

Guidelines for your safe

[Read this information before using your headset.](#)

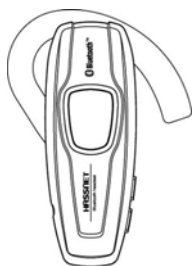
Please check for any information on RF exposure in usage of Bluetooth headset.

- When your headset is turned on, it transmits and receives a Radio frequency electromagnetic fields in the frequency range 2.402 ~ 2.480 GHz. Your headset is designed to operate in compliance with the RF exposure guidelines and limits set by national authorities and international health agencies when used with any compatible devices.
- Do not touch your headset and power plug with wet hands.
- Keep the headset dry. Humidity and all types of liquids or moisture can corrode electronic circuits.
- Do not store the headset in hot or cold areas. High temperatures and changing temperature like up to normal or higher from cold temperatures can shorten the life of electronic devices, damage batteries and certain plastics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the headset.
- Do not attempt to open the headset. Non-expert handling may damage it. If the headset is not working properly, take it to your nearest authorized service center.

[Regarding Battery]

- Use only batteries approved by Hassnet and recharge your battery only with the chargers approved by Hassnet.
- The batteries are consumables so it will eventually wear out. When the operating time is noticeably shorter than normal, it is time to buy a new battery. To get a new one, ask to authorized service centers.

What's in the box?



BHE10



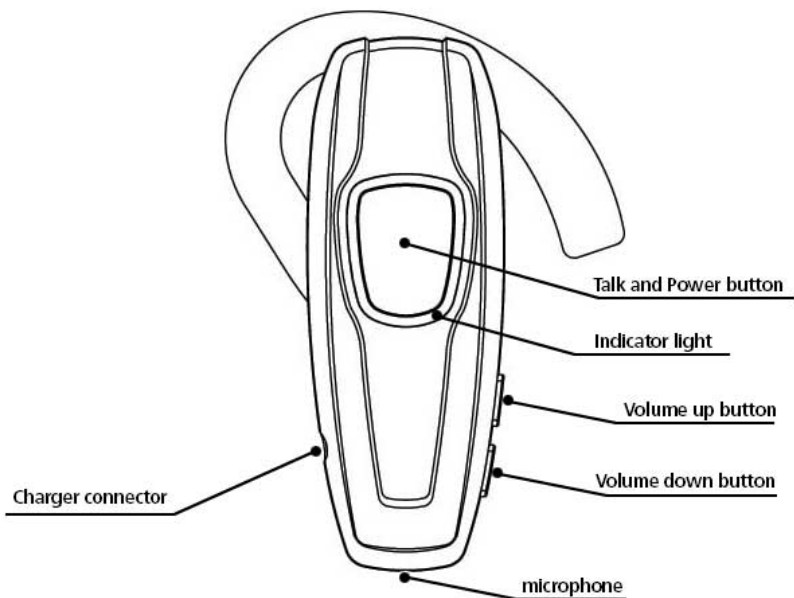
User Manual



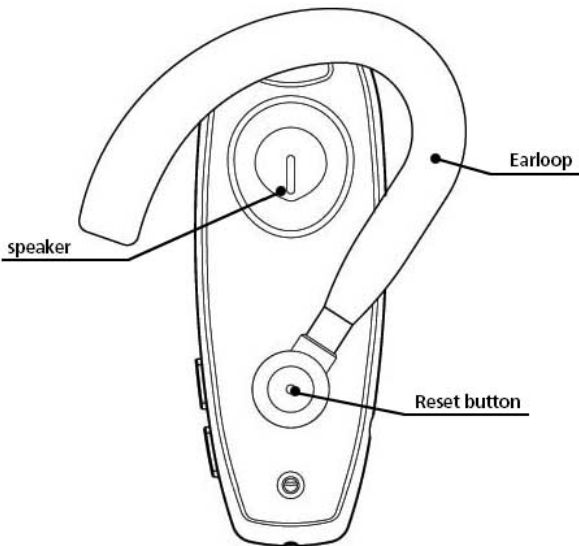
Power Charger

Features at a Glance

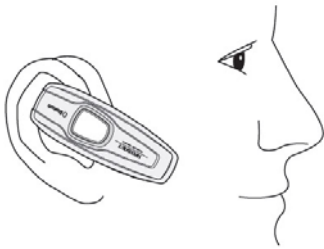
Front



Back



Putting on the headset



Adjusting the earloop for right ear and left ear

Your headset fits your right and left years.



Getting started

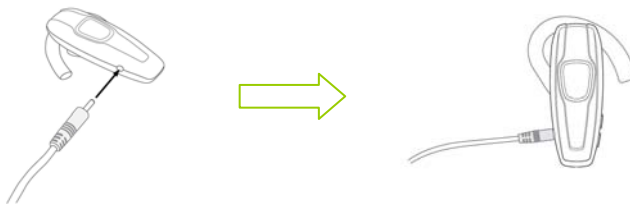
To use your headset, do the following proper steps:

Charging → Turn on the headset → Pairing with your phone → Using the headset

- Charge the headset battery fully, using the charger packed with your headset together.
: For instruction on how to charge your headset, see **Charging page 13**.
- Turn your headset on.
: For instruction on how to turn on your headset, see **page**.
- Pair the headset with your phone.
: For instruction on how to pair your headset with your device, see **page**.

Note: In case your headset malfunctions, you can do Hardware reset by pressing 'Reset button', using a peaked implement, placed on the conjunction part of an earloop to the body.

Charging



Before using the headset for the first time, make sure the indicator light turns green by connecting the charger to the headset. The indicator turns green from orange when the battery is fully charged.

- Plug in the charger to the headset.
- When the battery is fully charged, the indicator turns green from orange.
- It takes about 2 hours to fully recharge the battery.
- When the headset needs to be charged, it gives a warning by beeping. Then, charge your headset. When you hear the beep during call, it's better to transfer the call to your mobile phone soon.

Pairing

To turn the headset on

- Press and hold the 'Talk and Power button' for more than 3 seconds.
- Indicator shows a blink in Red followed by a blink in Green and you can hear a short low tone followed by a short high tone. Then the headset is now turned on.

Note: [connectable mode] If the headset has the record that once it connected to the phone that you want to make a pairing, after the headset is turned on, indicator flashes green every 5seconds.

Note: [pairing mode] In case the headset is turned on for the first time, it might automatically be ready for pairing. Therefore, the headset indicator light flashes red every 2 seconds.

To turn the headset off

- Press and hold 'Talk and Power button' for more than 3 seconds.
- Indicator shows a blink in Green followed by a blink in Red and you can hear a short high tone followed by a short low tone. Then the headset is now turned off.

Pairing the headset with a phone

When you use your headset for the first time

You need to pair the headset with the phone that you want to use is with.

- In case the headset is turned on for the first time, it might automatically be ready for pairing. Therefore, the headset indicator light flashes red every 2 seconds.
- Prepare your phone according to the phone's user documentation on pairing.
- Continue according to the instructions in the phone's user manual.
- The passkey of headset's default passkey is [0000].
- When pairing has been completed, the headset indicator light flashes green every 10 seconds.

Note: It's better to try to pair your headset with the phone in close.

Note: Once you have paired your headset with the phone, you don't need to pair it again until you want to use it with another phone.

When you want to use it with another phone

When you want to use your headset with another phone that isn't the phone that you paired your headset with, you need to pair it again.

- Press and hold the 'Volume-down button' or 'Volume-up button' and 'Talk and Power button' for 3 seconds together.
Then, the headset indicator light flashes red every 2 seconds and your headset is now ready for pairing.
- Prepare your phone according to the phone's user documentation on pairing.
- Continue according to the instructions in the phone's user manual.
- The passkey of headset's default passkey is [0000].
- When pairing has been completed, the headset indicator light flashes green every 10 seconds.

Using the headset

Answering calls

- When the phone rings, headset rings and the indicator flashes red.
- Press the 'Talk and Power button'.
- **To reject a call**, press 'Volume-up button' or 'Volume-down button'.
But, for this function, your mobile phone need to support the reject function.
- **To End the call**, press the 'Talk and Power button'.

Making calls

[Voice dialing]

- To make a call using your headset, your mobile phone need to support voice dialing and it is activated.
- Press 'Talk and Power button' and you can hear a short beep. Voice dial as you normally would.
- To End the call, press the 'Talk and Power button'.

[To make a call using your mobile phone]

precondition: make sure that your headset is connected to your mobile phone by checking your headset indicator flashes green every 10 seconds (With some phone models, it flashes green every 5 seconds)

- Using the phone's keypad, dial.
- Send the call in the phone. (Phone initiate the call.)
- The call will automatically transfer to the headset.
But for some phones, you should press 'Talk and Power button' to make transfer the call to the headset. Therefore, refer to the phone's user guide.
- To End the call, press the 'Talk and Power button'.

[To make a call using phone's re-dial function for the last call]

- You can make a call using your headset but it is limited to the last call regardless of it's dialed call or received call.
- Press 'Talk and Power button' then your mobile phone will search the last call.
- Press 'Talk and Power button' again.
- After you hear the short beep, you can hear the calling signal from speaker.
- To End the call, press the 'Talk and Power button'.

Adjusting the volume

You can adjust the headset speaker volume during a call using 'Volume-up button' or 'Volume-down button'. If you are not on the line, you cannot adjust the volume. The headset has the middle volume level as its default.

- To increase the volume, press 'Volume-up button'.
: If, by pressing 'Volume-up button', the volume reaches to the highest level, whenever you press 'Volume-up button' again, High beep will be generated.
- To decrease the volume, press 'Volume-down button'.
: If, by pressing 'Volume-down button', the volume reaches to the lowest level, whenever you press 'Volume-down button' again, Low beep will be generated.

Muting the Microphone

During a call, you can mute the microphone of your headset not to hear your conversation to the opposite of the line.

- During a call, press 'Volume-up button' and 'Volume-down button' together.
- You can hear a low tone every 3 seconds while the microphone is turned off.
- To resume your call, press 'Volume-up button' or 'Volume-down button'.

Transferring calls

- Ongoing call with your phone, to transfer the call to the headset, press 'Talk and Power button' of the headset.
- Ongoing call with your headset, to transfer the call to the phone, it depends on the phone's function. Refer to the phone's user guide for this function.

Low battery indication

- When the battery of your headset becomes low, the headset generate three (3) rapid high tones and it is repeated every 30 seconds.
- As soon as you detect the low battery, it's better to connect the charger to the headset.
- Charge the battery till the indicator turns green.

Initializing the headset

You may want to reset the headset to its default settings. This clears all the current pairings.

- With the headset turned on, press and hold 'Volume-up button' or 'Volume-down button' and 'Talk and Power button' together for up to 3 seconds until the indicator flashes red every 2 seconds and you can hear a short beep.
- Now, your headset has been reset with default value.

Note: In case your Headset malfunctions, you can do Hardware reset by pressing 'reset button', using a peaked implement, placed on the conjunction part of an earloop to the body.

Audio & Visual Indicators

Indicator Light Chart

State of Headset	State of Indicator Light
In process of Power Off	Green blink followed by Red blink
Power Off	Off
In process of Power On	Red blink followed by Green blink
Pairing Mode	Flashes Red every 2 seconds
Connectable Mode	Flashes Green every 5 seconds
Connected Mode	Flashes Green every 10 seconds
Incoming Call	Flashes Red
On the line	Off
Charging in process	Steady Orange
Charging Complete	Steady Green

Beep Tone Chart

State of Headset	Beep Tone
In process of Power Off	Single high tone followed by single low tone
In process of Power On	Single low tone followed by single high tone
Success Mode Change	Single high tone
Starting Talk mode	Single high tone
Incoming Call	Ring tone
Low Battery Warning	Three rapid high tones repeated every 30 seconds
Volume Upper Limit	Repeated single high tone when upper limit achieved
Volume Lower Limit	Repeated single low tone when lower limit achieved

Brief Specification

Bluetooth Compliance	Bluetooth 1.1 with Headset Profile and Handsfree Profile
Frequency Range	2.402 ~ 2.480 GHz
Transmission output power	0.25 ~ 2.5mW
Maximum Cordless Distance	30 feet (10 meters)
Dimension of Headset	67mm x 26mm x 12mm
Weight of Headset	18.5g
Operating Temperature	-20 ~ 50 °C
Relative Humidity	0 ~ 95%
Typical Standby Time	Up to 200 hours
Typical Talk Time	Up to 6 hours
Typical Recharge Time	2 hours
Battery Type	Rechargeable Lithium Polymer
Charger Rated input	AC 100~240V, 50/60Hz
Charger Rated output	DC 5V, 1A

- Talk time and Standby time are dependent on phone models.
- About purchasing a new battery, inquiry of your nearest authorized service center.

FCC COMPLIANCE STATEMENT

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.

CAUTION:

- 1) Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- 2) This device and its antenna must not be co-located or operating in conjunction with another antenna or transmitter.