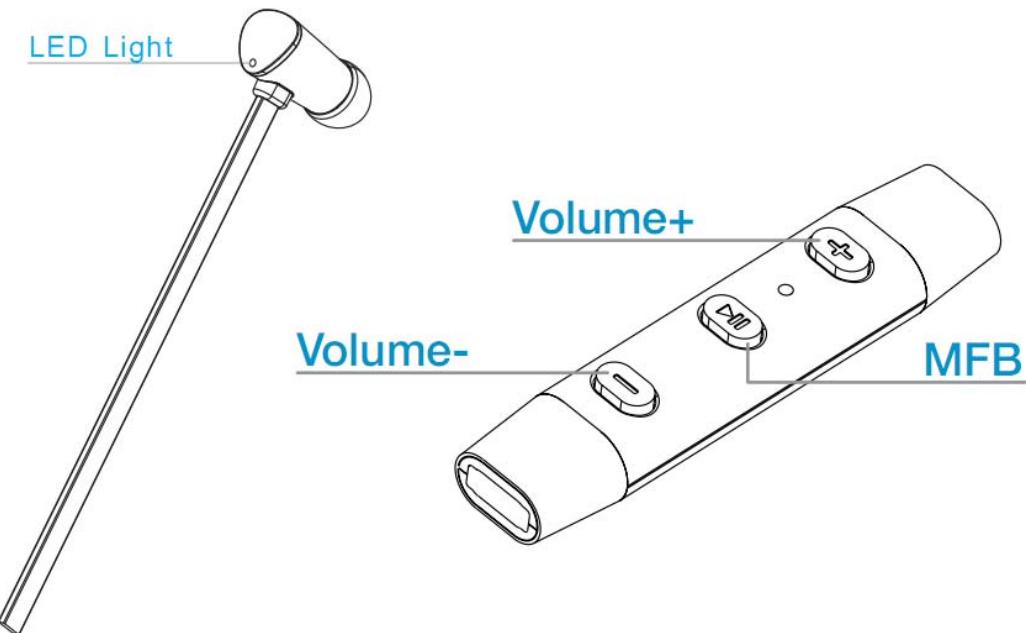


SH09 Stereo Bluetooth Headset User Manual



Operating Instructions

Power On

When the headset is off, press and hold the Multi-Function Button (MFB) for 2 seconds. The LED indicator will flash slowly in blue. You will hear the word “Hello” from the speaker of the headset. The headset will be paired with the last connected bluetooth device or mobile phone automatically when turned on.

Power Off

When the headset is on, press and hold the MFB for 4 seconds. The LED indicator will flash slowly in red. You will hear the word “Goodbye” from the speaker of the headset. The headset will disconnect from your phone devices when turned off.

Pairing Mode

When the headset is off, press and hold the MFB for 5 seconds until the LED indicator flashes red and blue in alternating colors. You will hear the word “Pairing” from the speaker of the headset.

Note: If you release the MFB before the headset goes into pairing mode, it will power on and connect with the last paired device. If you want to pair the headset with a new phone device, please power off the headset and enter into pairing mode.

Easy Connect Function

If the headset doesn't connect with any phone when it's on, you will need to enter the headset into pairing mode by pressing volume- and volume+ concurrently.

Answering Calls

If a call comes in when listening to music or headset is standing by, press the MFB to answer the incoming call. You will hear the words “Call Answered” from the speaker of the headset. If the music is playing, it will pause automatically during the call. After finishing your call, the music will start playing automatically.

Reject Calls

If a call comes in when listening to music or headset is standing by, press and hold the MFB for 2 seconds to reject the incoming call. You will hear the words “Call Rejected” from the speaker.

End Calls

Press the MFB to terminate when you finished your call, you will hear the words “Call Terminated”.

Volume

To adjust the volume when talking on the phone, press the volume+ or volume- to make volume go up or down. When you reach the max/min volume, you will hear a warning tone.

Last Number Redial

When listening to music or headset is standing by, double click the MFB to redial the last number. You will hear the words “Last Number Redial” from the speaker of the headset. If you are listening to music, it will pause automatically during the call.

Mute

When talking on the phone, press and hold volume+ or volume- for 2 seconds to mute your microphone. You will hear the caller, but the caller will not hear you.

Note: There will be a warning tone every 3 seconds, reminding you that you are in mute mode.

Quit Mute

Hold volume+ or volume- for 2 seconds to exit mute mode.

Switching Between Your Mobile Phone and Headset

When talking on the phone, double-click the MFB to switch the voice from your headset to your mobile phone. By double clicking the MFB again, the voice will switch back to the headset. You will hear the words “Transfer Audio” from the speaker of the headset.

Reconnect

When the headset is disconnected from your mobile phone, you will hear the words “Your Device is Disconnected”. If you press the MFB, it will reconnect. You will hear the words “Your Device is Connected” from the speaker of the headset.

Note: Some devices may have a prompt screen, that will ask you if you would like to pair your device.

Voice-Command Dial

If your mobile phones supports this function, press and hold MFB for 2 seconds to activate voice command. You will hear “voice dial” from the speaker of the headset. By re-pressing and re-holding MFB for 2 seconds during the voice dial mode, voice dial will be canceled.

Note: Please refer to the manual of your mobile phone for voice-command dial support.

Pause and Restart Music

When listening to music, click MFB to pause music and click MFB again to restart music.

Play Previous Song

Press volume- for 2 seconds to play previous song.

Play Next Song

Press volume+ for 2 seconds to play next song.

Connect with 2 Mobile Phones

- A. First disconnect the Bluetooth device from your phone if it is already connected.
- B. Press volume+ and volume- concurrently to put the headset in pairing mode.
- C. Turn on and search Bluetooth device on your second phone until you find“SH09” and select to begin pairing.
- D. Please pair again with your first mobile phone device.
- E. Now you should have two mobile phones connected with the headset.

Transfer Calls

When you're talking on the phone and receive another incoming call, press the MFB for 2 seconds to reject the incoming call. If you click V+ and V- concurrently, you will receive the incoming call. Your first call will be placed on hold. When you click V+ and V- concurrently again, you will switch back to your first call. You should hear a beep. During this time your second call will be placed on hold. You can also end the call by clicking the MFB.

Note: This operation requires that your mobile phone supports the call waiting feature.

Specifications

V4.0 Bluetooth Technology

Profile supports: HSP, HFP, A2DP, AVRCP

Transmission Distance: 10 meters

Transmission range: 2.4GHz~2.48GHz

Size: 11 x 11 x 25.5 mm

Net Weight: 11.4 grams

Music Time: 4 hours

Talk Time: 5 hours

Standby Time: 100 hours

Operating Temperature: -10~50 °C

Device ID: SH09

Pin Code: 0000

LED Indicator Status

Charging	Red LED Light
Charging Complete	Blue LED Light
Power On (Connected)	Blue LED light flashes once every 3 seconds
Power On (Talking)	Blue LED light flashes twice every 4 seconds
Power On (Incoming Call)	Blue LED light flashes continuously
Music Playing	Blue LED light flashes twice every 4 seconds
Power On (Not Connected)	Blue LED light flashes once every 5 seconds
Battery Low	Red LED light flashes twice every 4 seconds with the words "Battery Low"
Pairing Mode	LED light flashes in red and blue alternately

FCC Warning:

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.