

Dr.meter B0DN66LTXD

Dr.meter Noise Reduction Earmuffs and Kids Noise Cancelling Headphones Instruction Manual

Model: B0DN66LTXD

PRODUCT OVERVIEW

The Dr.meter Noise Reduction Earmuffs are designed to provide effective hearing protection for both adults and children. They feature a comfortable design with an adjustable headband and high-density sponge ear cups, suitable for various noisy environments.

- **Soft & Comfortable:** Constructed with high-density sponge and premium PU leather for extended wear comfort.
- **Adjustable Headband:** Features an adjustable headband and 360° swivel ear cups for a customizable fit and convenient storage.
- **Mighty Noise Reduction:** Equipped with a rugged ABS shell and thickened noise reduction sponge, offering a Signal-to-Noise Ratio (SNR) of 27.4 dB.
- **Authorized Certification:** Meets both ANSI S3.19 and CE EN 352.1 European standards for reliable hearing protection.
- **Versatile Use:** Suitable for various noisy environments such as concerts, sporting events, workshops, and travel.



Image: Dr.meter noise reduction earmuffs, showcasing the black and blue design. The image also displays other color variations available for the product.

SETUP AND ADJUSTMENT

Proper adjustment of the earmuffs is crucial for effective noise reduction and comfort. Follow these steps to ensure a correct fit:

1. **Extend the Headband:** Gently pull the ear cups downwards to extend the stainless steel headband.
2. **Position Ear Cups:** Place the ear cups over your ears, ensuring they fully cover your ears and create a seal against your head.
3. **Adjust for Snug Fit:** Slide the ear cups up or down along the headband until the headband rests comfortably over the top of your head and the ear cups fit snugly around your ears without excessive pressure.
4. **Check Seal:** Ensure there are no gaps between the ear cups and your head, as this can compromise noise reduction. Adjust hair or glasses if they interfere with the seal.



Adjustable Pins for a Versatile Fit

Expand the stainless steel headband to fit all head sizes

Image: Illustration demonstrating the adjustable pins on the Dr. meter earmuffs, allowing the headband to expand for a versatile fit across different head sizes.



Snug, Padded Headband

Durable headband made with high-density sponge and a soft leather coating allows for maximum comfort and heat dissipation.

Image: Close-up view of the padded headband, highlighting its design for comfort and heat dissipation, ensuring a snug fit.

OPERATING INSTRUCTIONS

Once properly adjusted, the Dr. meter earmuffs are ready for use in various noisy environments. They are designed to reduce harmful noise levels while allowing for communication in many situations.

- **Wearing:** Place the earmuffs over your ears as described in the "Setup and Adjustment" section. Ensure a complete seal around your ears.
- **Intended Use:** These earmuffs are suitable for environments with high noise levels, such as construction sites, workshops, shooting ranges, concerts, sporting events, and during travel.
- **Children's Use:** For children, ensure the earmuffs fit securely and comfortably. The adjustable design accommodates various head sizes.



Image: A man wearing Dr. meter earmuffs and safety glasses while operating woodworking machinery in a workshop, demonstrating practical use in a noisy environment.



Image: Dr.meter kids noise cancelling headphones featuring a blue dinosaur print design, highlighting the child-friendly aesthetic.



Image: Two children wearing Dr.meter earmuffs, with an overlay indicating an SNR of 27 dB for strong noise reduction, illustrating their effectiveness for young users.



Image: A collage showing Dr. meter earmuffs being used in diverse settings, including a concert, a child at a shooting range, someone mowing a lawn, a child on an airplane, and a child in a classroom, demonstrating their versatility.

MAINTENANCE

Proper maintenance ensures the longevity and effectiveness of your Dr. meter earmuffs.

- **Cleaning:** Wipe the exterior of the ear cups and headband with a damp cloth. Do not immerse the earmuffs in water. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the earmuffs in a clean, dry place away from direct sunlight and extreme temperatures. The 360° swivel ear cups allow for compact storage.
- **Inspection:** Regularly inspect the ear cups and headband for any signs of wear, cracks, or damage. Replace the earmuffs if any damage is observed that could compromise their protective function.

TROUBLESHOOTING

If you experience issues with your Dr.meter earmuffs, consider the following common solutions:

- **Insufficient Noise Reduction:**
 - Ensure the ear cups form a complete seal around your ears. Adjust the headband for a snug fit.
 - Check for any obstructions like hair, glasses, or jewelry that might break the seal.
 - Verify that the ear cushions are not damaged or worn out.
- **Discomfort During Wear:**
 - Adjust the headband to relieve pressure points.
 - Ensure the ear cups are positioned correctly over your ears and not pressing too hard.
 - Take short breaks from wearing the earmuffs if used for extended periods.
- **Earmuffs Do Not Stay On:**
 - Tighten the headband adjustment to achieve a firmer grip.
 - Ensure the headband is centered on your head.

SPECIFICATIONS

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| Brand | Dr.meter |
| Model Number (ASIN) | B0DN66LTXD |
| Noise Reduction Rating (SNR) | 27.4 dB |
| Certifications | ANSI S3.19, CE EN 352.1 |
| Material | ABS shell, high-density sponge, PU leather |
| Adjustability | Adjustable headband, 360° swivel ear cups |
| Date First Available | November 15, 2024 |

WARRANTY INFORMATION

Specific warranty details for this product are typically provided at the point of purchase or within the product packaging. For detailed warranty terms and conditions, please refer to the documentation included with your purchase or contact Dr.meter customer support directly.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Dr.meter Noise Reduction Earmuffs, please visit the official Dr.meter store or contact their customer service department.

Dr.meter Official Store: [Visit Dr.meter Store on Amazon](#)

