

E-Max Low Profile Electronic Hearing Protection - E-Max Low Profile Electronic Hearing Protection - Mossy Oak BU

[Shooting Accessories](#) > [Ear & Eye Protection](#) > [Ear Muffs](#)

The Low-Profile E-Max® hearing protection combines great circuitry with a low profile earcup that's ideal for shotgun shooters and action shooters. The two microphones in the E-Max® amplify sounds below 85 decibels, which amplifies normal communication, range commands, and environmental sounds. Above 85 decibels, the microphones shut off for a split second to protect the shooter's hearing. Two microphones - one in each cup - give the user true stereo sound and allow the user to identify the directional source a sound. Includes an integrated audio input jack allowing music to be played. Runs on 2 AAA batteries (not included). 23NRR

NO IMAGE
AVAILABLE

Attributes

- Name: [E-Max Low Profile Electronic Hearing Protection - Mossy Oak BU](#)
- Manufacturer: [Caldwell](#)
- Product no.: EU1000219
- Mfr. No.: 487200
- Colour: Camo
- Style: Electronic
- Delivery weight: 0.32kg
- Shipping height: 226mm
- Shipping width: 105mm
- Shipping length: 236mm
- UPC: 661120872009

Table of Contents

- Startpage
- Safety Instruction Guide for Caldwell EMax Low Profile Electronic Hearing Protection
- About Us

Safety Instruction Guide for Caldwell EMax Low Profile Electronic Hearing Protection

Introduction

Thank you for choosing the Caldwell EMax Low Profile Electronic Hearing Protection. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your hearing protection device. Please read this guide carefully before use to understand how to protect your hearing while enjoying shooting activities.

General Safety Guidelines

To ensure your safety and the safety of others while using the Caldwell EMax hearing protection, please follow these general safety guidelines:

- Always ensure that the hearing protection is worn correctly before using firearms or being in loud environments.
- Regularly inspect the device for any signs of damage or wear. Do not use if any part is damaged.
- Keep the device away from moisture and extreme temperatures to avoid damage to the electronic components.
- Use the device only for its intended purpose as described in this manual.
- Store the hearing protection in a safe place, away from children and pets.
- Report any safety concerns or accidents involving the product to the appropriate authorities.

Specific Safety Precautions for Use

To maximize safety while using the Caldwell EMax hearing protection, please observe the following precautions:

- Ensure that the volume is adjusted to a safe level to prevent hearing damage.
- Be aware that the device amplifies sounds below 85 decibels; however, it will shut off above this level to protect your hearing.
- Avoid using the device in environments with excessive noise levels without additional protective measures.
- Do not modify or attempt to repair the device, as this may compromise its safety features.
- If you experience discomfort or any unusual sensations while using the device, discontinue use immediately and seek assistance.

Instructions for Installation and Usage

Follow these steps for the proper installation and usage of your Caldwell EMax hearing protection:

1. Installation of Batteries

- Open the battery compartment located on the side of each earcup.
- Insert 2 AAA batteries (not included) into each compartment, ensuring correct polarity as indicated inside the compartment.
- Close the battery compartment securely.

2. Adjusting the Headband

- Place the hearing protection over your ears, adjusting the headband for a snug but comfortable fit.
- Ensure that the earcups fully cover your ears for optimal sound attenuation.

3. Using the Device

- Turn on the device using the power button located on the earcup.
- Adjust the volume using the volume control knob, ensuring it is set to a comfortable level.
- To connect external audio devices, plug the audio input jack into the appropriate port and enjoy music while maintaining hearing protection.

4. PostUse Care

- After use, turn off the device to conserve battery life.
- Clean the earcups with a damp cloth to remove dirt and sweat.
- Store the hearing protection in a cool, dry place.

Disposal Instructions

Proper disposal of the Caldwell EMax hearing protection is important for environmental safety. Please follow these instructions:

- Do not dispose of the device in regular household waste.
- Remove batteries before disposal.
- Dispose of batteries according to local regulations for hazardous waste.
- Consider recycling the device if applicable, or return it to a designated electronic waste collection point.

Contact Information for Further Support

For any inquiries or support regarding the Caldwell EMax Low Profile Electronic Hearing Protection, please refer to the contact information provided by the retailer or manufacturer. Ensure that you have the model number and purchase details ready for assistance.

By following these safety instructions and guidelines, you can enjoy the benefits of the Caldwell EMax hearing protection while keeping your hearing safe. Thank you for prioritizing your safety and the safety of those around you.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk