

Kit
K01P/K02P
User Guide

SETUP

▪ **Packing list**

- 2 3.5mm to 3.5mm adapters
- 1 Manual
- 1 Receiver
- 2 3.5mm to 6.35mm adapters
- 1 Transmitter

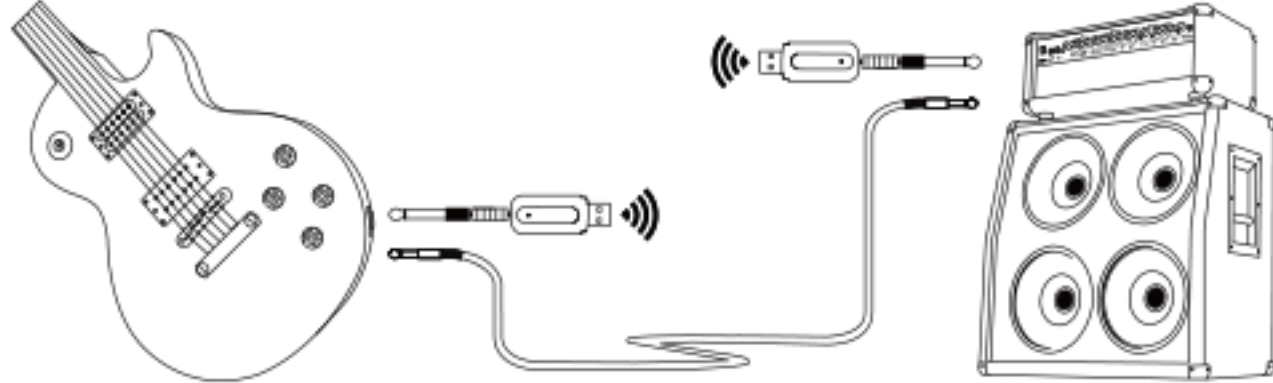
▪ **Instructions**

This product uses Bluetooth technology to transmit audio. According to YALAV patented technology, insert the kit receiver and transmitter into the 3.5 audio plug at the same time, the device will automatically turn on, pair and connect the device.

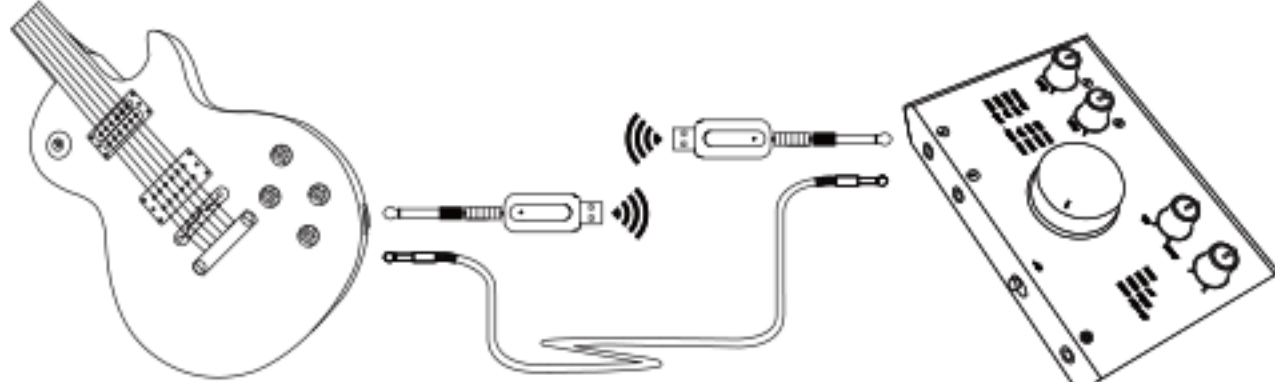
When the device is being connected, please place the transmitter and receiver as close as possible. After the device is successfully connected, move the transmitter and receiver devices at a long distance, and then start using the product.

According to the Bluetooth protocol, the effective distance when transmitting audio signals with an enhanced data rate is usually 10 meters, and the effective distance of K01P / K02P wireless transceivers is also 10 meters. When the use distance exceeds 10 meters, the audio data transmitted as the distance increases may There will be a delay. When the transmitter and receiver audio delays, turn off the transmitter and receiver and then turn them on to restore the normal state.

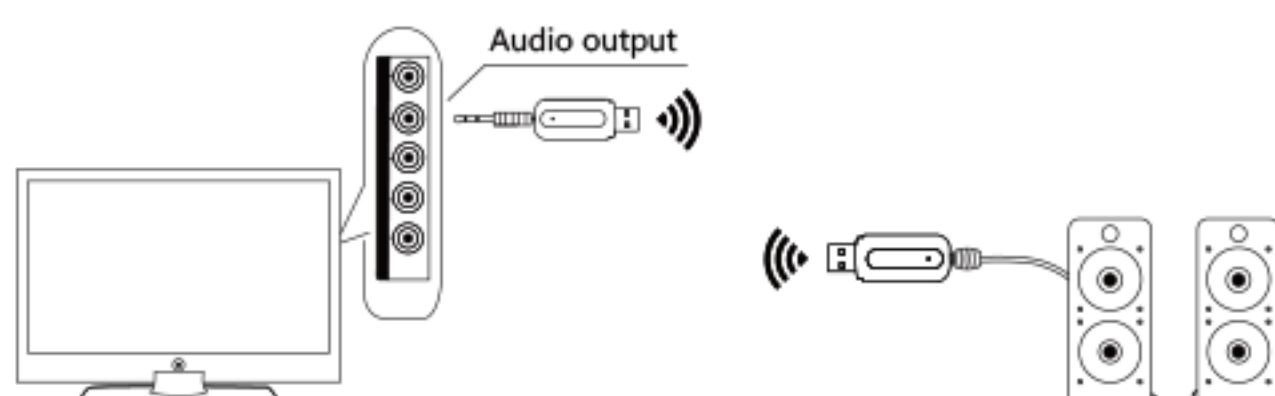
• **Connect guitar and speakers**



• **Connect guitar and sound card or guitar effects**



• **Connect TV and stereo speakers(only for K02P)**



▪ **Indicator status description**

After the transmitter of the kit is turned on, the blue light starts to flash. Try the last connection. If the receiver is not successfully connected after 10 seconds, the red and blue lights will flash alternately. The transmitter will send out a search signal and receive a response signal at the same time. When the response signal is transmitted, After the transmitter receives, the transmitter only flashes blue, indicating a successful connection. After successful connection, it can be used normally. If the transmitter does not receive a response signal after 5 minutes of continuous searching for the receiver, the transmitter will automatically shut down at this time. After shutting down, you need to plug in and unplug the 3.5mm connector again, and you can use it again after turning on. If the transmitter is always lit with a red light meter, it means that the battery is low. You need to plug in a standard 5 volt USB charging device to charge. When the battery is fully charged, the red light goes out and the green light turns on. You can use it again after the battery is fully charged.

Similar to the operation of the transmitter, after the receiver is turned on, the red and blue lights flash alternately, indicating that the search signal and the response signal are sent at the same time. When the response signal is received by the transmitter, the receiver will change to a blue light, indicating that the connection is successful. If the response signal is not received by the transmitter after being transmitted for 5 minutes by the receiver, the receiver will automatically shut down at this time. After the shutdown, you need to replug the 3.5mm connector to power on, and you can use it again after power on. The red light indicates that the battery is low. You need to plug in a standard 5 volt USB charging device to charge. When the battery is fully charged, the red light turns off and the green light turns on. You can use it again after the battery is full.

