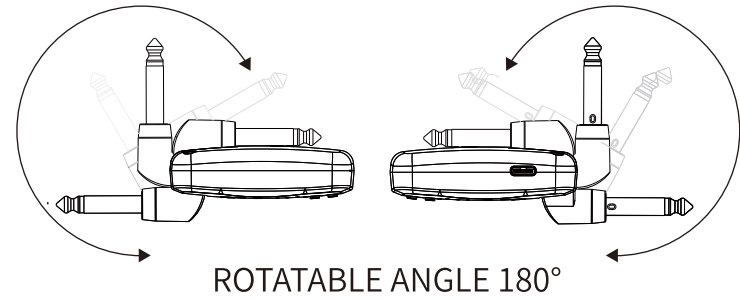
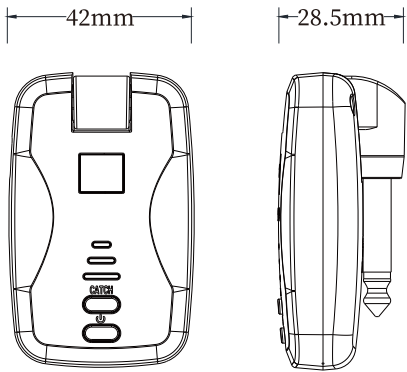


Wireless Transmitter and receiver

The system adopts the "Silent Jack" Designed with Patent, which is to avoid the interference of the Electromagnetism and Noises, Clear sound output, No Noise No Electrical Buzz, effectively refrain from the Shock-wave noise and the damage for the Instruments.



DIMENSION

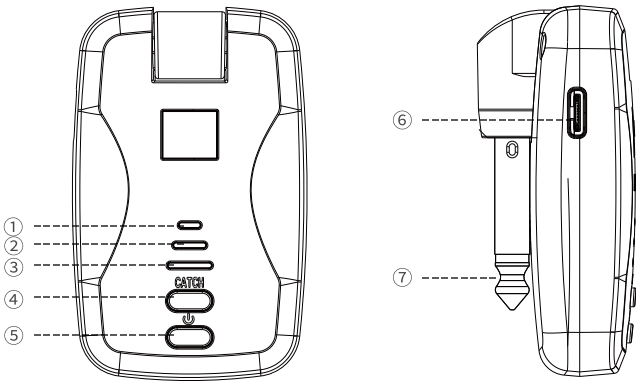


PARAMETER

- Sample Rate and Accuracy:48kHz/16bit
- Effected Distance: 30m
- Latency Time: <5ms
- Frequency Response Range: 20Hz-20kHz
- Distortion: ≤0.02%
- Channel: 18
- Way of Anti-interference: Intelletual Frequency Modulation
- Frequency:2.4 GHz ISM worldwide

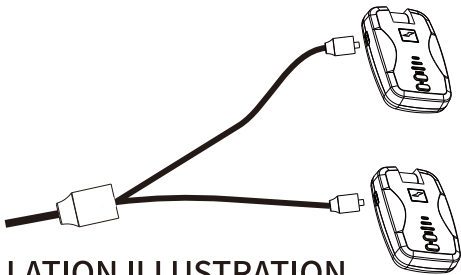
- Endurance:6 hours
- Range For:All kinds of Musical Instruments

FUNCTION INTRODUCTION

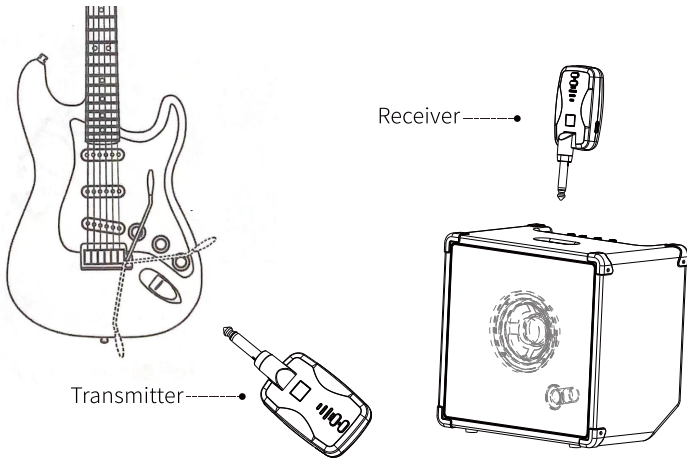
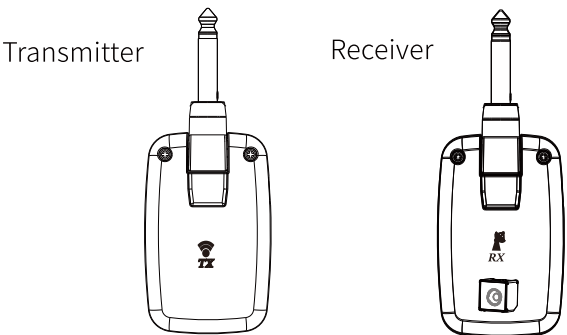


- ① The light of Signal Matching : The light will be on when it’ s matched successfully.
- ② Power Light: The light will be on when the system is working.
- ③ Charging: The light will be red when it’ s charging.
- ④ CATCH: For Matching.
- ⑤ POWER: Press and hold for seconds to turn on/off the system.
- ⑥ Type-C: Charging socket
- ⑦ 6.35mm connector: silent design and patent application

CHARGING ILLUSTRATION



INSTALLATION ILLUSTRATION



MATCHING WAY OF WIRELESS SYSTEM

Press and hold both of the Transmitter and Receiver for seconds, then press and hold of“Catch”of the Transmitter till the light is sparkling, then it’ ll be in the matching condition, it’ s been matching successfully when the matching light is on.

PRECAUTION

1. Please read the manual before using it.
2. The unit is precision electronic product, it will be regarded to give up the warranty if it’ s refit it by self.
3. Please keep it in Dry condition.
4. If you don’ t use this wireless system in a long time, please do not keep turning on the power, please use the charger which it’ s not more than 5V and 500Ma, when the system is in the low battery, please turn it off, then charge it according to the above steps.
5. For Better protecting the system and avoid any inconvenience, please make sure the battery situation 8 hours before the show, please make the charge when it’ s in low battery;and For better protecting the battery, please charge it every three months, it’ s not a good suggestion to turn on the system if you’ re not going to use it.

WARNING

	If there is any situation happened as follows, please
	turn off power immediately.
	1.If there’ s any smoke or unusual smell;
	2.There’ s some objects fallen into the unit or
	the liquid spilled onto it;
	3.The system has been wet or damp;
	4.There’ s any condition or any obviously changes
	caused the system can’ t work normally.
	Please keep the objects (e.g. flammable material,
	coin, pins), or any kind of liquids (water, soft drinks
	etc.) away from the system.
	Please keep the unit away from the intense
	bombardment or drop it.
	Please keep it aw ay from the high heating,e.g.
	sunlight or fire or the like.
	Please Don’ t try to fix this unit or change any parts
	inside (unless it’ s shown the specific instruction
	guiding you t o do so). Please contact your wholesaler
	or distributor or Flanger company when the system
	needs to be repaired.
	Regard to the build-in battery, Please discard the
	used battery according to the law of your country.
	Please don’ t put the system under the following
	Situation:
	1. The places in the extremely temperature.
	2. Moisture Condition.
	3.The place in steamed and flue gas condition.

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.