

95mm

70mm

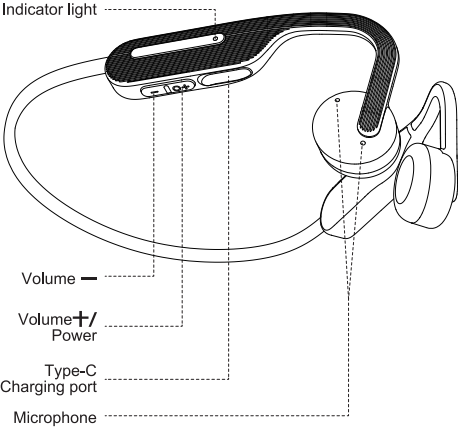
Bone conduction Bluetooth headset



Instructions for usage and warranty

Operating instructions and Warranty description

Schematic diagram



Parts list

1: headset x1 2: Charging cable x1 3: Instruction manual x1

Instructions

Bluetooth connection

When using it for the first time, turn on the headset. It will automatically enter the Bluetooth pairing state. Then, search for devices in your phone's Bluetooth settings, and you'll find the headset named "X14". Tap to connect. Once connected successfully, the headset's indicator light will turn off.

Changing and Auto-reconnecting Bluetooth Pairing Devices

To change the paired Bluetooth device, first disconnect the current one. The headset's indicator will then flash red and blue alternately. Other devices can search for the headset named "X14" and connect to it by tapping. The "X14" headset features an auto-reconnect function. When powered on normally, it will automatically connect to the last paired device. Ensure that the Bluetooth of the front-end device (e.g., mobile phone) is enabled for a successful reconnection.

Charging

Normal connection, the phone will display the earphone battery, such as the battery display red, that is, the meter show the need to charge, plug in the charging line to charge. about 2 hours to fill, charging status indicator is red light, full charge often blue light .

Note

 Please use a USB power adapter with an output of 5V less than 1A.

 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.

Operating instruction

Function	Operation	Status
Power on	Press '  '	The blue light stays on for 1s.
Power off	for 3-5s	The red light stays on for 1s.
Volume 	Click '  '	Bluetooth is connected
Volume 	Click '  '	
Next song	Press '  ' for 1s	Music playing
Previous song	Press '  ' for 1s	
Pause	Double click '  '	Music pause
Resume		
Hang up	Click '  '	Phone calls in
Answer the call		
Decline the call	Press '  ' for 2s	On the phone
Switch between Phone/Headset earpieces	Press '  ' for 1s	
Turn Off/On headset mic for calls	3-click '  '	
Switch between Game/Music mode	4-click '  '	

Indicator

Search for a match	Red and blue lights flash alternately
Charging	Normally on red light
Finished charging	Normally on blue light

AI intelligent voice control

(Phone needs to support voice wake-up function)

Function	Operation	Status
Voice control	3-click '  '	Bluetooth is connected

When the Bluetooth is already connected, triple-click the '  ' button. After hearing the prompt tone, you can activate the function of voice-controlling the mobile phone. This operation can not only significantly save the operation time but also make the process of using the mobile phone more convenient and intelligent. 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

Troubleshooting

Unable to boot

Determine whether the headset is fully charged, whether the button is misoperated, and then charge and activate.

Unable to connect to Bluetooth

Whether the headphone indicator is in the alternately flashing stage of red and blue, such as the headphone is in the breathing state of blue light, Indicates that the headset has been connected to other devices and needs to disconnect the current connected device.

Can't back to even

Make sure the front end (e.g., Bluetooth) is open properly.

Headphone volume is low

Whether the phone increases the volume, the phone needs to increase or decrease the volume. Wearing a way Whether it is right.

Product parameter

Model: X14 PRO Version: 6.0

weight: 29g Battery: 200mAh

Input: 5V/150mA Charging time: ≈2h

Call parameters: -42dB

Distance: Bluetooth 10 meter

Operating time : ≈8h@60% Volume

Profile: a2dp 1.3, avctp 1.4, avdtp 1.3, avrcp 1.5, hfp 1.5, spp 1.0, rfcomm 1.2, pnp 1.3, hid 1.0, sdp core4.2, l2cap core 4.2

Care and cleaning

- The product cannot be soaked in water, otherwise it will short-circuit and burn out.
- 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



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