

sonorix

H3 Bluetooth
Headset

USER MANUAL



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Introduction

Thank you for purchasing our Bluetooth Headset H3.

The Bluetooth Headset H3 is a high-tech wireless headset for handsfree operations at its best. It can be connected to any Bluetooth device that supports Headset or Handsfree profile. With soft finger-like grip mechanism that holds the headset firm against the ear wall, the H3 is convenient to wear and stays comfortable even when used for long hours. With its light and elegantly designed architecture, you can now walk the streets with confidence while enjoying handsfree.

Safety Instructions

- Check the laws and regulations on the use of mobile phones and handsfree equipments in areas you intend to use.
- Long usage of headset at high volume may cause hearing defects.
- When cleaning the device, do not use any type of abrasive pad, scouring powder or solvents as these may render the finish dull permanently.
- Charge the battery for at least 2 hours before using.
- Do not use in places like hospitals, airplanes etc. where use of electronic devices is prohibited.
- Do not expose components to extremes of sunlight, temperature, moisture or vibrations.
- Keep headset and charger cradle away from reach of children.
- Do not place metal objects such as coin or necklace on charger cradle contacts as this may cause short circuit with risk of fire or explosion.

Product Features

- Bluetooth V1.2, 2.0 compliant
- Supports Headset & Handsfree profiles for handsfree function with Bluetooth phones
- Unique finger-like rubber gel that prevents the headset from falling off
- High performance built-in speaker and microphone
- Red and blue LED indications for Bluetooth operations, battery and charging
- More than 4 hours of talk time and 150 hours of standby time
- Simple charging via charger cradle with AC/DC Adapter

What's Included in the Package



Bluetooth Headset H3



Rubber Gel (2 sizes)



Charger Cradle



AC/DC Charger Adapter



Phone clip

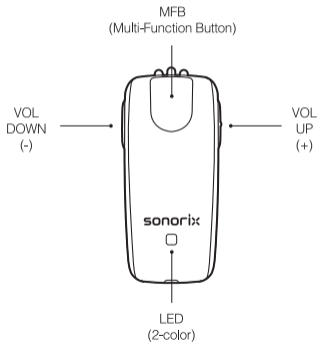


Necklace



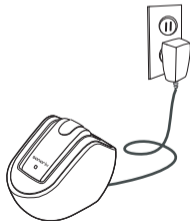
User Manual

Description of Parts



Charging the H3 Battery

- Before using the headset, charge the battery for at least 2 hours.
- To charge, first connect the charger cradle with USB AC/DC charger adapter as shown and then plug the cord into power supply. Then mount headset onto cradle.
- During charging, headset LED will light up red and when fully charged, LED will switch off.



Pairing H3 with Bluetooth Device

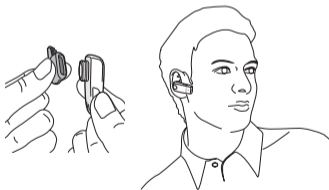
- To put H3 in pairing mode, in OFF state, click and hold MFB continuously until LED will changes to alternating red and blue flash. Pairing mode lasts for 3 minutes, after this period H3 returns to standby mode.
- From a Bluetooth device, search for devices and establish the connection. If prompted for pinkey, enter '0000' which is the pinkey for H3. When connected, the LED will turn OFF.

Switching the H3 ON/OFF

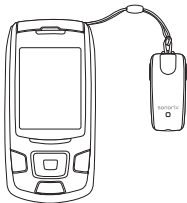
- To switch on H3, click and hold MFB until Headset LED lights up blue and change to periodic flashing blue.
- To switch off H3, click and hold MFB until Headset LED lights up red and then turn OFF.

Wearing the H3

- The headset can be worn on left or right ear. Select any one of the two rubber gels that fit your ear secure and comfortably.
- Place the headset in the ear such that the rubber gel holds the headset against the ear wall and stays comfortably.



- When headset is not in use, attach the headset to phone clip or necklace.



Using H3 for Handsfree Operations

Answer Call

On an incoming call, bell will ring from both phone and headset. Short click MFB to answer call.

Make Call

To make a call, first dial from phone and short click MFB to switch call to headset.

Notes For some phones, after dialing from phone, call will automatically be transferred to headset.

Redial

To redial, double click MFB in idle state.

Notes For some phones, when MFB is double clicked, it first displays the numbers last called or received. In this case, double click MFB again to redial. Some phones allow direct redialing by double clicking MFB just once.

Voice Dial

Make sure your phone supports voice dialing and that it is activated and voice tags have been recorded. To voice dial, long click MFB in idle handsfree mode. Follow the instruction message from phone to complete voice dialing.

Volume Control

Short click (+) or (-) to adjust volume during handsfree mode. Beep tones will be heard at maximum or minimum volume.

Notes Whether the H3 is worn on left or right ear, the button with the small dot indicator is the (+) button.

End Call

To end call first, long click MFB during 'Talk Mode'. If other party ends the call first, H3 automatically returns to handsfree standby mode.

Reject Call

To reject incoming call, long click MFB.

Call Transfer

During 'Talk' mode, if you want to transfer call from headset to phone or vice versa, short click MFB.

Call Waiting

To answer second call while in 'Talk' mode, short click MFB twice. To switch from second call to first call and vice versa, short click MFB twice.

Notes This function can only be used if user has subscribed for such service.

Microphone Mute

For privacy reasons, if you don't want your voice to be transmitted to the other party, you can mute the microphone by long clicking (+) and (-) buttons together during talk mode. To cancel mute function, long click (+) and (-) buttons.

Reconnect

To reconnect headset with phone, short click MFB twice.

Specifications

Standards	Bluetooth Specification V2.0
RF Frequency Range	2402 ~ 2480 MHz
Profiles Supported	Headset, Handsfree V1.5
Transmission Power	0.25 ~ 2.5mW (Class 2)
Distance	10m (in open space)
Battery Type	Li-Ion Polymer
Battery Life	Standby > 150 hrs, Voice Connection : 4 hrs
Charging Time	< 3 hrs
Weight	9.5g
Operating Temp.& Humidity	-10 ~ +50°C, Rel. Humidity 0 ~ 95%
Certification	BQB, FCC, CE

Product Warranty

- OpenBrain Technologies warrants this product against all defects in material and workmanship for a period of one year from the date of purchase by end user. The conditions for warranty are as follows :
- The warranty is valid only if the original receipt issued to the original purchaser by the dealer is presented with the product to be repaired or replaced.
- The warranty is void if the serial number, date of purchase and product label had been removed.
- The warranty does not cover any failure or damage of the product due to normal wear and tear, physical abuse, improper installation, misuse, modification or repairs by unauthorized third parties.
- OpenBrain Technologies does not assume responsibility for any loss or damage incurred during shipment and as a result of force majeure.
- OpenBrain Technologies is not liable for any incidental or consequential damages arising from the use or misuse of the product.
- All warranty claims are limited to repair or replacement of the defective product at the sole discretion of OpenBrain Technologies.
- If OpenBrain Technologies repairs or replaces the product, the repaired or replaced product shall be warranted for the remaining time of the original warranty period. Repair or replacement may involve the use of functionally equivalent reconditioned units. Replaced part or product becomes the property of OpenBrain Technologies.
- Consumable components, such as batteries, are not included in the warranty obligation.

Disclaimer Notice

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European CE notice to users and product statements

This product is CE marked according to the provisions of the R & TTE Directive (99/5/EC). Hereby, Openbrain Technologies Co., Ltd, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For further information, please contact <http://www.openbrain.co.kr>



WEEE Directive 2002/96/EC Art. 11(2)

The use of the symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly a part responsible for compliance could void the user's authority to operate the equipment.

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15.105(b)

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.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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