



GWP-RPHE-BT

A. POWERING ON/OFF

1. Press and hold the **BLUETOOTH BUTTON** for 3 seconds and the **INDICATOR LIGHT** will flash **BLUE** 3 times.
2. The earphone will then enter automatic pairing and the **INDICATOR LIGHT** will flash **RED** and **BLUE** alternately.
3. Enter your Bluetooth settings on your device and connect earphone by choosing "Rope BT".
4. Once connected, the **INDICATOR LIGHT** will flash **BLUE** slowly and your earphone will be ready to use.
5. Once you complete use of your earphones, press and hold the **BLUETOOTH BUTTON** for 3 seconds and the **INDICATOR LIGHT** will flash **RED** 3 times. Your earphones are now turned off.

B. WHILE IN USE

FOR CALLS

- Tap the **BLUETOOTH BUTTON** once to pick up or end calls.
- Tap the **BLUETOOTH BUTTON** twice to redial the last incoming or outgoing number.
- When there is another incoming call during a call, tap the **BLUETOOTH BUTTON** once to end the original call and receive a new call. Tap **BLUETOOTH BUTTON** twice to put the original call on hold and receive new call. Tap the **BLUETOOTH BUTTON** twice to alternate between the two calls.

FOR MEDIA

- Tap the **BLUETOOTH BUTTON** once to play/pause music.
- Tap **VOLUME UP/DOWN BUTTON** once to increase/decrease media volume.
- Press and hold the **VOLUME UP/DOWN BUTTON** for 2 seconds to skip to the previous/next track.
- Press and hold the **BLUETOOTH BUTTON** to activate SRI/BIXBY/ALEXA etc ... platforms.

C. FOAM TIP FITTING PROCEDURE

1. Select the proper size ear tip to fit your ear canal. This ear tip should form a complete seal blocking out sound. This is critical to achieve the highest NRR rating and protect your hearing.
2. Compress the foam tip by rolling between your fingers, as much as possible.
3. Quickly insert compressed foam tip into the ear canal before it expands and seals the ear canal.
4. Hold in place for approximately 10 seconds to insure the ear tip expands and seals the ear canal.
5. Test this with the headphone turned off. Clap your hands and listen to the sound level. If the ear buds are the correct size and properly inserted, outside sound should be significantly muted. If not, take the foam tip out of your ear canal and repeat step 2 - 3.

D. BATTERY CHARGING

1. Insert USB charging cable to an AC charger (not included) or a computer USB port.
2. Insert the Micro USB end into charge port.
3. The Led indicator lights up **RED** while the unit is being charged. Once the battery is fully charged, the light will turn **BLUE**.
4. Battery charging time is approximately 2 hours.

E. AMBIENT CONTROL

1. For Ambient Functions, ALWAYS FIT AND SECURE EARTIPS WITH THE UNIT TURNED OFF.
2. Flip **ON/OFF** switch upwards to turn on ambient function. The indicator light will illuminate **GREEN** when ambient function is on. Flip the switch off when ambient function is not required.
3. The default sound level upon powering up the unit is set at safe sound levels and provides protection from sound above 85dB while delivering natural hearing.
4. Tap on the **VOLUME UP/DOWN** button to increase/decrease the volume by an increment. 4 different volume increments are provided above initial power on level to provide up to 5X sound enhancement. Please beware of sound levels when volume is increased.
5. Bluetooth and Ambient functions can be used independently or simultaneously.

FCC STATEMENT

1. 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.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- NOTE: 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.
- RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC WARNING

- This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
- (1) This device may not cause interference.
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
- (1) Cet appareil ne doit pas causer d'interférences.
 - (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

MODEL: GWP-RPHE-BT
FCC ID: 2AU3A-RPHEBT
IC: 25750-RPHEBT



MADE IN CHINA

