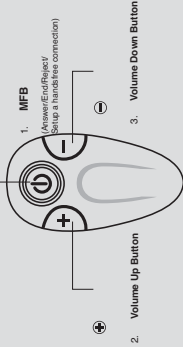


## Introduction

### Headset Features

- ### Headset Call Controls
1. **MFB** (Answer/End/Reject/Setup a handsfree connection)
  2. **Volume Up Button**
  3. **Volume Down Button**



## Charge

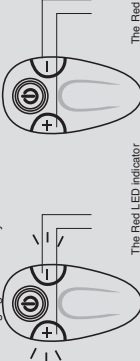
Before using your headset, read the Additional Information session in this user's guide.

Before you get started, charge your headset for 2 hours:

1. Plug the GG USB charging cable into your headset.

2. Plug the other end of the GG USB charging cable into the PC's USB port, GG charging adapter or GG car charger. The Red LED indicator turns on when the headset is charging.

3. When charging is complete (The Red LED indicator is off), remove the GG charging adapter or GG car charger, and detach the GG USB charging cable from your headset.



Multiple ways to charge your headset through the USB cable.

## Pair

Before you can use your headset, you must pair it with your phone.

### Step A: Put your headset in Pairing Mode

To let your headset go into pairing mode, press and hold Volume Up button  $\oplus$  about 2 seconds only when your headset is in standby mode. You will see the blue indicator and the red indicator cross blink per second.

Note: Standby mode means your headset is power on and it does not have a handsfree connection with your phone (please refer to the LED indicator chart).

### Step B: Set your phone to pair with your headset

1. Turn on the Bluetooth function of your phone.
2. Perform a "Bluetooth device discovery" from your phone.
3. Select your headset from the discovered devices list and confirm on screen prompts.
4. Enter the pincode "0000".

### Step C: Use and Test

Your headset and your phone are paired and ready to make and receive calls. To confirm they are successfully paired and operating properly, you can try following steps:

### Make a call

1. If there is no handsfree connection between your headset and your phone, Press the MFB  $\ominus$  to set up a handsfree connection with your phone.
2. Dial the number you want to call on your phone.
3. Press **Send** on your phone to make the call. If your phone and headset are successfully paired, you will hear ringing sound on your headset.

## LED indicator chart

Power on	Blue indicator blinks twice
Power off	Red indicator blinks twice
Pairing mode	Red & Blue indicators blink by turns
Standby	Purple indicator blinks twice
Standby mode	Blue indicator blinks once every 4 seconds
Shrill mode	Blue indicator rapidly blinks twice every 4 seconds
Incoming call	Purple indicator blinks once per second
Talking	Blue indicator rapidly blinks 3 times every 4 seconds
Charging	Red indicator light steady on
Charging complete	Red indicator off

All Blue indication will change to Red

Note: Shrill mode means your headset has a handsfree connection with your phone.

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## Additional information

### Power supply

- Do not wear your headset when charging.
- Power supply must be connected to designated power sources as marked on the product.
- To reduce risk of damage to the electric cord, only remove it by grasping onto the AC adapter rather than the cord itself from the outlet.
- Make sure the cord is well positioned to avoid potential damage.
- Before attempting to clean the AC power adapter, please unplug the unit from any power source to reduce risk of electric shock.
- The AC power adapter is designed for indoor use only, and must not be used outdoors.

### Emergency calls

IMPORTANT!

You should never rely solely upon any electronic device for essential communications (e.g. 911 calls). Keep in mind that when making or receiving a call, your headset and the electronic device connected to must be switched on and in a service area with adequate cellular signal strength. Emergency calls can sometimes be disturbed on certain cellular phone networks or when certain network services and/or phone features are in use. Check with your local cellular service provider.

### Battery information

- One new battery, or one that has not been used for a long period of time, could have reduced capacity the first few times it is used.
- Do not expose your headset in an environment temperature above +55°C (+131°F). If your headset is operated in cold temperatures, the battery capacity is reduced.
- The battery can only be charged in temperatures between +10°C (+55°F) and +45°C (+113°F)

## Quick Tips

1. **To power on your headset**, press and hold the MFB  $\ominus$  (about 3 seconds) until the blue indicator flashes 2 times. After power on, your headset will connect to your last used phone automatically.
  2. **To power off your headset**, press and hold the MFB  $\ominus$  (about 3 seconds) until the red indicator flashes 2 times.
  3. **To setup the handsfree connection to your last used phone**, press the MFB  $\ominus$  when there is no handsfree connection between your headset and your phone (please refer to the LED indicator chart).
  4. **To voice dial**, press the MFB  $\ominus$  when there is a handsfree connection between your headset and your phone (please refer to the LED indicator chart).
  5. **To answer or end a call**, press the MFB  $\ominus$  when there is a call or during a call.
  6. **To reject a call**, press and hold the MFB  $\ominus$  (about 2 seconds) when there is a call (&).
  7. **To redial the last call**, press and hold the Volume Down Button  $\omin�$  (about 2 seconds).
  8. **To adjust the volume**, press the Volume Up  $\oplus$  / Down Button  $\omin�$  when during a call.
  9. **To mute/unmute the microphone**, press the Volume Up Button  $\oplus$  and Volume Down Button  $\omin�$  at the same time when during a call.
  10. **To disable/enable the LED indicator**, double press the Volume Up  $\oplus$  / Volume Down Button  $\omin�$  when your headset is in standby mode.
  11. **To reset your headset to factory settings**, press the MFB  $\ominus$  and Volume Up Button  $\oplus$  and Volume Down Button  $\omin�$  at the same time when your headset is in standby mode.
- (&): Your Bluetooth phone must support handsfree profile.

## Federal Communications Commission (FCC) statement

### 15.21

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

### 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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

## FCC RF radiation exposure statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

## Additional information

### Product care

Please check for any exceptions, due to national requirements or limitations, in usage of Bluetooth equipment before using your headset.

● Please check the laws and regulations on the use of mobile phones and hands free equipment like your headset in the areas where you drive. Do not carry or store flammable goods in your car.

● Do not use your headset while the plane is in the air. Turn OFF your headset before boarding any aircraft.

● Do not use your headset near the medical equipment without requesting permission.

● Use of non-GG Telecom original accessories may result in loss of performance, product damage, electronic shock or injury, and warranty termination. Please note only G.G. Telecom service partners should remove or replace the battery.

● Do not attempt to disassemble your headset, your headset does not contain consumer serviceable or replaceable components. Only G.G. Telecom service partners should perform service.

● Do not place your headset in extreme hot or cold temperature.

● Do not place your headset in dusty or dirty area, and only use soft damp cloth to clean it.

● Do not place your headset near lit cigarettes, cigars or candles, or near open flames etc.

● Do not allow children to play with your headset, as they might injure themselves or others as well as your headset, and small parts of it may become a choking hazard.

● If you will not be using your headset for a while, store it in a place that is dry, free from damp, dust and extreme temperatures.

### Potentially explosive atmospheres

For safety reasons, turn off your electronic device when surrounded by possible explosive atmosphere. It is rare, but your electronic device could generate sparks which can cause an explosion or fire. Areas with a potentially explosive atmosphere are often, but not always, clearly marked. Explosive atmosphere may include gas stations, fuel or chemical storage facilities, and in environment where metal powders, grain, dust are contained in the air.