

ELECTRONIC SHOOTING EARMLIFES

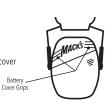
USER MANUAL

McKeon Products, Inc. 25460 Guenther | Warren, MI 48091 USA 586-427-7560 | MacksShooters.com

Item #4100 Made in China © McKeon Products

INSTALLING & REPLACING BATTERIES

- Using both hands, press battery cover grips with thumbs and gently slide it up and off to access battery compartment
- Insert 2 AAA batteries in the proper direction and gently replace battery cover
- To test for power, turn dial on opposite ear cup to the ON
- position and adjust volume to your preference Return dial to the OFF position when earmuffs are not in use



FITTING & OPERATING INSTRUCTIONS

- 1. Place earmuffs over head while pulling cups outward and place them squarely over ears so that both ears are centered and fully covered under each cup. Avoid allowing unnecessary hair to get under ear cup pads by putting hair up or pulling it back.
- 2. While holding down headband on center top of head, adjust the height of each cup so both are equally spaced over each ear until you feel a snug, comfortable fit and seal.
- 3. Test for Proper Fit and Seal While wearing the earmuffs in a noisy environment, press earmuff cups firmly to sides of head with both hands. If you perceive a difference in the noise level while pressing the earmuff cups, earmuffs are not fitted correctly. Repeat fitting instructions until proper seal is obtained equally on both ears.

TIPS: To ensure proper fit and best noise reduction, make sure each ear cup is true and flat against the side of the head and centered over each ear. The earmuff headband also needs to be centered on the crown of the head. There should be a perceivable seal when earmuffs are worn and adjusted to size properly. Taking proper time to achieve a good fit and seal is essential to achieving maximum comfort, noise reduction, and hearing protection.

4. Power ON and adjust Ambient Volume to desired level

To enjoy private listening of another device, such as an MP3 player, connect one end of the included cable to your audio device and the other end to the communication jack on the earmuffs.

CARE & CLEANING INSTRUCTIONS

Store your Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs in dry conditions. If the earmuffs get damp, allow them to dry naturally. Do not use an electric hair dryer or other heat sources to dry the earmuffs. Never immerse in water or any other liquid. Avoid allowing any liquid to get into the earmuffs, as this could damage the electronics. To clean, wipe with a damp, non-abrasive cloth. The cloth may be moistened with a mild soap or detergent. Check the batteries periodically for damage or leakage. Removing the batteries is recommended if the earmuffs are not in use for extended periods of time.

WARRANTY

Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs are covered by a 12-month repair or replacement warranty against defects and workmanship. The warranty period begins on the date of original purchase. The warranty does not cover malfunctions that are related to misuse of the device.

If you experience problems with your earmuffs - If you have not yet done so, first ensure the batteries are good and properly installed. If the batteries are good and properly installed, and you are still experiencing problems due to defects in materials and workmanship, proceed with the return procedures below or contact McKeon Products for service options.

Returning your Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs for Warranty Repair/Replacement:

- First contact McKeon Products for Return Authorization number
- Securely package your Live Fire® Earmuffs in the original packaging or a suitable carton, and include a completed Warranty Repair/Replacement Form (on reverse side), along with a copy of your Purchase Receipt
- When completing the form, please be specific about the problem(s) you
- are experiencing and provide complete contact details If your Live Fire® Earmuffs do not qualify for warranty repair or
- replacement, you will be contacted with available options Send to: Mack's® Live Fire® Warranty Services, 25460 Guenther, Warren, MI 48091

We recommend that you send the product using a trackable shipping method or mail service. For general inquiries about Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs, please visit www.MacksShooters.com or call 586-427-7560.

NOISE REDUCTION INFORMATION

INFORMATION REQUIRED BY THE E.P.A. The level of noise entering a person's ear, when hearing protector is worn as directed, is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

- Example: 1. The environmental noise level as measured at the ear is 92 dB (A).
- The NRR is 24 decibels (dB)

Return Authorization #

3. The level of noise entering the ear is approximately equal to 68 dB (A).

CAUTION: For noise environments dominated by frequencies below 500 Hz, the C-weighted environmental noise level should be used. Improper fit of these devices will reduce the effectiveness in attenuating noise 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 such as gunfire. Constant or repetitive exposure to impulsive noise may lead to serious injury, temporary or permanent deafness. The Noise Reduction Rating (NRR) calculated from the attenuation data is 24 dB. Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs must be properly fitted to attenuate noise effectively. Refer to directions on reverse for proper fit.

SOUND ATTENUATION DATA (ANSI Standard S3. 19-1974) NRR 24											
Test Frequency in HZ	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation in dB	21.6	25.8	28.8	29.4	30.2	35.4	37.0	40.2	38.9		
Standard Deviation in dB	3.2	2.3	2.0	2.5	2.2	2.6	2.3	2.5	3.4		

Mack's® Live Fire® Stealth™ Electronic Shooting Earmuffs Warranty Repair/Replacement Form PLEASE PRINT CLEARLY

Date of Purchase	From (Store Name)	
Product Owner Information	:	
Name		
	State	
Country	Telephone with Area Code	
Email Address		
Describe problem(s) with pr	roduct (PLEASE BE SPECIFIC)	