


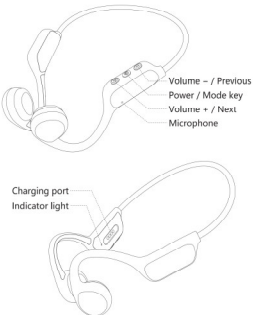
Front

**Bone Conduction Bluetooth Earphone**



Instructions for usage and warranty  
Operating instructions and Warranty description

**Schematic diagram**



**Charge**

The headphone with a rechargeable battery, the first use of the headset must be fully charged to the battery. In use, if the voice "Battery Low" prompting low power, that the battery is low, then you need to charge the headset.

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.

There are positive and negative poles corresponding to the magnetic charge, which can be charged normally by mutual adsorption. Mutual exclusion cannot charge or even cause short circuit.

**Note**

The rechargeable battery of this product must be properly disposed of for recycling. Please do not place the battery in a fire to avoid explosion.

**Power On/Off**

Function	Operation	Indicator
On	Press  for 3-5s	Light is on
Off		Light is off

**Music Play**

Function	Earphone status	Operation
Increase volume	Play music	Short press
Reduce volume		Short press
Next song		Long press
Previous song		Long press
Pause		Short press
Resume	Pause	

**Answer the phone**

Function	Earphone status	Operation
Answer the call / Hang up	Phone calls in	Short press
Decline the call		Press  for 2s
Volume control	Calling	Short press
Phone / Bluetooth earphone switch		Press  for 2s

**Operating instruction**

**How to pair with Bluetooth**

**Bluetooth pairing:** In the off state, press and hold for 3 to 5 seconds, the indicator light will enter the red and blue light flashing state, and then enter the pairing state. Turn on the Bluetooth (mobile phone / computer) on the device and search for the device name "X7". Click the device "X7" to pair and connect.

**Bluetooth / MP3 mode switching:** Double click free Switch bluetooth and memory 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.

**TF card playback mode switch:** When playing audio in TF card mode, triple-click to switch between shuffle and sequential playback modes (with memory function)

Back

**AI intelligent voice control** (Phone needs to support voice wake-up function)

Function	Earphone status	Operation
Voice control	Bluetooth is connected	Press the  for 1s

**Note:** In the Bluetooth connection status, Press the power button for 1 second and release it. After hearing the prompt, you can voice control the phone, saving time to operate the phone, fast and smart.

**For example:** You can directly control the earphone and ask: What time is it now.....Today's weather.....  
Navigate to Taipei 101.....Call someone .....

**Smart exercise, easy and full of fun**

**Indicator**

Charging	Normally on red light
Finished charging	Normally on blue light
Search for a match	Red and blue lights flash alternately
Bluetooth music player	Blue light flashes once every 5 sec.

**Product parameter**

Model: X7	Version: 5.4
Charging time: ~2h	Battery: 200mAh
Input: 5V/180mA	Distance: Bluetooth 10m

Operating time : >5h@65% Volume

Profile: HFP, A2DP, AVRCP

Music format support: MP3, WMA, WAV, APE, FLAC

Waterproof grade: IPX8

**Care and cleaning**

- The headphones should not soak in seawater/brine for a long time. The magnetic charge part tends to decay/Erosion, such as going to the beach to recommend the magnetic absorption point shielding).
- If not used for a long time, please fully charge it at least once a month.
- Do not disassemble any part of the product without permission. If you find that the earphone is defective, please stop using it.
- Keep the product away from fire, heat, freezing, and chemicals. Do not immerse the earphone in water, and do not wipe it with chemicals such as aromatherapy water.
- Store in a cool, dry place. Do not expose the product to direct sunlight for a long time.
- Please use a USB power adapter with an output of 5V less than 1A.

**FCC Statement**

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.

**FCC Statement**

**Caution: Any changes or modifications to this device not explicitly approved by 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:

- This device may not cause harmful interference. ---
- This device must accept any interference received, including interference that may cause undesired operation.

**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.

Certificate of conformity  
**Q.C.Passed**

**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

75mm

55mm