

USER MANUAL

READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING

COMPONENTS

1. Padded Headband
2. Battery Compartment
3. Headband Wires
4. Guide Arms
5. On/Off Volume Controls
6. Two Microphones
7. Bluetooth Button

BATTERY INSTALLATION (Install Before Use)

1. Locate the external battery compartments.
2. Open the compartment by gently pushing the battery door.
3. Install (2) AAA batteries ensuring the polarity is correct.

NOTE:

In general, after using the battery for more than 200 hours, you would hear a obvious hiss due to the low battery, which would effect the normal use. Please replace the batteries in time. And if the earmuff won't be used for an extended period of time, please remove the batteries.

VOLUME KNOB

1. Identify the On/Off Volume Control Knobs.
2. Turn on and adjust the volume control by rotating the knobs until the desired volume is achieved. It is important to begin with the volume adjusted to lowest setting and to increase gradually until desired levels are achieved.
3. When not in use, turn the knob until you hear a 'click' sound. This indicates the earmuff has been turned off.

FITTING INSTRUCTIONS

1. For maximum hearing protection, it is very important your earmuff is properly worn. Place the earmuff on your head. Fit ear cups comfortably over ears. Adjust the ear cups by sliding them up or down on the headband wire to achieve optimal fit.
2. It is important to increase the volume gradually to avoid sudden increase in sound. Some spectacle temples, hair or anything else between the ear cushions and the head can reduce the effectiveness of any earmuff.

BLUETOOTH OPERATION

Bluetooth On: Press and hold the BT button for 2-3 seconds to turn on the Bluetooth. (Note: Need to turn on the volume control first)

Pairing the Bluetooth: Search and select name "GF6035-B" in your device's Bluetooth menu to connect. (Bluetooth device will be turned off after 60 seconds if the device doesn't pair successfully phone call.)

Listening to music: After the device is successfully connected, open the music player. Click the BT button to play/pause the music, Double-click the BT button to play the next song.

Call mode: When an incoming call is in, short-click the BT button to answer the call, Long-click the BT button to hang up the call. When an incoming call is in, Long-click the BT button to reject the call.

Bluetooth Off: Press and hold on the BT button for several seconds to turn off the Bluetooth. (Note: When not in use, turn off the volume control at the same time)

UNIQUE FEATURE

By turning the volume down, you will enjoy the music without ambient sound enhancement.

(Note: Don't turn off the power.)

When you pause your device and no Bluetooth signal connected, the earmuff will be working as pure electronic earmuff to enhance ambient sound automatically.

IMPORTANT USER INFORMATION

- Do not alter or modify any part of this hearing protector.



- Clean the outside of the earmuff occasionally with mild soap or disinfectant and warm water only.
- Do not store or place the device where temperatures may exceed 130°F such as direct sunlight or behind a car windshield.
- Do not store the device where the temperature could drop below freezing.
- Exposure to or contact with certain chemicals or vapors may cause damage to the unit.
- Replace the batteries when a decrease in volume level and/or an increase in interference becomes noticeable.
- Make sure the unit is off before replacing batteries. It is import to ensure that the batteries are inserted properly, incorrectly inserted batteries may cause damage to the unit.
- If the cushions become hard, damaged or deteriorated, they should be replaced promptly.
- When not in use, carefully verify that On/Off Volume Knob has been set to the "OFF" position.
- Remove batteries if earmuff will not be used for an extended amount of time.

CAUTION: For noise environments dominated by frequencies below 500 Hz the C-weighted environmental noise level should be used. Although hearing protectors can be recommended for protection against the harmful effects of impulsive noise, the Noise Reduction Rating(NRR)is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise .

Use the attenuation data listed on this device and its packaging for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending on how the protectors are fitted and worn. Failure to follow all instructions could result in hearing loss or injury. This product must be used as part of a hearing conservation program that complies with applicable local health and safety regulations. The amount of protection will be reduced if the ear cups become torn or distorted. Replace as appropriate. Overprotection can be dangerous. The wearer must be able to hear warning signals. Wearers with hearing loss should exercise extreme caution. It is the responsibility of the user or the user's employer, if applicable. To ensure that the type of hearing protector and its NRR are appropriate for the user in his or her particular workplace or task.. Failure to follow these warnings could result in serious injury or death.

WARNING: A user's risk of hearing loss due to noise is not solely dependent upon the hearing protection device used, but also upon the user's noise exposure. Each user's risks are unique and depend upon how the hearing protection device is worn , work practices in place, the environment where the work is performed, the type of equipment or tools being used, use of any accessories which may affect noise/ protection level, the duration of the exposure, and the physical condition of the user.

NOISE REDUCTION RATING

NRR:23dB

Attenuation data, according to the specifications of the American National Standards Institute ANSI S3.19-1974

TEST FREQ.(HZ)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
MEAN ATTENUATION(DB)	18.1	21.4	23.5	27.5	27.1	35.3	36.8	39.6	39.2	23
STANDARD DEVEATION(DB)	2.7	1.9	1.9	2.0	1.8	3.6	3.8	3.0	3.9	

FCC 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. Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

Notes: 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.

Note: If shielded cables or special accessories are required for compliance, a statement must be included which instructs the user to employ them, for example, shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

HOW TO CONTACT US

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