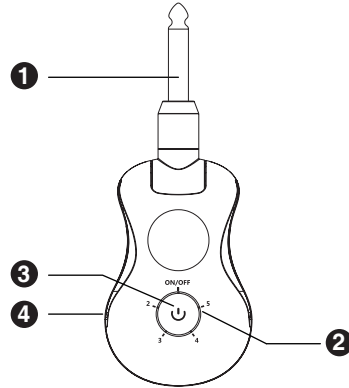


Product Manual

Welcome to use this product, please read this manual carefully before use.

Product description

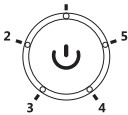
- ❶ 6.35" guitar plug
- ❷ Product status indicator
- ❸ Band selection and on/off button
- ❹ USB charging head



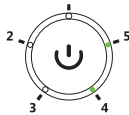
Product instructions

1. Charging

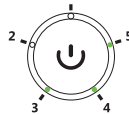
When the product is in the charging state, you can know the charging progress according to the indicator light:



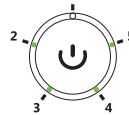
low Battery



Around 50% Battery



Around 75% Battery



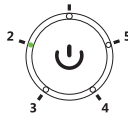
Approach to 100% Battery



NOTE: Our product uses Li-polymer battery, before using the product, please charge the battery first. When not using for a long period, charge or activate it in 3 months.

2. Product pairing

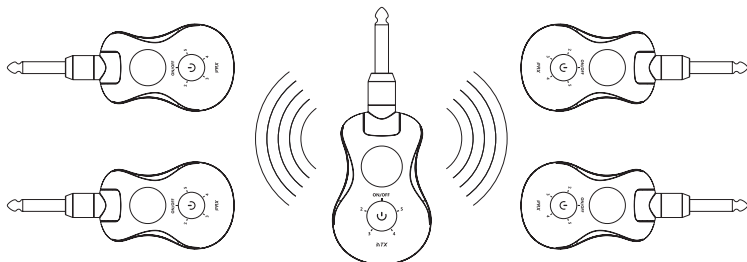
First, the two products will be turned on and off. The default position of the two products will be green and flashing. When both products are in position 2 and long light, the products are successfully paired and the products are inserted into the electric guitar and sound receiving products respectively.



Note: This product is powered by channel 1 by default. If the signal is normal, it should be used continuously.

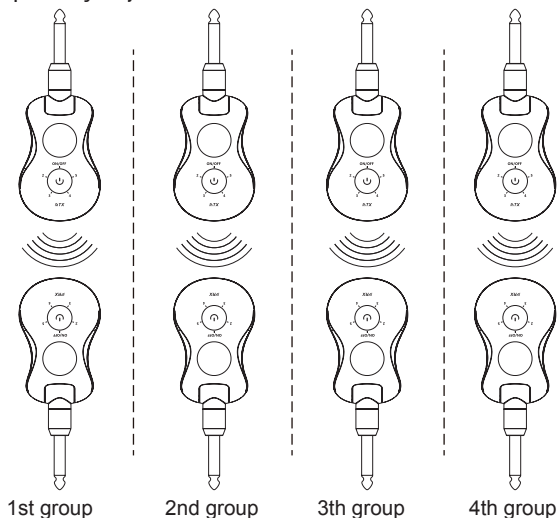
3. One-to-many use

A transmitting product can simultaneously send signals to multiple co-channel receivers.



4. Multiple sets of products are used at the same time

In the same environment, 4 pairs of products can be independently used, and 4 pairs of products can be separately adjusted to different channels.



5. Large rotation angle

The product plug can be rotated by 270° for most guitars on the market.

Product parameters and technical specifications

- ◇ 32bit/48KHz Hi-Res sound quality
- ◇ Super Low Latency: ≤ 5.0 ms
- ◇ Range: 30 m
- ◇ Frequency Response: 20-20KHz, +1dB/-3dB
- ◇ Operating Band: 2.4GHz ISM Worldwide
- ◇ 4 Channels
- ◇ Battery-650 mAh: 6-20 Hours (depends on the operating situation)
- ◇ Product Size: 70 x 47 x 30 mm
- ◇ Product contains: Product set, Double charging cable *1 pc, Instruction manual *1pc.