

# X-11Helmet bluetooth headset manual



## Use the information

1. Please read the product manual carefully, and properly kept.
2. Please do not put this product in high temperature environment, there are rechargeable lithium batteries.
3. Would you please give this product use the rated voltage of power supply to recharge.
4. Please fasten the product host, avoid dropping lead to host and cell damage.
5. Please cover this product is waterproof and dustproof cover, in order to avoid the water into the dust.

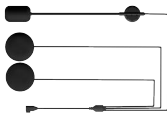
## Product specification

|                    |                  |
|--------------------|------------------|
| Bluetooth version: | 5.0              |
| Headset model:     | X-11             |
| Charging voltage:  | 5V 1A/2A         |
| Charging time:     | 2H               |
| Standby time:      | ≥ 300H           |
| Duration:          | ≈ 50H            |
| Battery type:      | 3.7vPolymer cell |
| Headset size:      | 75*35*20mm       |

## Packing list



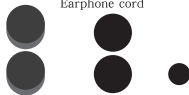
Host



Earphone cord



Host Velcro



Horn booster pad Horn Velcro McVelcro

## Product introduction

Short press pause/play  
Short press answer call  
Long press rejection  
Double click Voice AI  
Double click Redial  
last phone number

Short press volume up  
Long press Next song  
Double click switch between  
Chinese/English voice

Long press On/Off  
Short press pause/play  
Long press rejection



Short press volume reduce  
Long press previous song

Double click to switch between manual  
/Automatic answering of calls

Headphone cable socket  
Charging socket (shared)

# Operating instructions

## On/Off:

Long press the icon  for 3 seconds to turn on/off, and prompt to turn on/off.

## Volume/Song Switch:

Volume up/down: Press "" to increase the volume, and then press "" to decrease the volume.

Song switching: Long press "" previous song, long press "" next song.

Pause/Play Song: Short press "" or "" to pause play.

## Bluetooth function:

Turn on the headphones, turn on the phone Bluetooth, search for Bluetooth devices: X-11, click Connect.

## Call function:

After connecting the Bluetooth of the phone, the earphone will automatically announce the number when calling, and automatically answer the call after the announcement.

Double click "" to switch between manual answering/automatic answering of calls, The prompt tone "beep" indicates manual answer, while the prompt tone "beep beep" indicates automatic answer.

Short press "" to answer the call, long press "" or "" to reject the call.

Double click on "" to call back the last contact's phone number.

## Connect two phones together:

Connect the headphones to the Bluetooth of the first phone first, and then turn off the Bluetooth of the first phone,

After connecting the earphones to the Bluetooth of the second phone, there is no need to turn them off and then turn on the Bluetooth of the first phone Simply click on the device "X-11" on the interface to connect.

## Activate the mobile voice AI assistant:

After connecting the Bluetooth phone, long press "" to start the phone voice AI assistant (When using the smart assistant for the first time, it is important to agree to access the phone content, otherwise it cannot be used. If there is no prompt, do not pay attention.)

## Work indicator light:

Start up and flash quickly, Bluetooth connection successful and slow flash, pause and remain on, charge and turn on red light, and fully charge light turns off.

## Chinese and English voice switching:

When turned on, double-click "" to switch between Chinese/English voice prompts.

# Installation steps

## Half Helmet Style



1. Ear protection clip installed on the side



2. Woolen horn Velcro installation At the location of the ear protectors on both sides Install the headphones



3. Hooked wheat Velcro Mounted on a straw



4. Mao Mian Mai Velcro Installed in a suitable position on the right side Put on the wheat



5. Hook face host Velcro Paste on the back of the host



6. Velcro installation of rough surface host In a suitable position on the left side Install the host

## Full Helmet Style



1. Woolen horn Velcro Installed in the ear protection position inside Install the headphones



2. Hooked wheat Velcro Mounted on a straw



3. Mao Mian Mai Velcro Installed in a suitable position inside Put on the wheat



4. Hook face host Velcro Paste on the back of the host



5. Mao Mian Host Velcro Installation In a suitable position on the left side



6. Install the host

**FCC Caution:**

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.

Any changes or modifications 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.

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