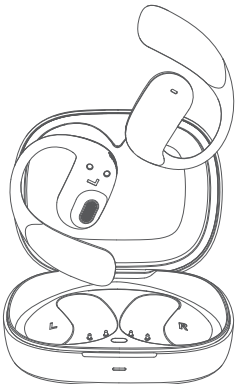


(Kinglucky) i37说明书： 风琴折+过哑膜
双面印刷: 80%黑色 PANTONE 6019C
尺寸: 70*87mm

70mm

87mm

Kinglucky



i37 User Manual

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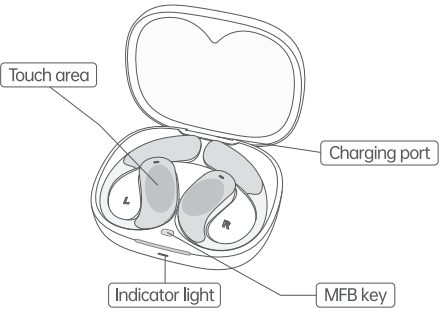
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I Charging case introduction



Charging port

: Type-C

Charging LED indicator

: The red light flashes slowly when charging (frequency 0.5 seconds), and the red light goes out when fully charged;

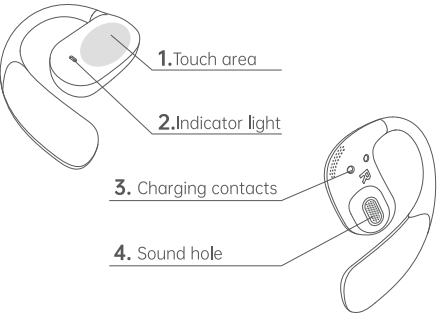
Low battery reminder

: white light turns on for 1 second and then turns off;

MFB (Multi-function Button)

: Press and hold for 10 seconds to clear all pairing records of the headset, and the white light in the charging compartment will flash 5 times;

II Headphone function introduction



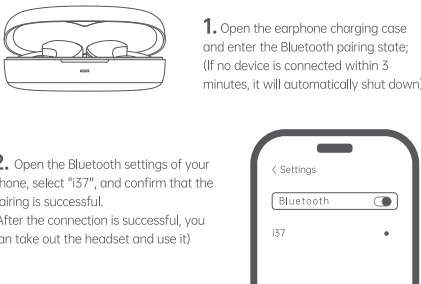
Touch area

: You can use touch gestures to play/pause, play the previous song/next song, answer/hang up the phone, etc.

Indicator light

: Ice blue light flashes quickly when powered on and paired
Pairing successful = Ice blue light turns on for 1 second and then turns off
Pairing timeout = If no device is connected to the headset for 3 minutes, it will automatically shut down. The white light will stay on for 2 seconds and the button will go out.
Low power shutdown = white light stays on for 2 seconds and then turns off

III Bluetooth connection page



1.

Open the earphone charging case and enter the Bluetooth pairing state; (If no device is connected within 3 minutes, it will automatically shut down).

2.

Open the Bluetooth settings of your phone, select "i37", and confirm that the pairing is successful. (After the connection is successful, you can take out the headset and use it)

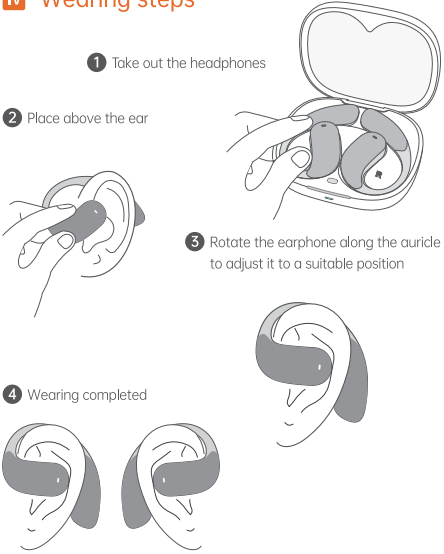
IV Wearing steps

1 Take out the headphones

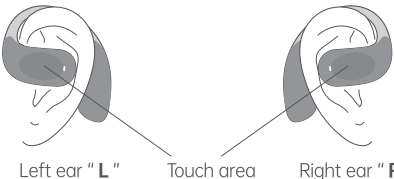
2 Place above the ear

3 Rotate the earphone along the auricle to adjust it to a suitable position

4 Wearing completed



V Headphone touch area operation



Left ear " L " Touch area Right ear " R "

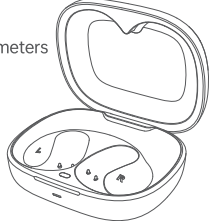
Left ear " L "	Right ear " R "
◀◀ Previous song	▶▶ Next song
three strikes	three strikes

Left ear " L " or Right ear " R "	play / pause	Double click during music
	Answer the phone	Double click on incoming call
	Hang up the phone	Double click during call
	Reject calls	Long press for 2 seconds when a call comes in
	Press and hold for 2 seconds to trigger the voice assistant	

VI Product parameters

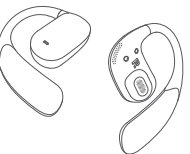
Charging compartment parameters

Product name: i37 Headphone
Input voltage: DC 5V
Battery capacity: 600mAh
Charging interface: Type-C interface
Charging time: about 1.5 hours.



Headphone parameters

Bluetooth name: i37
Bluetooth version: V5.4
Battery capacity: 50mAh
Communication distance: 10-15m.
Playing time: about 6 hours, about 48 hours with charging case.
Frequency range: 20Hz-20kHz



*The above data are from the measurement values of Jinyun Laboratory, but the data may be different or have errors due to changes in the objective environment.

VII Note

Storage and Maintenance

This product should be stored in a cool and dry place with an operating temperature of 0-38°C. For daily cleaning, please use a soft dry cloth to clean the earphones. Please keep the product away from heat sources, flammable gases or other cleaning/corrosive liquids, avoid prolonged exposure to sunlight, and avoid using or placing it in any high-temperature places. If any part of this product is damaged, smoking, hot, or releases odor, please stop using this product immediately. The earphone part of this product is waterproof and can be used for non-water sports and exercises, but this product is not completely waterproof. Please do not immerse the earphones in water. The charging part of this product is not waterproof, so please do not expose the charging part to any liquid. After long-term storage, please charge it again before use.

Hearing Impairment

Listening to music at too high a volume may damage your hearing and the sound may be distorted.

Battery Usage

Using the wrong type of battery may render the safety protection ineffective. Throwing the battery pack into a fire or heating furnace, or mechanically squeezing or cutting the battery pack may cause an explosion. Placing the battery pack in an extremely high temperature environment may cause flammable liquids or gases to be released. The battery pack is subjected to extremely low pressure, which may cause an explosion or release flammable liquids or gases. If a serious problem occurs, please continue to use it!

Charging Safety Instructions

Make sure the earphones are dry before placing them in the charging box, and keep the charging port dry before charging. Please only use power adapters approved by relevant authorities and in compliance with local regulatory requirements (such as UL, CSA, VDE, CCC). It is not recommended to use a power source with a higher voltage to charge the earphones. It may take longer to charge the charging box using a third-party charging cable.

Instructions for wearing and using

A small number of people will have special reactions to certain materials. When exposed to certain environments, or long-term contact with soap, sweat, UV protection products or lotions and other substances that are potentially irritating to the skin, it may cause allergic reactions. To reduce the risk of skin irritation, please do not wear the product on parts of the body with damaged skin.

Electromagnetic interference reminder

Do not use this product in places where it is expressly prohibited or inappropriate to use wireless devices (for example, airports, medical facilities, etc. in your area), otherwise it may interfere with other electronic devices or lead to other dangers. Some electronic devices may malfunction due to radio interference from this product (such as some automotive electronic devices). Please contact the manufacturer of the electronic device for detailed information.

Made in China



*The pictures and text in this product manual are for reference only. The actual product effects (not limited to appearance, color, size) and supported functions (software upgrades, product functions) may be slightly different. Please refer to the actual product.



FCC Caution:

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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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