

Required Safety Statement

This page provides important safety and regulatory information that you should read before you start using your device.

Safety Warnings



WARNING: HEALTH AND SAFETY INFORMATION; READ BEFORE USE TO REDUCE THE RISK OF PERSONAL INJURY, DISCOMFORT, PROPERTY DAMAGE, INCLUDING DAMAGE TO YOUR [INSERT DEVICE NAME], AND OTHER POTENTIAL HAZARDS

Handling

To avoid damaging your device, accessories or any connected devices, and to reduce the risk of personal injury, discomfort, property damage or other potential hazards, follow these precautions below.

Handle your device with care. You may damage the device or the battery if you disassemble, drop, bend, burn, crush or puncture your device. Do not use a device with a cracked screen. Using a damaged device may cause battery overheating or injury. Don't expose your [devices] to liquids, which can cause a short circuit and overheating. If your device gets wet, do not attempt to dry it using an external heat source. The device is designed to operate in a dry, indoor environment.

Your device is designed to work best in ambient temperatures between 32° to 95° F (0° and 35° C), and should be stored between ambient temperatures of -4° and 113° F (-20° and 45° C). Do not leave your [device] in places where the temperature may exceed 113° F (45° C), such as on a car dashboard or near a heating vent, as this may damage the product, overheat the battery, or pose a risk of fire. Keep your [device] away from heat sources and out of direct sunlight. If your device becomes too hot, disconnect it from its power source if it is plugged in, move it to a cooler place and don't use it until has cooled.

Contact customer service and do not use your device if it isn't working properly or has been damaged.

Regulatory Information

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.

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 to 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.

EMC Compliance

Important: This device, charging case, and power adapter have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Changes or modifications to this product not authorized could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

Radio Frequency Exposure

This device meets the U.S. Federal Communications Commission's (FCC) requirements for exposure to radio waves and is designed and manufactured not to exceed the FCC's emission limits for exposure to radiofrequency (RF) energy. To comply with FCC RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Compliance Statement/ISDE Déclaration de Conformité

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency Exposure

This device meets the Innovation, Science and Economic Development Canada requirements for exposure to radio waves and is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy. To comply with Canada RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

Exposition radiofréquence

Cet appareil répond aux exigences de Sciences et Développement économique Canada (ISDE) pour l'exposition aux ondes radio et est conçu et fabriqué pour ne pas dépasser les limites d'émission pour l'exposition à l'énergie radiofréquence (RF). Pour se conformer aux exigences de conformité à l'exposition aux radiofréquences du Canada, cet appareil ne doit pas être localisé ou fonctionner avec d'autres antennes ou transmetteurs.

Quick start guide

Setup

1. Prepare to connect to the G015B Bluetooth headset by turning on Bluetooth on the companion device.
2. Open the G015C charging case next to the companion device with G015B Bluetooth headset still inside.
3. Find the Bluetooth headset on the companion device to complete the Bluetooth pairing connection.
4. If the Bluetooth headset is not visible on the companion Bluetooth screen, then plug the G015C charging case into power with the charging cable. Wait 10 minutes then repeat step 3 above to establish the Bluetooth pairing connection.

How to wear G015B Bluetooth headset

1. Pull the cord on the headsets to adjust the loops. Each loop and ear piece should tuck comfortably into an ear.
2. Wear G015B headset with the cord hanging along the back of your neck, making sure each ear piece labeled as L and R is in the correct Left and Right ear.

How to charge G015B headset with G015C charging case

1. Place the G015B headset ear pieces in the G015C case to charge on the go.
2. To charge the G015C case, plug in the charging USB cable and to a compatible USB charger.
3. When G015B Bluetooth headset ear pieces are in the G015C charging case with the lid open, the lights show the battery life of your headset. All three lights lit indicate fully charged.

Press the button on the inside right of the G015C case to check battery life of the charging case as indicated by the lights.

4. To close the charging case with headset inside, wrap the cord around and inside casing till the end of the cord is tucked between the L and R ear pieces.

G015B headset touch controls (on the R right outside housing ear piece only)

1. Tap: Play / Pause / Answer / or End a call
2. Swipe forward / back: Turn volume up / down