

IMPACT SPORT ELECTRONIC EARMUFFS - HOWARD LEIGHT IMPACT SPORT ELECTRONIC EARMUFFS TEAL

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Protects Hearing, Amplifies Conversation & Range Commands

The Howard Leigh Impact Sport Electronic Earmuffs offer compact, lightweight electronic hearing protection allowing you to hear conversations and range commands, while blocking out dangerous noises like gunfire. Internal ultra-fast response electronics amplify ambient sounds to a safe 82 decibels (dB), yet shut down when sounds above 82 dB are detected to let the muff's passive hearing protection take over. When the earmuffs are in amplification mode, directionally placed stereo microphones even help you hear where the sound is coming from. Built-in AUX input accepts 1/8" (3mm) stereo plug (patch cable included) to connect an MP3 player, radio, or other audio. The Impact Sport Electronic Earmuffs feature an automatically shut-off that activates after 4 hours to preserve battery life. Bottom half of the low-profile ear cups angles in sharply to ensure plenty of clearance when shouldering long guns. Cups fold up neatly into the adjustable head band for convenient storage.



Attributes

- Name: [HOWARD LEIGHT IMPACT SPORT ELECTRONIC EARMUFFS TEAL](#)
- Manufacturer: [HOWARD LEIGHT](#)
- Product no.: 100029291
- Mfr. No.: R-02521
- Colour: Teal
- NRR: 22 dB
- Style: Electronic
- Delivery weight: 0.454kg
- Shipping height: 102mm
- Shipping width: 229mm
- Shipping length: 229mm
- UPC: 033552025214

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Safety Instruction Guide for Howard Leight Impact Sport Electronic Earmuffs

Introduction

Thank you for choosing the Howard Leight Impact Sport Electronic Earmuffs. These earmuffs provide essential hearing protection while allowing you to hear ambient sounds and conversations. This guide outlines important safety information to ensure the effective and safe use of your earmuffs in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- **Product Safety:** Ensure safe use of the earmuffs by following all instructions. These earmuffs are designed for nonfood applications and comply with EU safety regulations.
- **Enhanced Recalls:** Stay informed about product recalls. If a recall occurs, you will be provided with standardized notices and remedies.
- **Online Shopping:** If purchased online, ensure the retailer complies with safety requirements similar to physical stores.
- **Special Consumer Focus:** Extra precautions should be taken when used by children or vulnerable individuals.
- **EU Contact Point:** For any safety inquiries, refer to the product packaging for contact information.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for updates on product safety.

Specific Safety Precautions for Use

- **Hearing Protection:** Ensure the earmuffs are worn correctly to provide maximum protection against loud noises. The earmuffs are designed to block sounds above 82 dB.
- **Battery Safety:** Always replace batteries with the recommended type. Dispose of used batteries according to local regulations.
- **Avoid Excessive Noise:** Do not rely solely on electronic amplification in extremely loud environments. Always be aware of your surroundings.
- **Avoid Moisture:** Keep earmuffs dry. Do not expose them to excessive moisture, which may affect performance.
- **Children's Use:** Ensure that children use the earmuffs under adult supervision to prevent misuse and ensure safety.
- **Inspect Before Use:** Regularly check the earmuffs for any signs of damage or wear. Do not use if damaged.

Instructions for Installation and Usage

1. Fitting the Earmuffs:

- Adjust the headband to fit comfortably over your head.
- Ensure the ear cups cover your ears completely and form a proper seal.

2. Powering On/Off:

- To turn the earmuffs on, slide the power switch to the "ON" position.
- The earmuffs will automatically shut off after 4 hours to preserve battery life.

3. Using the AUX Input:

- Connect your audio device (e.g., MP3 player) using the included patch cable.

- Ensure the volume is set to a safe level before use.

4. Amplification Mode:

- In amplification mode, the earmuffs will amplify ambient sounds while protecting against loud noises.
- Be aware that excessive amplification may lead to discomfort.

5. Storage:

- When not in use, fold the earmuffs and store them in a dry place.
- Avoid placing heavy items on top of the earmuffs to prevent damage.

Disposal Instructions

- **Earmuffs:** Dispose of the earmuffs according to local regulations for electronic waste. Check with local authorities for proper disposal methods.
- **Batteries:** Dispose of used batteries at designated recycling centers or according to local regulations to prevent environmental harm.

Contact Information for Further Support

For any questions or concerns regarding the use and safety of the Howard Leight Impact Sport Electronic Earmuffs, please refer to the contact information provided on the product packaging or the retailer's website.

Thank you for prioritizing your hearing safety with the Howard Leight Impact Sport Electronic Earmuffs. Please follow these guidelines to ensure a safe and enjoyable experience.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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