


Enjoy Hands-free Communication with HSP-B1 Headset

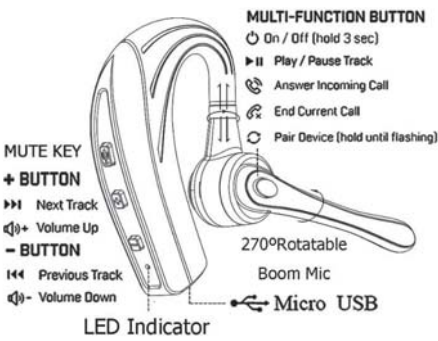


HSP-B1

User Manual



HEADSET OVERVIEW

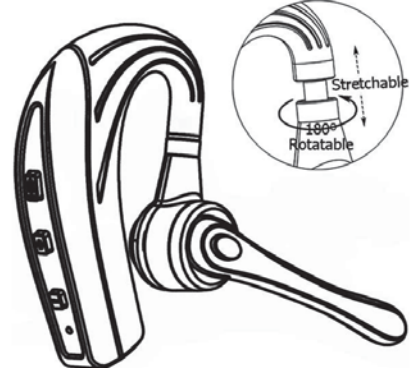


HOW TO WEAR

Switch between Left and Right Ear
1.Rotate the boom upwards
2.Twist it around so the eartip is on the other side
3.Lower the boom



Adjustable to Fit Different Sizes Ears
1.Stretch downward, to have little bigger size to fit your ears.



How to Connect
Connect to Bluetooth devices
1.Power on&Pairing Status : Press and hold the multi-function button until the indicator light flashes blue and red light, and you will hear the voice prompt “Power on”, then the headset will automatically enter the pairing status;

2.Activate Bluetooth® on your phone and set it to search for new devices.
• iPhone® Settings > Bluetooth > On*
• Android™ > Bluetooth: On > Scan for devices*
3.Select “HSP-B1”
NOTE: If your PC does not support Bluetooth function or remind you need driver, you need to use an external Bluetooth USB Adapter.

How to mute during call
During a call, tap the Mute button to mute the microphone. You will hear “mute on” prompt.
An alert repeats every 2 minutes to remind you of microphone mute. Tap the Mute button again to open the microphone and hear “mute off” confirmation.

How to use Siri/Google Now
On the standby Status, Tap the Mute button to enable (Siri/Google Now) Voice Assistant
Function, after voice prompt “BIP” then you can say your voice command. One click can only process one voice command.



User Guide Summary

FUNCTION	STEP
Power On/Pairing	Tap the MF button
Power off	Hold the MF button for 6 sec
Answer Call	Tap the MF button
End Call	Tap the MF button
Reject call	Hold the MF button for 3sec
Call back last call	Double-tap the MF button
Adjust the volume	Tap the Volume button up (+) or down (–) during a call or while streaming audio.
Play next or back streaming audio	Hold the Volume button up (+) or down (–) while streaming audio.
Restore to factory settings	Hold the MF button for 3 secs when charging.

TECHNICAL SPECIFICATIONS

HSP B1 Headset	SPECIFICATION
Bluetooth Chip:	QCC-3003
Bluetooth Version:	V5.0
Operating Range:	20 m (66 ft)
Compatible Devices:	BT Devices(v5.0 or lower)
Talk Time:	Up to 6 hours
Charging Time:	1.5 Hours
Standby time:	Up to 150 hours
Power Adapter:	DC 5V 150mA (Output)

Warning

1. The product is equipped with lithium battery. Please do not expose the product to intense sunlight, burn or throw it into the fire to avoid explosion.
2. This product can not be charged with a charger which output voltage is higher than 5V, otherwise it will burn out the headset by over-voltage.

Frequently Asked Questions

Why do I hear static noise on my headset?
*Wireless devices are susceptible to interference that may affect audio quality and result in static. To avoid blocking the Bluetooth signal, follow these guidelines:
1. Make sure the distance between your headset and the paired device does not exceed 20 m.
2. Make sure there is a direct line of sight between your headset and phone. Avoid placing objects that can block radio signals between paired devices. (include walls, doors and windows.)
3. Avoid environments where computers/microwave ovens/high concentrations of WiFi are present
4. Keep your headset and mobile phone on the same side of your body.
5. Avoid placing your mobile phone in a back pocket.
*Note: Low battery capacity in your headset and mobile phone may affect the Bluetooth range.

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.

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 device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter