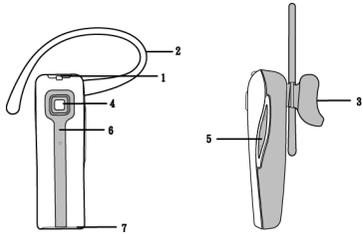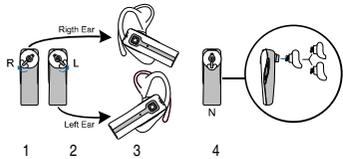# BTH-200 *Bluetooth*® Headphone User Manual

BTH-200 DIAGRAM

1. Charging port
2. Ear loop
3. Soft gel ear tips
4. Multifunction button/PTT
5. Volume control button
6. Status Indicator light
7. Microphone

EAR TIP SELECTION and ADJUSTMENT

1

The BTH-200 headphone comes with three, large, and small sizes, soft-gel ear tips and an optional ear loop. The ear loop and large-size ear tip are installed on the headphone.

1. Turn the ear tip clockwise to position **R** and fix it on the right ear.
2. Turn the ear tip counter-clockwise to position **L** and fix it on the left ear.
3. Hang the headphone on your ear and examine if it fits. If not, then replace it with a suitable one.
4. Turn the ear tip to position **N** as shown in the diagram and it can be removed. To avoid damaging the ear tip, hold the bottom of the ear tip as shown on the "Marked spot" before pulling.
5. Use a suitable ear tip, hold it downward to position **N**, and fix it on the headphone. Then, turn it to position **R** or **L**.
6. When not in use, please lock the ear tip at either **R** or **L** position to avoid drop-off.

Marked spot

4   5

EAR LOOP
The ear loop enhances the stability of the headphone. It was installed on the headphone. If you would like to switch it to the other ear, then you can remove it from the headphone, turn it over to the other side, and re-install it on the headphone.

2

CHARGING YOUR HEADPHONE
Warning: Use the supplied charger only.
One must fully charge the battery before first use. Generally, the process takes about two hours.
1. Connect the USB cable to BTH-200 and USB car charger, the computer, or other power sources.
2. While charging, the status indicator light turns red constantly. It will be turned off when charging is complete.
3. Detach the USB cable from BTH-200 and USB car charger, the computer, or other power sources.
Warning: For your safety, if you need to answer the headphone, please disconnect it from the power source.

LOW BATTERY:
The headphone needs to be recharged when it flashes red.

POWER ON/OFF
Power on: Long-press the multifunction button for about 3-4 seconds, till the blue status indicator light is turned on.
Power off: Long-press the multifunction button and volume up for about 3-4 seconds, till the red status indicator light is turned on.

3

PAIRING and LINK
Before using the headphone for the first time, one must pair it with other *Bluetooth*® devices.   The following procedure describes how to do paring between BTH-200 and typical *Bluetooth*® phones. The pairing procedure to different *Bluetooth*® devices may vary depending on the brand and models. Please refer to the manuals of those devices for details.
1. Make sure your BTH-200 is turned off.
2. Turn on BTH-200. In standby mode Press and hold the multifunction button 5 seconds till the red/blue status indicator lights flash alternatively.
3. Follow the instruction of the phone manual to activate the *Bluetooth*® function and search for *Bluetooth*® devices.
4. When searching is done, select "BTH-200" voice device.
5. Enter the preset passkey "0000" and paring will be successful. At this point, the headphone enters the Stand-by mode. If the handset support simplified paring capability, then there is no need to enter the passkey. If paring fails, then repeat steps 1 through 5 of the above procedure.
6. Confirm to link to the BTH-200 and the headphone will enter the Connect mode.

When BTH-200 is turned on, it will automatically be linked to the last device to which it was linked to.

4

USING BTH-200
Call answering: Short-press the multifunction button to answer an incoming call or to answer the call using the *Bluetooth*® device and then transfer the call to BTH-200.
Call termination: Short-press the multifunction button to terminate an active call or hang up the call using the *Bluetooth*® device.
Make a phone call: Make a phone call from the *Bluetooth*® device. Depending on the setup of the *Bluetooth*® devices, it might switch the call to the headphone.
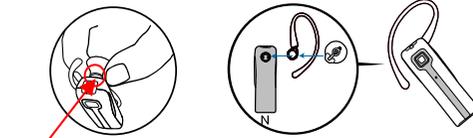**Volume adjustment:** Push the Volume Control Button back and forth to change the volume level during the call.
PTT: Press the multifunction button if link to a radio dongle.

5

BTH-200 STATUS INDICATOR:

Status	Status Indicator Light
Stand-by	Blue light twice flashes every 2 seconds
Connect	Blue light flashes 3 times every 2 seconds
Pairing mode	Blue/red lights flash alternatively
Low battery	Red light flashes
Charging battery	Red light on for charging; light turns off when charging is done

PRODUCT SPECIFICATIONS:
Version: *Bluetooth*® V3.0+EDR, Class 2
Talk Time: About 15 hours with SLP radio dongle
Standby Time: About 150 hours
Charge Time: About 2 hours
Range: About 10 meters
Charger: 5V DC - 150 mA
Battery Type: Lithium-ion battery

CONTENT OF PACKAGE:
Examine the package and make sure that it contains the following items. If any item is missing or damaged, please contact your sales agent immediately.

- One (1) *Bluetooth*® headphone
- One (1) ear loop
- Two (2) ear tips in large and small sizes
- One (1) USB charging cable
- Optional One (1) User manual.

Regulatory Notices

FCC REQUIREMENTS PART 15
Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
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 radio or television off and on, the user is encouraged to try to correct interference by one or more of the following measures:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on another circuit.
4. Consult the dealer or an experienced radio/TV technician for help.

EXPOSURE TO RADIO FREQUENCY RADIATION
This device and its antenna must not be collocated or operated in conjunction with any other antenna or transmitter. To comply with FCC RF exposure requirements, only use supplied antenna. Any unauthorized modification to the antenna or device could void the user's authority to operate this device.

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