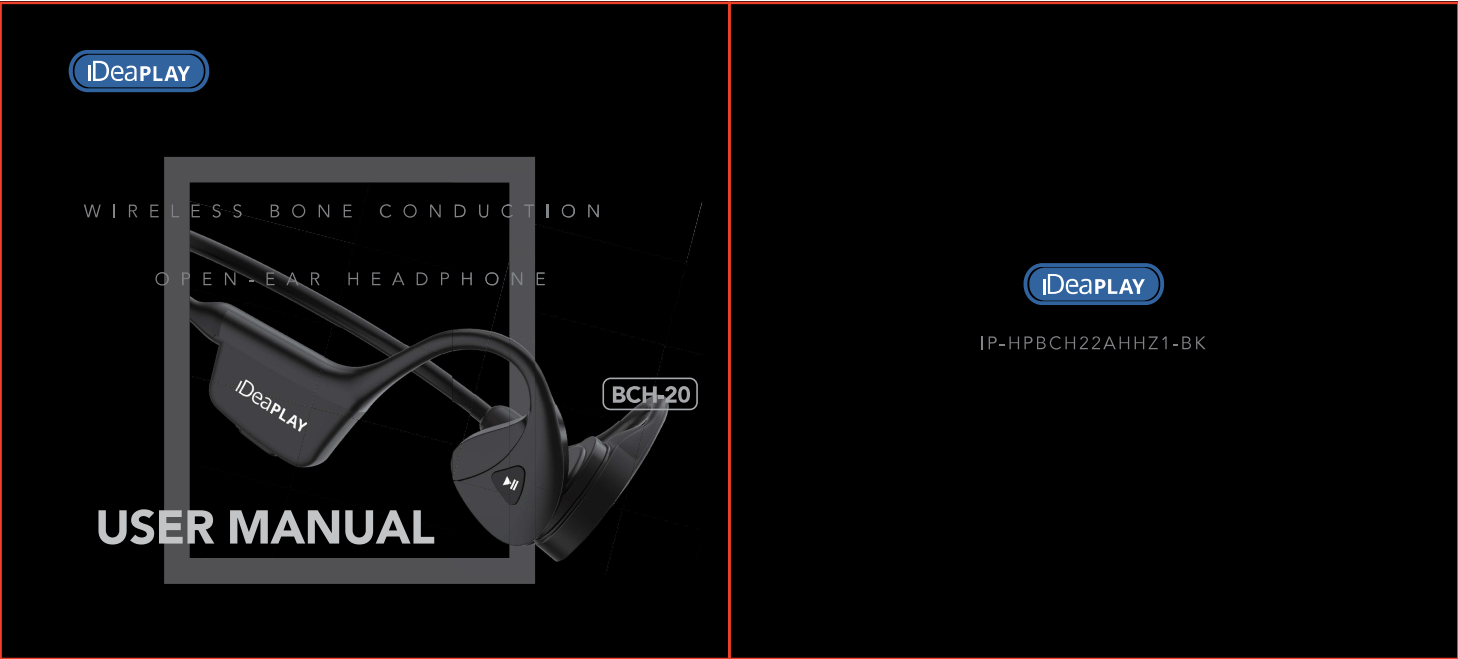
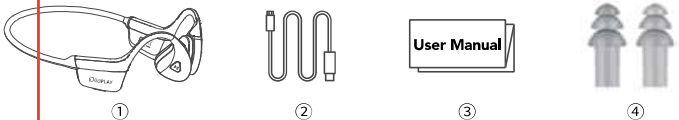


成品尺寸：100x90mm
展开尺寸：200x270mm
材质：铜版纸157g



1. PACKAGE CONTENTS

- ①. IDEAPLAY Bone Conduction Headphone
- ②. Type-C Charging Cable
- ③. User Manual
- ④. Earplugs

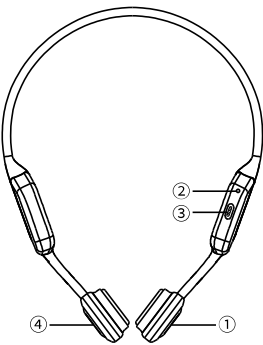


2. WARNING !

- ①. The headphone should be stored in a cool and dry place.
- ②. Working temperature should be between 32°F - 113°F (0°C - 32°C).
- ③. DO NOT use the headphone while driving or riding.
- ④. Clean the headphone with a soft, dry cloth.
- ⑤. High volume when listening to music may damage your hearing.
- ⑥. Children should use this device under the supervision of adults. This product is not a toy.



3. PRODUCT OVERVIEW



①. Function Key

Function	Operation	Promot
▶ Power ON	Tap MFB Key For 2s	Speech
⏻ Power OFF	Tap MFB Key For 3s	Speech
📶 Pairing	Tap MFB Key For 5s	Speech
⏸ Play Pause	Tap MFB Key Once In Music Mode	Speech
📞 Reject A Call	Tap MFB Key 2s In Music Mode	Tone
📞 Accept A Call	Tap MFB Key Once With Incoming Call	Tone
📞 End A Call	Tap MFB Key Once During A Call	Tone
📞 Redial	Tap MFB Key Twice In Standby Mode	Tone
🗣 Voice Assistant	Tap MFB Key Thrice Times In Standby Mode	Beep
⏮ Previous Song	Tap MFB Key Twice In Music Mode	Tone
⏭ Next Song	Tap MFB Key Trice In Music Mode	Tone

②. LED Indicator

Color	Operation
Red Blink Once Every 3S	Battery Low
Constant Red	Charging
Constant Blue	Charging Complete
Blue Blinks	Incoming Call
Red And Blue Blink Alternately	Pairing Mode / Multi-Point Connection
Blue Blink Once Every 5s	Connection Successful

③. TYPE C Recharge Port

④. Microphone



4. SAFETY

Federal Communications Commission (FCC) Disclaimer

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. If it is not installed and used in accordance with the instructions it may cause harmful interference to radio communications. However, there is no guarantee that interference will occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, the user can try to correct the interference by one or more of the following measures:

- Reorientate or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

5. FCC CAUTION

Any change or modifications to this device not expressly approved by the manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)The device may not cause harmful interference. (2)This device must accept any interference received, including interference that may cause undesired operation.

Declaration of Conformity for EU Countries

(1)EMC Directive 2014/30/EU (including amendments). (2)Low Voltage Directive 2014/35/EU. (3)Red Directive 2014/53/EU (If Product has RF function).

WEEE Disposal Instructions:

DO NOT throw this electronic device into the trash. When discarding, to minimize pollution and ensure utmost protection of the global environment, please recycle it.

6. SPECIFICATION INFO

General		Audio		Audio	
Product Name	IDEAPLAY Wireless Bone Conduction Open-Ear Headphones	Sound Isolating	No	Sound Mode	SBC AAC
Brand	IDEAPLAY	Environmental Noise Control	No	Compatible profiles	Supports MP2, MP3, WMA, APE, FLAC, AAC, MP4, M4A, WAV, AIF, AIFC audio decoding
Additional Accessories Included	Type-C Charging Cable, User Manual, Earplugs	Minimum Frequency Response	20 hertz		
Model Number	BCH- 20	Maximum Frequency Response	20 kilohertz		
Color	Black	Impedance	8 ohms	Noise Cancelling (Active)	No
Color Category	Black	Sensitivity	87dB ±3dB		
Ear Cushions	NO	Integrated Amplifier	No		

Connectivity	
Connection Type	Wireless
Wireless Connectivity	Bluetooth
True Wireless	NO
Bluetooth Version	V5.1
Maximum Wireless Range	33 feet
Bluetooth IC	AC6956A

Features	
Built-In Microphone	YES
Carrying Case	NO
Controls	Call, Track selection
Bone Conducting Technology	YES
Maximum Talk Time	6 Hours
Stand-By Time	200 Hours
Water Resistant	IP55

Design	
Headphone Fit	Open-Ear, Behind the neck
Style	Sports and Exercise
Foldable Design	No
Adjustable Headband	No

Power	
Rechargeable	YES
Battery Life	500 Times Cycle
Battery Life Per Charge	6 Hours
Battery Charge Time	2 Hours
Charging Accessory Included	Type-C Port
Fast Charging	NO
Charging Interface(s)	USB-C
Battery Capacity	180mAh

Other	
UPC	810052541396

Compatibility	
Compatible Device System	IOS, Android, Window
Voice Assistant Built-in	YES

Dimension	
Product Size	5.47"*4.33"*1.9"
Product Weight	1.31oz
Product Package Size	4.5"*2.64"*4.53"
Product Package Weight	0.42lb

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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