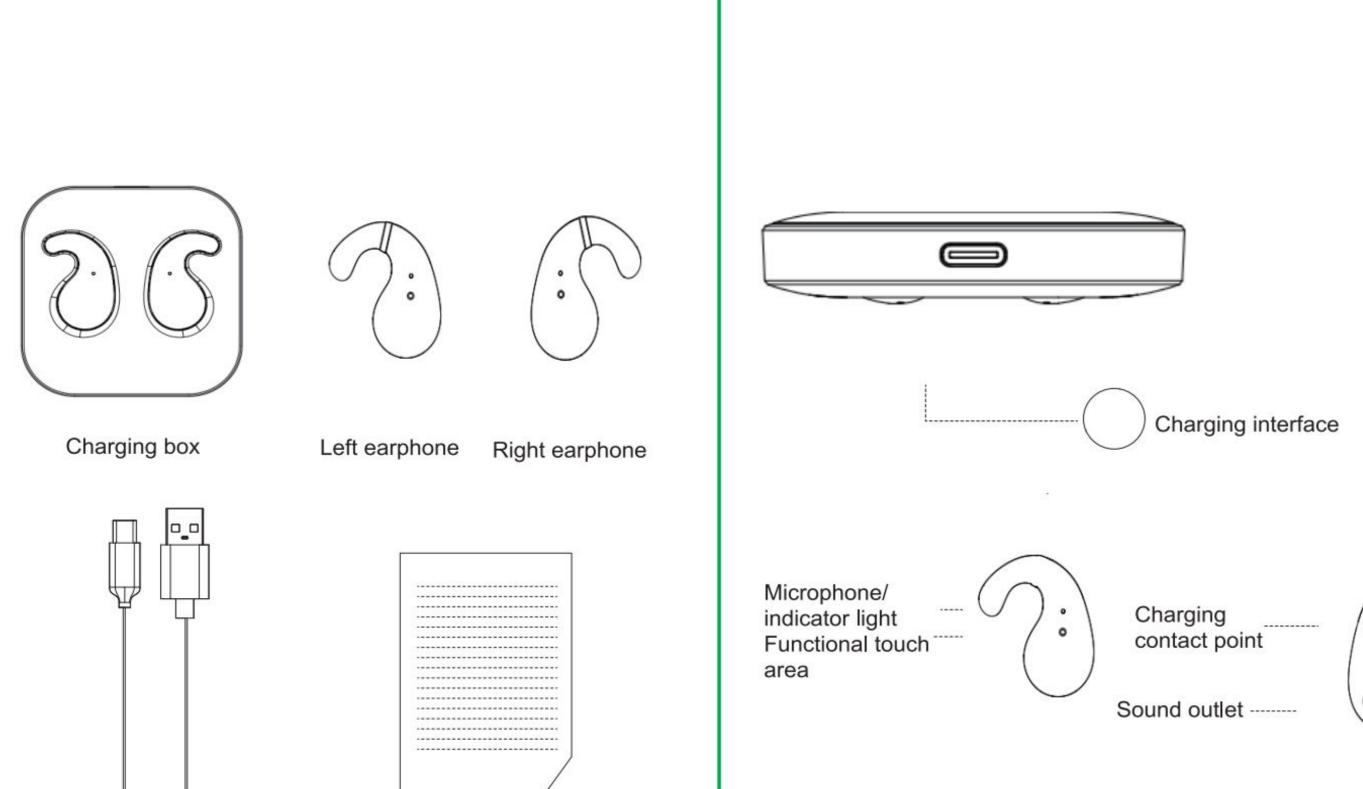


Please read this guide carefully to ensure safe and satisfactory operation. Please keep this guide for

future reference.

**USER MANUAL** 

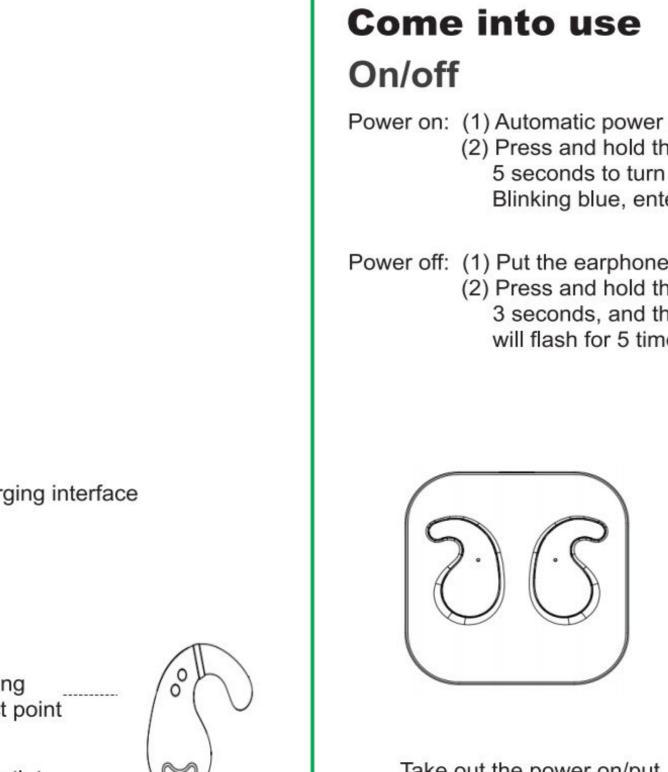


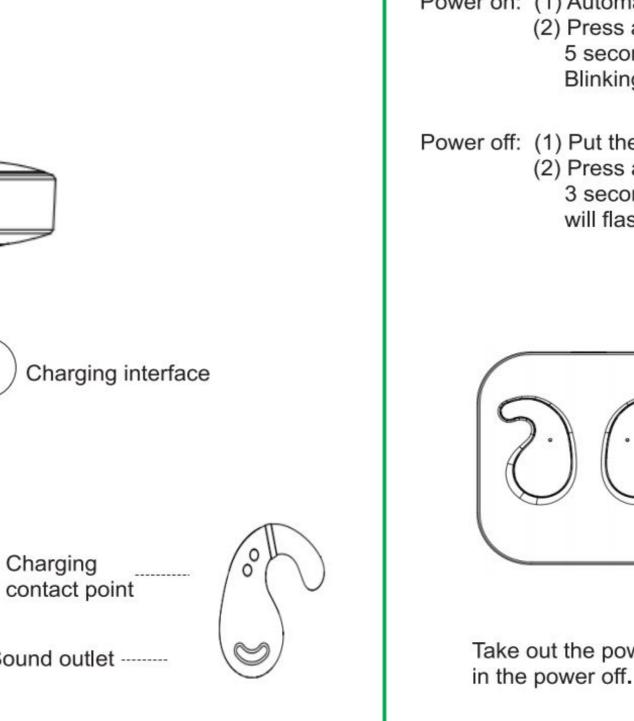
Instruction x1

**Know headphones** 

Bluetooth headset user manual

Charging line x1





#### Pairing mode Power on: (1) Automatic power on when the charging box is taken out. (2) Press and hold the headset multifunction key for about blue. The lights flash alternately; 5 seconds to turn it on, and the blue light will turn red first. Connect the mobile phone Blinking blue, entering the waiting pairing mode. Power off: (1) Put the earphone into the charging box and turn it off. (2) Press and hold the headset multifunction key for about 3 seconds, and the headset will turn off and the red light will flash for 5 times. - Bluetooth Mobile phone name Paired devices ∩ P2-Pro In use, for media Touch on/off Take out the power on/put

Power on: 3 seconds

power off: 5 seconds

Note: Put the earphone into the charging box, close the box cover, and

the earphone will enter the charging state. If The earphone can't be charged, please check whether there is any stain when the earphone

is charged and wipe it clean. Put it in the charging box again.

# Connection and pairing When connecting for the first time, the headset can enter the waiting pairing mode when it is turned on, and the indicator light is red and The mobile phone can connect by searching for the Bluetooth name "P2-Pro", and the indicator light will go out after the connection Note: The connected earphone will be automatically connected back to the device when it is taken out.

### **Functional operation** Headphone function key operation guide Right (R) Volume reduction: Three Strikes Right (R)+ three strikes left (L)-Previous song:

Double-click the right ear (R) Double-click the left ear (L) Pause playback: Click the (L/R) k Answer the phone: Click the (L/R) key during the call End call: Click the (L/R) key during the call. Reject the call: Touch the (L/R) key for 3 seconds in incoming call mode Wake up SIRI: press and hold the left and right ear (L/R) keys Game mode / music mode

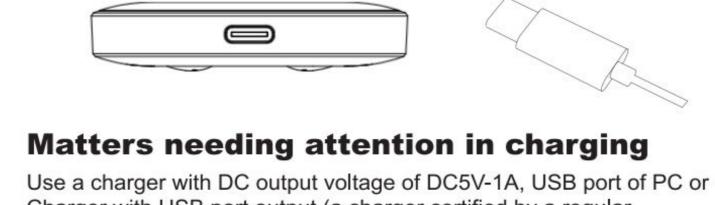
Four strikes (L/R) key to enter the game mode and music mode Switch between Chinese and English → Turn on the machine without connection → Touch it continuously for 3 times. Restore the factory settings-When the machine is turned on and disconnected → Touch it continuously for 6 times.

Other functions The headset and the mobile phone are out of the connection range, and the headset enters the connected search device mode. If there is no equipment connection for more than 3 minutes, the headset will enter the pairing state. If there is no pairing for a long time, headphones will automatically turn off.

## Operation mode (charging)

Digital screen display: LR and four power grids indicate the power of the left and right earphones. When the earphones are put in, the digital screen will go out after 15 seconds. When the headset is charging, the battery cell will flash; when the headset is fully charged, the battery cell will display normally. II:26-50% III:51-75%

IIII:76-100% After the earphone is put into the charging bin, the digital display area will immediately display the current power of the charging bin. When charging the charging bin, the digital screen of the charging bin lights up, and the last position of the battery will flash. When the battery is full. Show 100%



Charger with USB port output (a charger certified by a regular manufacturer must be selected) Warm reminder: This product contains a built-in rechargeable lithium battery. Safety warning for battery use: It is forbidden to hit, squeeze or throw into the fire. If there is serious swelling, please continue to use it suddenly. Please place it suddenly. High temperature environment: Do not use the battery after immersion. Please try to remove the battery from the earphone suddenly to avoid damaging the earphone. Headphones will automatically consume power when put on hold: it is recommended to charge the

headphones in 3-6 months.

#### Specification parameter

Wirele	ess bluetooth headset	Problem phenomenor
product model	P2-Pro	
Bluetooth version	V5.3	Headphones can't be paired with mobile phones
Battery type	Rechargeable li-polymer	
Charging input	DC 5V 250 mAh	Headphones
Battery capacity	Headphones 25mA charging box250mAh	can't be turned on
Rated voltage	3.7V	
Frequency response	20Hz-20KHz	Headphones and mobile phones Disconnect at a
Charging time	About 2 H	distance of 10 meters
Music time	5 hours (experimental data are for reference only)	
Communication distance	≤ 10m	Headphones are connected
Microphone	-42±3dB	to computers There is no sound behind
Support protocol	HSP、HFP、A2DP、AVRCP	the device
Parts list	Bluetooth headset *1 set, Type-C charging cable *1 User manual *1	Headphones cannot be used after connection.

The above data comes from the laboratory, and the actual

parameters will be different due to products or other factors.

# Frequently asked questions:

Different brands of mobile

programs do not support it.

Bluetooth headset control is

a normal phenomenon.

phones or different applications

Different, some devices and

dset	Problem phenomenon	Exclusion method
	Headphones can't be paired with mobile phones	Please check whether the headset is paired or reconnected Mode, as well as mobile phone Bluetooth search function is of the headset on the mobile phone. Name, follow the instructions to reconnect.
g box250mAh	Headphones can't be turned on	Please check the earphone power. And charge it first and then try to turn it on.
are for	Headphones and mobile phones Disconnect at a distance of 10 meters	Since Bluetooth is a wireless connection, Technology, interference and obstacles between equipmentObstacles are sensitive, please check the connection. Are there any metals or others in the range Objects that affect the connection.
20	Headphones are connected to computers There is no sound behind the device	Please check the computer audio output device. Whether it is a Bluetooth audio device and Whether A2DP protocol is supported, and check it. Check the computer output volume.

Control mobile phone

with implantable defibrillators should keep a distance of at least 3cm between the earphone and the implantable device. this product contains a built-in rechargeable battery. Safety warning for battery use: Do not disassemble, impact, squeeze or throw into the fire; If there is serious swelling, do not continue to use it, do not place it in a high temperature environment, and the battery do not use it after

Do not put this product into fire or water.

1. When connecting for the first time, please control the distance

phone and this earphone are used, turn on the Bluetooth of the mobile

4. The design and specifications are subject to change without prior notice

Do not use this product for a long time or at a high volume, so as

■ This product is not equipped with any self-repairing parts, so please

Please do not use this product in noisy environment (such as

Please do not place or use this product in high temperature or

Do not put heavy objects or exert pressure on the headphones,

According to the advice of pediatric medical experts, it is not

otherwise the headphones may be deformed during long-term storage.

recommended to use earphone products for people under 9 years old

defibrillators. Pacemakers and implants are recommended patients

Magnetic fields may be harmful to people who wear pacemakers and

between the earphone and the mobile phone within 1 meter;

2. After the pairing is successful, when the subsequent mobile

phone. When the headset is turned on, it can be automatically

3. The specifications and external forms of this product will be

different at any time due to improvement and strengthening;

5. Please use a dry cloth to clean the headphones frequently;

**Matters need attention** 

Do not use this product while driving or cycling.

roads with dense motor vehicles) to avoid danger.

do not dismantle or modify it without authorization.

connected with the mobile phone.

not to damage your hearing.

### Bluetooth Headset CCID:2BE5K-P2-PRO Model:P2-PRO

**Barrier table** 

Bluetooth headset hear the sound

box cannot be charged.

Key function failure

Shenzhen jiebolan Technology Co., Ltd Made in China.

**Guarantee card Defects liability period** The Bluetooth headset host is 12 months from the date of purchase 图(色型公

and the related accessories are 3 months from the date of purchase. During the warranty period of the product, all faults caused by the quality of the product itself should be guaranteed by the user. Contact the dealer for card repair and shopping voucher to enjoy free maintenance.

Free maintenance is not available in the following situations

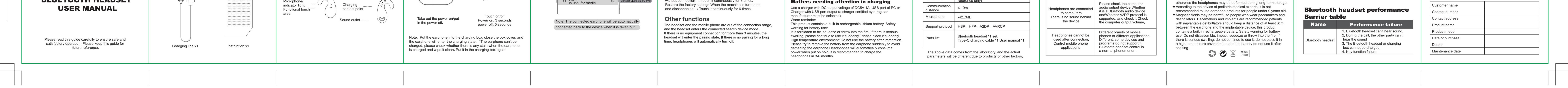
liquid intake, accidents, Alter, improperly use accessories other than this product, or tear, alter labels, and prevent Pseudomarks etc.; 2. The validity period of three guarantees has expired; 3. Damage caused by force majeure, man-made damage, etc. 4. Failure to meet the performance failures listed in the Bluetooth Headset Performance Failure Table;

5. Due to human reasons, this product and its accessories have "Bluetooth Headset Performance Failure" Performance failures

Customer service information

listed in Table.

Justomer service information		
Customer name		
Contact number		
Contact address		
Product name		
Product model		
Date of purchase		
Dealer		
Maintenance date		



#### **FCC Statement**

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

#### RF Exposure Information

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