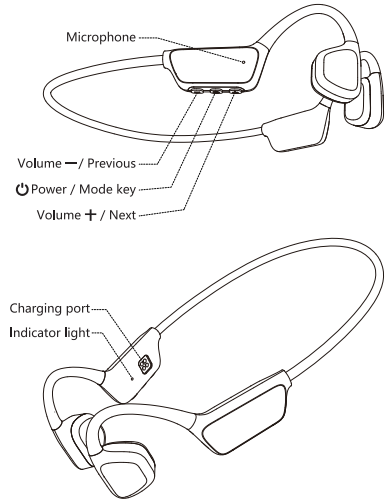


Bone Conduction Headphones



使用指南及保修说明
User Instructions & Warranty Information

Schematic Diagram



Charge

The headphone uses a built-in rechargeable battery, the first use of the headphone must be fully charged to the battery. In use, if the voice prompts "low battery", the battery is low, and you need to charge the headphone.
The charging cable should be connected to the headset's magnetic charging port , about 2 hours to fill . Charging status indicator is red light, full charge often blue light .

Note

Magnetic charging has a positive and negative polarity correspondence, mutual adsorption can be charged normally, and mutual repulsion will not charge or even cause a short circuit.

Powder On/Off

Function	Operation	Status
Power On	Press ‘  ’ for 3-5s	Light is on
Power Off		Light is off

Button Operations

Function	Operation	Status
Volume +	Click ‘  ’	Bluetooth connected
Volume —	Click ‘  ’	
Next song	Press ‘  ’ for 2s	Play music
Previous song	Press ‘  ’ for 2s	
Pause	Click ‘  ’	Pause music
Resume		
Answer the call / Hang up	Press ‘  ’ for 2s	Phone calls in
Decline the call		
Phone / Bluetooth earphone switch	4-click ‘  ’	On the phone
Switch between Game/Music mode		
		Bluetooth connected

Operation Guide

How to pair with Bluetooth

Bluetooth pairing: With the headphones powered off, press and hold the ‘  ’ button for 3-5 seconds. When the indicator light flashes red and blue alternately, the headphones enters pairing mode. Enable Bluetooth on your mobile phone or computer, search for the device named ‘ X700 ’ , and click to connect. It is ready for use after successful pairing.

Bluetooth / MP3 mode Switching: Double-click the ‘  ’ button to freely switch between Bluetooth mode and MP3 mode.
Note: Bluetooth mode is default for boot.

Song download: Connect the magnetic charging cable to the computer and headphones, you can read the USB built-in memory card, and copy the songs from the computer to the USB.

MP3 playback mode switch: When playing audio in MP3 mode, triple-tap key ‘  ’ to cycle through sequential play, random play and single track repeat, (Setting memory supported)

AI Intelligent Voice Control

(Phone needs to support voice wake-up function)

Function	Status	Operation
Voice control	Bluetooth connected	Press ‘  ’ for 1s to release.

1: Wake up: In Bluetooth mode, press and hold ‘  ’ for 1s to activate the voice assistant.
2: Close: Press and hold or single-click ‘  ’ again to close.
Voice commands available via headset, examples:
Inquiry: What time is it, Today's weather
Navigation: Navigate to Window of the World, Shenzhen
Call: Call XX
Music: Open Spotify,Play "Halo" , Next track, Volume down
Apps: Open Meituan, Open Ximalaya, Open Tiktok

Indicator

Status	Indicator Behavior
Charging	Normally on red light
Charging Complete	Normally on blue light
Pairing Mode	Red and blue lights flash alternately

Product Parameters

Model: X700	Bluetooth: 6.0
Charging time: ≈2h	Battery: 220mAh
Input: 5V/180mA	Distance: Bluetooth 10m
Operating time : ≈10h@60% Volume	
Profile: HFP, A2DP, AVRCP	
Music format support: MP3, WAV, WMA, FLAC, M4A	

Care and Cleaning

- Do not soak the headphones in seawater or salt water. Rinse and dry with fresh water after use to avoid corrosion on magnetic charging contacts.
- Fully charge at least once a month during long-term storage.
- Unauthorized disassembly is prohibited. Cease use and contact the seller if any defect occurs.
- Clean sweat from the headset and magnetic charging area after workouts to protect the charging port.
- Keep away from flame, heat, low temperature and chemicals. Avoid violent impact, squeezing or disassembly.
- Use only chargers rated 5V/1A or below.

FCC Requirement

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

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:

FCC Requirement

- 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.

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

FCC Requirement

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1) L'appareil ne doit pas produire de brouillage;
2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in issue 6 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la numéro 6 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

FCC Requirement



Product warranty card

This card is a product warranty certificate, please keep it properly

Product name:	Product model:
Purchase date:	Clients name:
Contact:	

Product maintenance records

Date	Bad phenomenon	Solution