

1 Introduction

Bluetooth Technology

Bluetooth technology essentially replaces the need for short-ranged cables by enabling compatible devices (both portable and stationary) to communicate wirelessly within a short network area. Bluetooth enabled devices are linked through a globally available radio frequency range, which allows for the rapid and reliable transfer of voice and data information. The low-power consuming, low-cost solution makes it especially suitable for handheld applications like mobile phones and wireless headsets.

Product Overview

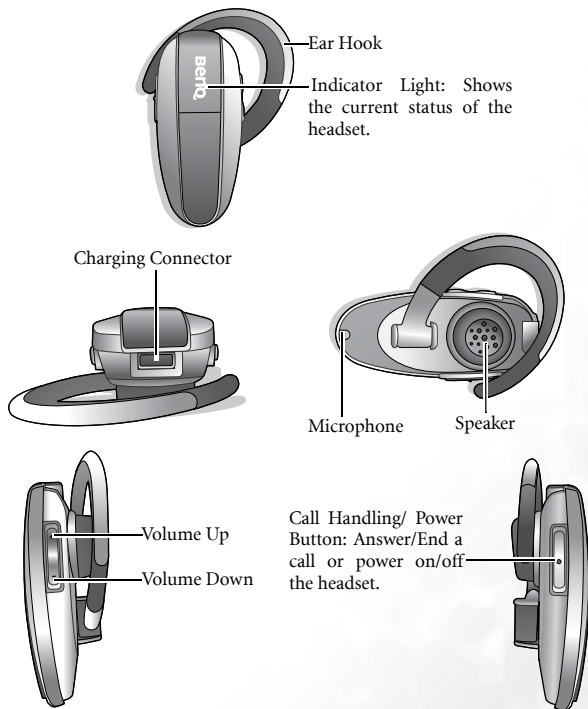
The headset can be wirelessly linked to any compatible Bluetooth enabled device that supports the headset profile or the handsfree profile. These devices may include both stationary and mobile phones, which come embedded with a Bluetooth RF chip. This user's guide focuses on how to use the headset with your mobile phone, so you need to have a phone with built-in Bluetooth capability, or a phone with a Bluetooth adapter connected to it.

The headset is the ultimate handsfree solution when you try to hold conversations over a Bluetooth-enabled telephony device at home, in a car, in the office or anywhere. You can use the headset to talk to friends, family and coworkers wirelessly without the hassle of a wired headset or trying to find a phone. When you receive or make a call, all you have to

do is press the Call handling/Power button on your headset and you are instantly connected to your phone. Moreover, you can also use voice control to make calls (if your phone supports this function). Sleek design and small size make the headset light in weight and fit perfectly in your ear.

2 Getting Started

Headset Overview



Charging the Battery

The headset does not come charged when you buy it, please ensure that the battery is fully charged upon initial use.

When to Charge the Battery

The headset will require charging upon initial use, low battery or press and hold the "Call handling/Power " button over 5 seconds but no light shown. When the battery is low and you are wearing the headset, there will be a warning sound every 30 seconds to prompt you to charge the battery, too.

How to Charge the Battery

1. Connect one end of the power adapter cable to the charging connector located on the top of the headset securely.
2. Connect the other end of the power adapter to the electric outlet.
3. It takes approximate 1 to 1.5 hours to fully recharge the battery. Note that if the headset is turned on, the charging time may be longer.



The indicator light shows steady red while charging and will be off when the battery is fully charged.

Wearing the Headset

You can adjust the ear hook and find the most comfortable way to position the headset either to your right-ear or left-ear.

1. To adjust the ear hook for left or right ear, flip the ear hook horizontally to the left or right.
2. Put the ear hook behind your ear and make sure the microphone is pointing towards your mouth.

3 Using the Headset

Switching the Headset On or Off

Switching the headset on


Press and hold the **Call handling/Power button** for about 5 seconds. The headset beeps and the indicator light flashes blue. If no light shown, the battery is running out of power.

Switching the headset off

Press and hold the **Call handling/Power button** for about 3 seconds. The headset beeps and the indicator light flashes red quickly and the headset will be off at once.

Pairing the Headset with Your Phone

Pairing allows the headset and the mobile phone recognize each other when they connect. Once you have paired these two devices, you don't have to pair them again, unless you want it to pair with another device. The pairing procedure varies with different mobile phones. See the user manual of your mobile phone for more details.

1. Press and hold the **Call handling/Power button** for about 10 seconds. The indicator light flashes blue and red alternately which indicates it is in "pairing mode".
 If you press the **Call handling/Power button** for only 5 seconds, you will switch the headset on but it does not activate the pairing mode. To activate the pairing mode, you must turn off the headset first and then press and hold the **Call handling/Power button** for about 10 seconds.
2. Activate the bluetooth feature of your phone.

3. In the phone, enter the menu where you can set the phone to search for bluetooth devices and begin the search.
4. The headset name appears on the display. Select the headset and enter the headset default password 1234. The phone starts to pair with the headset.
5. You may now replace the given headset name with a personal name tag. When pairing has been completed, the headset light indicator light flashes blue.

Making and Answering Calls

Once you have paired the headset with your phone, you can make or answer calls using the headset as long as it is turned on and within range of the mobile phone (up to 10m. /30 ft. with no solid objects within the range).

Making a Call

Once the headset is connected to your phone, make the call by using your phone keys the normal way. The voice would, at the same time, transfer to your headset automatically. End the phone call by pressing the **Call handling/Power button** on your headset.

Redialing the Last Dialed Number

Long press the **volume up** or **volume down** key while no call is in progress, your phone will redial the last dialed number automatically.


Voice Dialing

If your phone supports voice dialing and it is activated, you may use this feature.

1. Make sure the phone and the headset is within effective range, the headset is ON and no call is in progress. Press the **Call handling/Power button** on the headset once. The headset beeps which indicates that you can now say the name you want as a voice tag.
2. The phone plays the voice tag and dials the corresponding phone numbers.
3. After the connection is built, you can start to talk using the headset.
4. Press the **Call handling/Power button** again will end the call.

Answering a Call

Press the **Call handling/Power button** when the headset rings.

 If the phone rings first, wait until the headset rings and then press the Call handling/Power button to answer the call.

Ending a Call

End the call by pressing the Call handling/Power button once.

Answer a second call

Use the phone keys or press the **Call handling/Power button** of the headset to answer the second call. First call will be disconnected. Refer to the user manual of your mobile phone on how to handle more than one call simultaneously.

Transferring a Call From the Phone to the Headset

If a call is initiated via a paired mobile phone, the call can be transferred to the headset in real-time. During a call, press the Call handling/Power button once to transfer the sound to the headset. The sound is transferred from the phone to the headset simultaneously.

Lost Connection to the Headset During a Call

If the connection to the headset is lost during a call, your phone may show a message indicating that the connection is lost, follow the indicated steps on your phone to transfer the call to the phone.

Adjusting the Volume

Press the **volume up** key to increase the volume and the **volume down** key to decrease the volume.

4 Care and Maintenance

- Do not expose the product to liquid or moisture.
- Do not expose the product to intense heat or cold. High or extreme low temperature can shorten the life of electrical devices.
- Do not store the product where dust and dirt is prevalent.
- Do not expose the product to open flames such as lit candles. Lit cigars or cigarettes should also be avoided.
- Do not disassemble the product. Non-expert handling may damage it.
- Do not use any other accessories than originals intended for use this product.
- Do not allow children to play with the product. Children could damage the product or hurt themselves.
- When not in use, store the product in a dry and clean area. The area cannot be subject to extreme heat or cold.
- Only use a soft damp cloth to clean the headset.
- Do not drop, shake or knock the headset. Rough handling can damage it.

5 Safety Information

Radio Frequency Exposure

The Headset contains a built-in radio transmitter and receiver. During a call, the headset communicates with a mobile phone by receiving and transmitting radio frequency (RF) electromagnetic fields in a frequency range of 2400 to 2500 MHz. The output power emitted from the radio transmitter is a low 0.001-watt.

You will be exposed to some of the transmitted RF energy during a call. However, this exposure is well below the limits set by all national and international RF standards and regulations.

Electronic Equipment

Modern electrical equipment is typically shielded from RF energy. This may include medical equipment and automobile devices. To be safe however, please refrain from using electrical devices near medical equipment without permission.

Driving

Check with your local laws and regulations regarding the use of mobile phones in your area.

- Always be cautious while driving and using your mobile phone.
- If necessary, pull off the road to make or receive a call.

Note that RF energy emitted through these Bluetooth devices may affect your car's electrical components such as car stereos and safety equipment.

Aircraft

- Make sure that your headset is turned off prior to boarding any aircraft.
- Do not use your electrical device on the aircraft unless permitted by the flight crew.

Blasting Area

Turn off your electronic device when in a blasting area or in areas posted "turn-off two-way radio" to avoid interfering with blasting operations.

Power Supply

- Only use the power adapter comes with the headset to charge your headset.
- The power adapter must not be used outdoors or in damp areas.
- To reduce risk of electric shock, unplug the unit from any power source before attempting to clean it.

Children

Do not allow children to play with your headset since it contains small parts that could become detached and create a choking hazard.

Battery Information

The product's built-in rechargeable battery can have a long service life if treated properly.

- Only charge the battery when the temperature is between +10° C (+50° F) and +45° C (+113° F)

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.

FEDERAL COMMUNICATIONS COMMISSION

INTERFERENCE STATEMENT

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void

the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter