

Synido 75mm*120mm

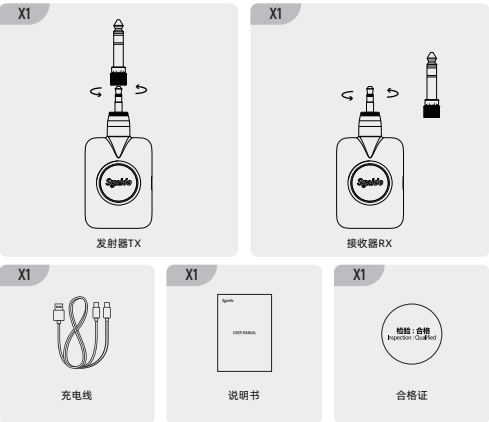
产品介绍

SW100 5.8GHz乐器无线收发器

SYNIDO SW100 5.8GHz音频无线收发系统。适用3.5mm/6.35mm的音频接口，具有抗干扰能力强，穿透障碍物强，稳定传输不卡顿等优点。

为了更好的信号质量，避免信号衰减，在使用本系统时请尽量接近演出区，与大金属物、墙面、脚手架等物体至少保持1.5米的距离，并尽量保证发射器与接收器之间有空旷的信号直射途径。演出前请仔细检查电池电量是否充足，避免因电量不足影响使用。

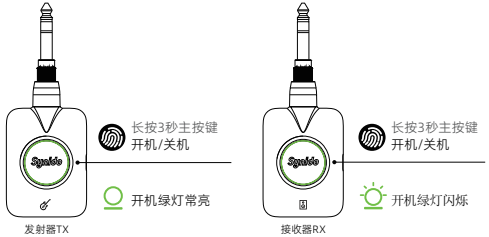
包装清单



使用说明

一.开机与连接

1.开机：
长按【主按键】3秒开机和关机



2.连接：

发射器与接收器开机自动连接，连接成功接收器绿灯常亮。如未自动连接成功，需手动连接：双击接收器开关按键，连接成功后绿灯常亮。

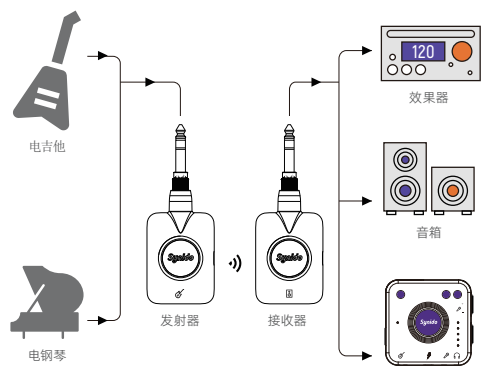


二.产品使用

1.发射器：
丝印Transmitter/吉他图标，连接吉他、BASS、电钢琴、电鼓、电吹管等乐器输出接口。

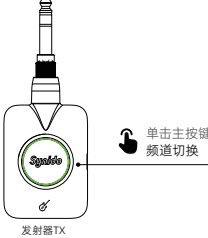
2.接收器：
丝印Receiver/音箱图标，连接乐器效果器、乐器音箱、声卡等乐器输入接口。

3.调节设置：
调节乐器端输出音量，音箱端输入和输出合适音量，开始演奏。



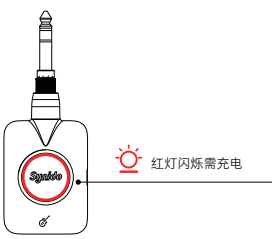
4.换频：

若使用过程中出现信号干扰卡顿的情况，可单击一下【发射器】的【主按键】进行频率切换，【接收器】绿灯自动快速闪烁一下表示切换频率成功。



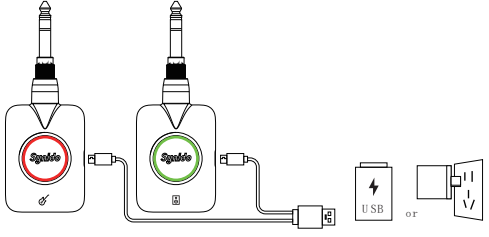
三.电量与充电

1.电量：
开机电量指示红灯闪1次电量为100%、红灯闪2次电量为75%、红灯闪3次电量为50%、红灯闪4次电量为25%。



2.充电：

使用配备双TYPE-C-USB线，连接5V2A充电适配器或移动电源充电。充电中红色灯亮，充满绿灯亮(充满约2小时)。



售后服务

若您有任何售后服务需求，请微信扫描下方二维码，联系官方客服：



Synido小助手

工作时间：
10: 00-22: 00 (周一至周日)

Synido

SW100
USER MANUAL

5.8GHz Wireless
Instrument Audio Transmitter Receiver

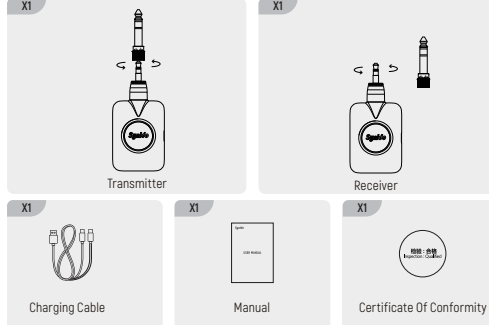
Product Introduction

SW100 5.8GHz乐器无线收发器

SYNIDO SW100 5.8GHz audio wireless transceiver system. Suitable for 3.5mm/6.35mm audio interfaces, it has the advantages of strong anti-interference ability, strong penetration of obstacles, stable transmission without jamming, etc.

In order to obtain better signal quality and avoid signal attenuation, please try to get close to the performance area when using this system, and keep at least 1.5 meters away from large metal objects, walls, scaffolding and other objects, and try to ensure that there is an open signal direct path between the transmitter and the receiver. Please carefully check whether the battery is sufficient before the performance to avoid affecting the use due to insufficient power.

Package Content

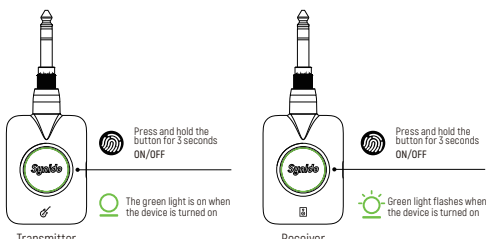


Instructions For Use

1.Power on and connect

1.Power on:

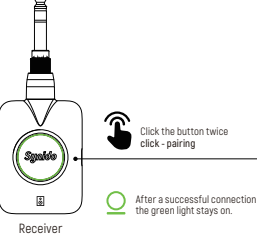
Press and hold the [Main button] for 3 seconds to power on/off



2.Connection:

The transmitter and receiver will automatically connect after power is applied. The receiver indicator light will illuminate green upon successful connection.

If automatic connection fails, double-click the receiver's main button to manually connect. The receiver indicator light will illuminate green upon successful connection.



2.Product Use

1.Transmitter:

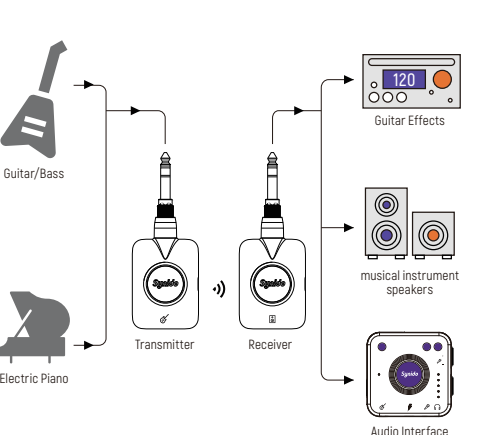
Silkscreen transmitter/guitar icon, connect to the output interface of guitar, bass, electric piano, electric drum, electric wind instrument, etc.

2.Receiver:

Silkscreened with a receiver/speaker icon, it connects to instrument input interfaces such as instrument effects processors, instrument speakers, and sound cards.

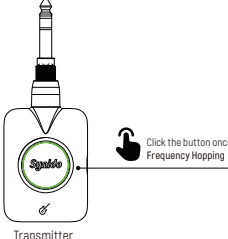
3.Adjust the settings:

adjust the output volume of the instrument and the input and output volume of the speaker to the appropriate level, and start playing.



4.Frequency switching:

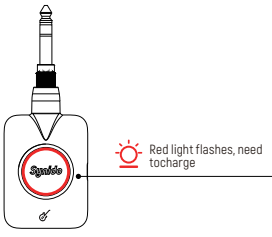
If signal interference or freezing occurs during use, you can click the [Main button] of the [Transmitter] to switch the frequency. The green light on the [Receiver] will automatically flash quickly, indicating that the frequency switch is successful.



3.Power and charging

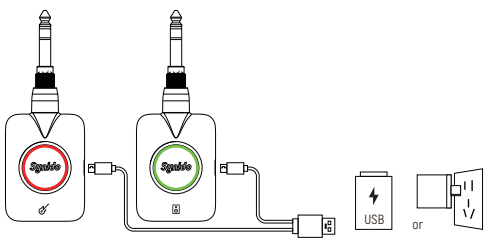
1.Power

Battery level at power on:Red light flashes once: 100% batteryRed light flashes twice: 75% batteryRed light flashes three times: 50% batteryRed light flashes four times: 25% battery



2.charging

Use the included dual TYPE C-USB cable to connect a 5V 2A charging adapter or power bank to charge. The red light will turn on during charging and the green light will turn on when fully charged(Fully charged in about 2 hours) .



RETURN MATERIAL AUTHORIZATION (RMA) FORM

Please use the form below for returns and complete all of the sections so we can promptly process your return.
Contact Parblo.com Technical Support to request a RMA number.

Order Number & Purchase Date

Store of Purchase

Product Name & Model Number

Product Serial Number

Customer Ship-to Address

Contact Name

Contact Phone, Fax, and E-mail

Problem Description

P.S. Please also mark RMA number in the outside shipping carton.

FCC regulatory conformance:

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.
(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 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

NOTE:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



Follow us for the latest news:

Synido.com @synidotech @Synido_Official

关注我们，最新资讯，活动一网打尽：

