

EM038 Bluetooth Electronic Shooting Earmuffs

Features

29

SNR 29dB

Effective noise reduction for enhanced hearing protection

MIC

4-MicPickup

Crystal clear sound capture in any direction

HD

HD Speakers

Clear, balanced sound for an immersive audio experience

5X

Low Noise Frequency Tuned

Natural sound clarity with 5X sound amplification for an authentic listening experience



Bluetooth Audio

Stable, low-latency audio streaming with long-range wireless freedom



Sound Activated Compression

0.0005s reaction time for instant hearing protection

⚠️Caution: 1.Do not mix old and new batteries, or use different types of batteries (alkaline, standard, or rechargeable) together.2.Blocking the microphone port may cause buzzing noise and reduce ambient sound amplification performance.3.An improper fit will decrease the device's noise reduction effectiveness. Refer to the enclosed instructions for proper fitting guidance.

Directions for use

VOL

Volume Control Knob

- | | |
|-----------------------|--|
| Power On | Rotate from OFF until it clicks. |
| Power Off | Rotate back to OFF until it clicks. |
| Ambient Volume | Rotate after power-on to adjust sound amplification. |

AUX

3.5mm Audio Jack

- | | |
|--------------------|--|
| Wired Audio | Plug in the included 3.5mm cable to connect a device. |
| Note | Bluetooth and wired audio features depend on your source device. |

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Package Includes



Earmuffs x1



3.5 mm Cable x1



Storage Bag x1



Manual x1

LIMITED WARRANTY

PROHEAR, LLC warrants this product to the original purchaser to be free from defects in materials and workmanship under normal use and conditions for a period of one year from the date of purchase.

PROHEAR provides a **1-YEAR WARRANTY**. Customer satisfaction is our top priority. If you have any questions, concerns, or issues, please contact us at:

support@proheartac.com,

Our friendly customer service team will respond within 24 hours.

FCC Statement

FCC ID: 2AYWU-EM038

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.