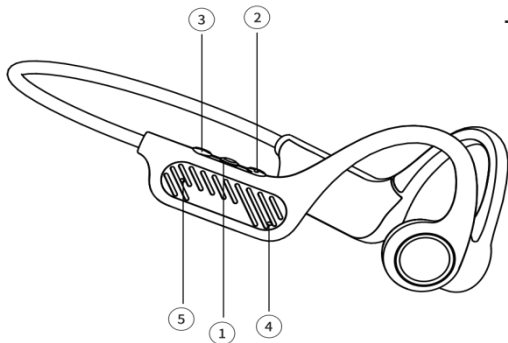




①	②	③	④	⑤
				
Power button	Plus button	Minus button	Microphone	Indicator light

operating Instructions

Function key	Function	
	press and hold the switch for 3 seconds to turn it on and 3 seconds to turn it off	Turn the device on and off
	press briefly when there is an incoming call	Answer/end the call
	press the plus button briefly	Increase the volume
	press the plus key twice in a row	Next song
	press and hold the plus key for 1 seconds	key activates the phone's intelligent voice
	press the minus button briefly	Decrease the volume
	press the minus button twice in a row	previous song
	Long press for 1 second	Game mode / Music mode
	Red light and blue light alternate	pairing state
	The indicator light goes out	Successfully connected, waiting for playback status
	The red light stays on	charging
	The blue light stays on	Full of electricity

Instructions for use

Function	Operation method
power on	Press the power button for about 3 seconds. When the red and blue lights alternate and flash, it indicates that the headphones have been powered on.
Bluetooth connection	For the first use, after the headphones are normally powered on, they will enter the Bluetooth pairing state. At this time, you can search for X67 in the phone's Bluetooth settings. After clicking "connection successful", the indicator light goes out and the blue light goes out when playing music.
Replace the paired device	Disconnect the Bluetooth of the currently paired device. The headset indicator will flash alternately in red and blue, and other devices can search for x67 and click to connect.
power off	Press and hold the power button for about 3 seconds to shut down the device. The red light will remain on for 2 seconds.
charging	when connected normally, the phone will display the headset's battery level. If a low-battery alarm is given, it means the headset needs to be charged. use a 5V charger connected to a magnetic charging cable to charge it.

List of Accessories

Bone conduction sports Headphones xl

Magnetic data charging cable xl

Instruction manual xl

Troubleshooting

Common Problems		Troubleshooting methods
The headset cannot be charged or transmit data		Built-in ovp protection: charging and data transmission will not be possible when the voltage exceeds 6v.
	proper use	After sweating during exercise, please wipe the charging contact points clean to prevent sweat from salting the charging port.

Basic parameters

product Model	X67	Playback duration	About 10 hours (at 70% volume)
Bluetooth version	Bluetooth 6.0	ca noise reduction	支持
Body weight	约 25g	waterproof rating	IP68
Battery capacity	220mAh	connection distance	Bluetooth 10 meters
charging duration	Approximately 2 hours	Input voltage	5V
Bluetooth protocol	A2DP, AVRCP, HFP		

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.