

240mm x 107mm

正面

WIRELESS HEADPHONE
with transmitter



USER MANUAL

PREFACE

Thank you for buying and using our products. This manual will help you understand this headphone function and usage.

SAFETY RULES:

1. To ensure safety, please follow the rules in this manual. It is recommended to read this manual before using headphones.
2. Please be careful of sharp edges, uneven surfaces, metal components, accessories and packaging to avoid any possible damage.
3. Do not disassemble the product or battery, which may cause fire, electronic breakdown or damage to the product.
4. Do not wipe the product with oil or other volatile liquids.
5. Please do not use this product in dangerous environment.
6. Do not drop the headset, sit on the headset or soak in water.
7. In case of battery leakage, do not touch the leakage then touch the skin or eyes.
8. Do not use headphones when they are charged. Power off the transmitter or headphone power when not in use.
9. Please lower the volume before using headphones.

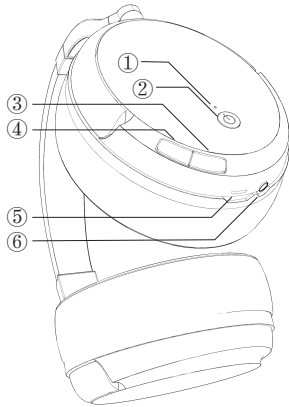
PRODUCT FEATURES

The product is designed for home TV, and the stereo in the TV is weak and disturbs others. Use the product, can experience the cinema effect of home, and will not disturb others. Besides TV, it can also be used for other 3.5mm and RCA audio output devices, such as MP3, mobile phone, CD, etc. This product uses 2.4G high transmission efficiency solution, transmitting bandwidth is wider than bluetooth, better quality, transmitting distance is about 30 meters without a wall, and more than 10 meters through the wall. Light weight of headphone, memory foam earmuffs, using it will not feel uncomfortable.

KEY FUNCTIONS

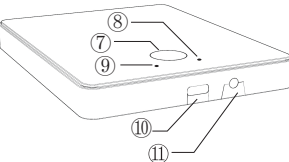
HEADPHONE :

- ① Power Indicator
Blue : connected
Blue flashing: unconnected
Red: charging
Red and blue flashing: pairing
- ② Power ON / OFF
- ③ Volume -
- ④ Volume +
- ⑤ USB Charging Port
- ⑥ 3.5mm Audio-in



TRANSMITTER:

- ⑦ Power ON / OFF
- ⑧ Charging Light
Red : charging
- ⑨ Power Indicator
Blue : connected
Blue flashing: unconnected
Red and blue flashing: pairing
- ⑩ 5V Power Port
- ⑪ 3.5mm Audio-in



DIRECTIONS FOR USE

PAIRING INTRODUCTION

1. Power on the headphone and transmitter.
(Long press Power on button ② and ⑦. Indicator light: Blue flashing)
2. Let the headphone and transmitter into pairing mode.
(Double-click Power on button ② and ⑦.
Indicator light: Blue and Red flashing)
3. They will match up automatically in 1 second.
(Indicator light: Blue)

NOTE:

- ①Headphones and transmitter only need to pair at first time.
- ②Repeat the above steps if you need to connect to other transmitter.
- ③Repeat the above steps if you need one transmitter matched with multiple headphones.

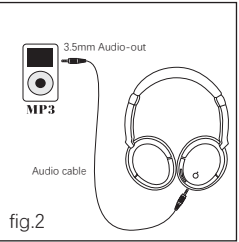
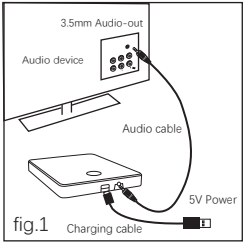
WIRELESS HEADPHONE

- 1.Install the transmitter to the sound source device as shown in fig 1. Connect the sound source device and transmitter with a 3.5mm audio cable or an RCA audio cable. (Transmission power consumption is large, it is recommended to connect the power supply continuously.)
- 2.Turn on the transmitter(Long press the button ⑦) to turn on and the blue light in flashing.
- 3.Turn on the headpphone(Long press the button ②) . (both the headphone and the transmitting indicator are on blue after the connection is successful.)

4.If the headphones and transmitter can not connect. You should pairing them, according to the pairing instructions.

WIRED HEADPHONE

Wired headphone use as shown in fig 2, using the audio line connect audio device and headphone.
(The key is invalid when using wired headphone function)



PACKAGE INCLUDE

Headphone	1
Transmitter	1
3.5mm audio cable	1
RCA audio cable	1
Charging cable	1
User manual	1

SPECIFICATION

Heaphone

Model : KST-G1
Product name : Wireless headphone
Product solution : 2.4G
Frequency : 20Hz~20KHz
Speaker size : 40mm
Impedance : 32Ω
Working current : 40mAh
Working voltage : 3.7~5V
Headphone battery : 280mAh
Play time : ≥ 7 hours
Charge time : 2.5~3 hours
Audio-in port : 3.5mm audio-in
Charge port : USB port
Earmuffs material : Histone
Earmuffs sponge : Memory foam

Transmitter

Product solution : 2.4G
Transmitter distance : 30m
(with no interference)
Working current : 80mAh
Working voltage : 3.7~5V
Transmitter battery : 180mAh
Battery play time : 2 hours
Charge time : 1.5~2 hours
Audio-in port : 3.5 mm audio-in
Charge port : USB port
Audio line range : 1.5m

Thank you for buying our products

We hope you will feel happy in using them

背面

FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator your body: Use only the supplied antenna.