Neckband headphones
Quick Guide

SX-991

For user's safety, please read this manual before using the headset.

The following matters should be paid attention to when using headphones :

Please avoid under the high volume mode, because that will leads to hearing loss caused by noise.

If you are in bad condition of potentially dangerous, please stop using headphones, in order to ensure safety.

Users should be reasonable control volume and time when listening to the headphones.

The volume should not be too high, cause you can't hear the voice around the volume, if volume is too high that may appear tinnitus, please lower down the volume.

Don't recommend to listening music while driving.

With dry soft cloth to clean the headset! Should avoid the headphone into the water, that will cause headset damage.

If you feel obvious discomfort, stimulation, or other adverse reaction when use the headset, should immediately stop using it.

The headphones should not be stored or used in temperatures below -15°C (5°F) or higher than 55°C (131°F), otherwise will reduce headphones or battery life.

Charging and Battery:

⚠ Warning

Please charge the headsets with original charging cable, it may damage the battery or the headset if you are using improper charging cable.

This headset has built-in rechargeable battery, so do not attempt to remove the battery from the headset to avoid damaging it.

The battery (battery pack or combination) shall not be exposed to such conditions as sunshine, fire roasting, or similar overheating.

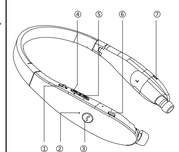
If not properly change the battery, there will be danger of explosion. Should only use the same type of battery.

The power adapter for charging the product is 5V/1A, if use high voltage power adapter for charging the machine, there is the risk of burning machine!

▌Package content:

- Headset 1pcs
- Earplugs 2pcs
- USB charging cable 1pcs
- User Manual 1pcs

Details of products :



① ON/OFF
② LED indicator
③ Multifunctional Button
④ Volume +/Next
⑤ Volume –/Previous
⑥ Earbud Retract Button(R)
⑦ Earbud Retract Button(L)

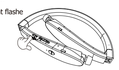
Power On/Off

1.Power On: Swith to "On" headset atvated with voice remind

- Power on
- Blue light is on
- Vibration once

2.Power off: Swith to "OFF"

- power off
- Red light flashe once



Connect with Mobile phone

1.Swith to on headset auto pairing state

- Blue and red light flashes alternately
- Pairing

2.Turn on your Bluetooth device on your mobile phone.

3. Find the headset name of "SX-991" to getting connect in your list ,headset prompts "device connected"

Note

After successful pairing, the device will be automatically reconnected when used again. If the connection fails, the headset will automatically enter the pairing state. Please manually pair the device (operation as shown in the picture).

Connect with two phones

1. Turn off Bluetooth on mobile and headset

Turn off Bluetooth device on mobile

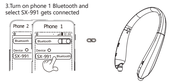
Turn off headset

2.Connect with second mobile phone

Turn on the headset

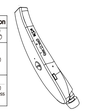
Choice SX-991 gets connected

3.Turn on phone 1 Bluetooth and select SX-991 gets connected



Music/Volume Control

Function	Button	Operation
Play/Pause		Short press
Next song	+	Short press
Previous song	–	
Volume up	+	Long press
Volume down	–	



Calls Management

Answer/ Hang up

Short press answer and end call

reject call

Long press " " to reject calls

switch calls

Double press " – " to switch call between Mobile and headset

Smart voice +

Double press" + "to activated Siri

EQ Shift :

Different music effects (Bass boost, Normal, High Pitch)have been setu up inside the headset

Double press" – " button to choose your favorite sounds effect when music playing

Du

Chinese/English Shift:

Long press the " " and volume " + "Simultaneously for 2 seconds

Factory data reset

In charging state

Long press

The red and blue light flashes 3 times

to compate factory setting

Charging instructions

The headset can't be turned on during the charging process,the red light goes off when fully charged

Technical Index

- Correspond With : V6.0
- Support : HSP、HFP、A2DP、AVRCP
- Transmitting Power : Class 2
- Working Distance : ≤10m.
- Frequency Range : 2.402GHz-2.480GHz
- Charging time : ≤2.5 hours
- Talk time : ≥35 hours
- Music Time: ≥30 hours
- standby time : ≥300 hours
- USB power supply : ≤5V/1A

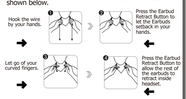
The battery warning

Caution: Do not disassemble, bump, crush or throw into fire. Do not continue to use if severe swelling occurs. Do not place in a high temperature environment.

Tips:

Correct way of setting back the wire

In order to prolong the working life of the headset, please setback the wire slowly, and follow the steps shown below.



Wrong way of setting back the wire

Press the Earbud Retract Button directly, In this way, the earbuds will hit the headset aggressively.

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:
– 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.