UBHS-NE3 Quick Start Guide

Backward button

Forward button

Volume + button

Volume – button
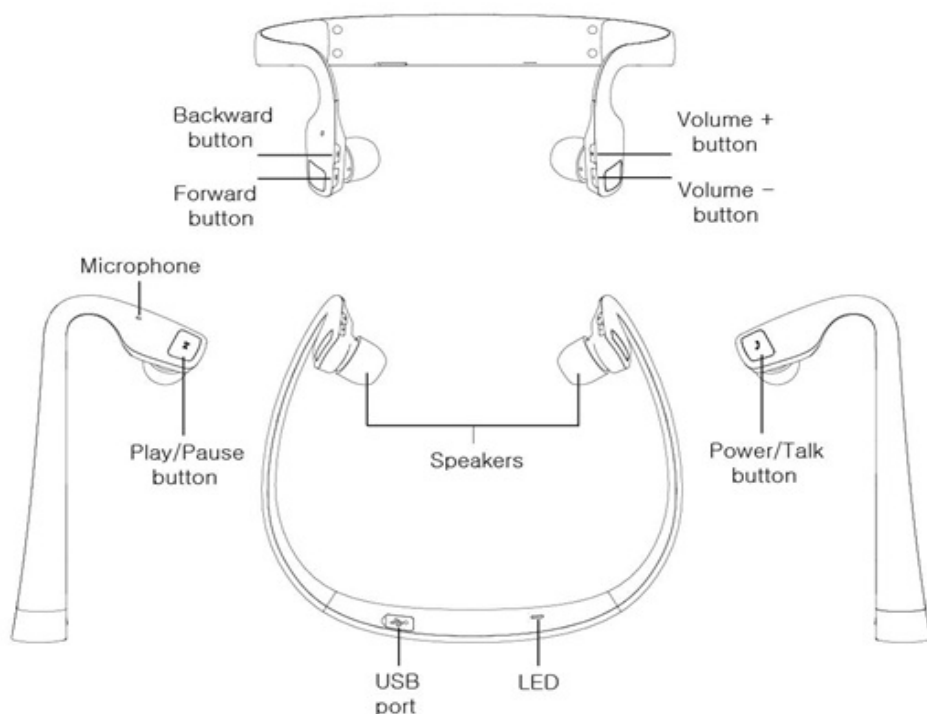
Microphone

Play/Pause button

Speakers

Power/Talk button

USB port

LED

Pairing

While the headset is off, press and hold ·Talk' for 6 seconds to start pairing mode.
Once the headset is in pairing mode, select **'UBHS-NE3'** among discovered Bluetooth devices
on the phone and enter the password '0000' to pair the headset.
When being connected , voice prompt is "Connected".

Easy Pairing

UBHS-NE3 supports easy pairing . When pairing , there is no need to enter the '0000'.
※ The other Bluetooth device (host device) also has to support easy pairing.

Power On/Off

Press and hold 'Power/Talk' button for 3 seconds to switch the headset on or off.
Power On/OFF voice prompt is "Hello" / "Bye".

Connecting the Headset

Connecting from the phone: Among registered Bluetooth devices on the phone,
select **'UBHS-NE3'**

Connecting from the headset: Through auto-connect function, the headset automatically connects
to the last device it was connected to when powered on.

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Multi Pairing

Multi Pairing Method

1.   All Bluetooth devices to be used in multi pairing must be first paired individually using appropriate profiles. (HSP or HFP for phone conversation, and A2DP for high quality audio)

    ※Each profile cannot be used to connect more than one device simultaneously. See 'Notice' below for more details.
    ※The auto connect function of the headset will connect each profile to the last connected device.

2. Once the host devices are paired, connections can be made by:
    a. Turning the headset off and on (Auto connect function will take effect).
    b. Or connecting from host devices.

Notice

1. In multi pairing, one profile cannot be used to connect more than one device. For example, it is NOT possible to use the phone's MP3 player and the computer's MP3 player at the same time, because both devices try to connect through the A2DP profile. On the other hand, it is possible to connect the phone using HSP, while the computer is connected using A2DP. This way, you can listen to the music from the computer and answer phone calls at the same time.

2. In multi pairing mode, the use of some functions maybe restricted depending on host devices and the environment in which it is used.

3. Ubixon does not guarantee the compatibility of all combination of devices and functions for multi pairing.

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Making Phone Calls

Voice dial: Press the 'Talk' button once to activate voice dial.
　　　　　　※ Some phones might not support this function.

Last Number Redial: Double click 'Talk' button to redial last number.

Answer a call: When receiving a call, press 'Talk' button to answer the call.

Ending a call: While talking on the phone, press 'Talk' button to end the call.

Call Refuse: While receiving a call, press 'Play/Pause' button to refuse the call.

Volume Control: Use '+' / '-' buttons to adjust the volume level.

Call transfer: During a phone conversation, press 'Talk' button twice to switch the call between the headset and the phone.

Listening to Music

Play/Pause
1. Press '▶‖' button to launch the phone's MP3 player and to start listening to music.
2. While MP3 player is in use, press '▶‖' button to pause or to resume play.
3. Press and hold '▶‖' button to end music playback.

Song Selection
While MP3 player is in use, press '◀◀' or '▶▶' buttons to select songs.

Rewind/Forward
While music is playing, press and hold '◀◀' or '▶▶' buttons to rewind or forward the song
＊ Some phones may not support this function

Answering Call While Listening to Music
1. When receiving a call, press 'Talk' button to answer the call.
2. Press 'Talk' button while on the phone to end the call

3. When receiving a call, press ▶‖ button to reject the call.
   - Music will resume playing when the call is rejected.

Volume Control
Use '+' / '-' buttons to adjust the volume level.

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3D Sound

Using 3D Sound
5 types of 3D sound effect are programmed in the order below.
While in Play/Pause mode, double click the '▶ll' button to select the 3D sound effect of your choice.

Types of 3D Sound Effect
1. Normal: No 3D sound effect is applied.
    ※ Two beeping sound will indicate that the headset is in Normal mode.

2. Provides comfortable and persistent listening environment by taking distractible sound away from ears and head when using earphones.

3. Delivers natural and soft 3D sound field effect simulating that of a live performance.

4. Widely spread main vocal and center-placed instruments by providing a panoramic 3D audio image.

5. Not only delivers wide stereo sound image, but also enhances low-frequency sound to provide rich and deep bass tones.

Resetting the Headset

In case the headset needs to be reset, press 'Power', 'Play','Fast Forward' and 'Rewind' buttons together simultaneously.

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LED Light Messages

Headset Status	LED Status
Powering on	Blue LED light is on
Powering off	Red LED light dims and disappears
Low battery	Red LED light continues to blink
Recharging	Red LED light stays on
Recharging complete	Blue LED lights stays on
Pairing Mode	Blue and Red LED lights flash rapidly
Connection complete	Blue LED light blinks every two seconds
Receiving a call	Blue LED light flashes rapidly
Talking on the phone	Blue LED light repeatedly brightens and dims
Playing music	Blue LED light repeatedly brightens and dims

Headset Specification

Bluetooth Version: Version 2.1 +EDR

Supported Profiles: A2DP, AVRCP, HFP, HSP

Frequency Spectrum: 2.4~2.4835GHz

Working Distance: Maximum 33ft (10m)

Operating Temperature: 14 ~ 140°F (-10 ~ +60℃)

Operating Time: Talk 9 hours / Music 8 hours

Standby Time: 340 hours

Product Size: 5.5(L) x 5.4 (W) x 1.9(H) in
141(L) x 138(W) x 50(H) mm

Product weight: 1.2 oz (34g)

Average charging time: 2 hours

※**Note:** The headset specification is subject to change in the production version.

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FCC Information to User

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 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 con-nected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution
Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

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