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#### Loop en-exp-blk-03

## Loop Experience 2 Plus Ear Plugs User Manual

Model: en-exp-blk-03

#### 1. Introduction

The Loop Experience 2 Plus Ear Plugs are designed to provide certified hearing protection while maintaining sound quality, making them ideal for concerts, festivals, live events, sports, and nightlife. They reduce noise levels without compromising the clarity of sound, ensuring a comfortable listening experience in loud environments. This manual provides essential information for the proper use, care, and maintenance of your earplugs.



Image: Loop Experience 2 Plus Ear Plugs, designed for high-fidelity noise reduction.

### 2. PRODUCT OVERVIEW AND COMPONENTS

The Loop Experience 2 Plus earplugs feature an innovative design that combines an acoustic channel and a mesh filter to provide clear sound at a reduced volume. The removable Loop Mute accessories offer additional noise reduction when needed.

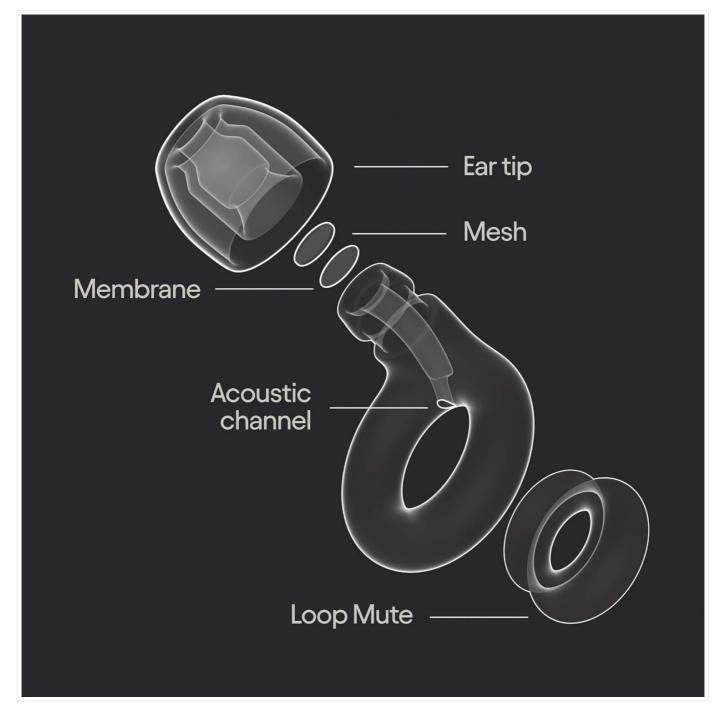


Image: Diagram illustrating the internal components of a Loop earplug, including the ear tip, mesh, membrane, acoustic channel, and the optional Loop Mute.

#### **Key Features:**

- Crisper Sound: Reduces volume without compromising sound quality.
- Certified Hearing Protection: Offers 17 dB (SNR) of filtered noise reduction.
- Extra Coverage: Includes removable Loop Mute accessories for an additional 3 dB of noise reduction.
- Comfortable Fit: Designed to stay securely in place with customizable ear tip sizes.
- Reusable and Durable: Made for long-lasting use and easy cleaning.

#### 3. PACKAGE CONTENTS

Upon opening your Loop Experience 2 Plus package, you should find the following items:



Image: The complete contents of the Loop Experience 2 Plus package, including the earplugs, various ear tip sizes, and Mute accessories.

- 1 set of Loop Experience 2 Plus earplugs
- 2 sets of Loop Mute accessories (1 black, 1 white)
- 4 sets of silicone ear tips (sizes XS, S, M, L)
- 4 sets of foam ear tips (sizes XS, S, M, L)
- 1 portable keychain Carry Case

#### 4. SAFETY GUIDELINES

Please read and adhere to the following safety information before using your Loop Experience 2 Plus Ear Plugs:

- **Choking Hazard Warning:** This product contains small parts and may present a choking hazard for children under 3 years of age. Keep out of reach of young children.
- Proper Insertion: Ensure earplugs are inserted correctly for optimal protection and to prevent discomfort.
- Cleaning: Regularly clean your earplugs to maintain hygiene and performance.

#### 5. GETTING STARTED: FITTING YOUR EARPLUGS

Achieving a proper fit is crucial for both comfort and effective noise reduction. Follow these steps to ensure your Loop earplugs are correctly inserted:

- 1. **Insert and Twist:** Gently insert the earplug into your ear canal. Once in place, twist the earplug slightly to secure it. The earplug should sit comfortably and should not stick out or be visible from the front of your ear.
- 2. **Try All Ear Tip Sizes:** The package includes multiple sizes of silicone and foam ear tips (XS, S, M, L). Experiment with different sizes to find the one that provides the most secure and comfortable fit for your ears.
  - If the earplugs feel loose or don't provide adequate noise reduction, try a larger ear tip size.
  - If the earplugs feel uncomfortable or cause pressure, try a smaller ear tip size.

# Find your perfect fit

## 1. Insert and twist

Loop earplugs should never stick out or be visible from the front.



# 2. Try all ear tip sizes

Sticking out or uncomfortable? Try a smaller size.

Don't feel secure? Go a size up.



Image: Visual guide on how to insert Loop earplugs correctly and the importance of trying different ear tip sizes for a perfect fit.

For detailed visual instructions, please scan the QR code included in your product packaging. This code will direct you to step-by-step guidance to ensure proper fit and optimal protection.

#### 6. Using Your Loop Experience 2 Plus Earplugs

Once properly fitted, your Loop Experience 2 Plus earplugs are ready for use in various loud environments. They are designed to filter noise, allowing you to enjoy events at a safer volume while maintaining sound clarity.

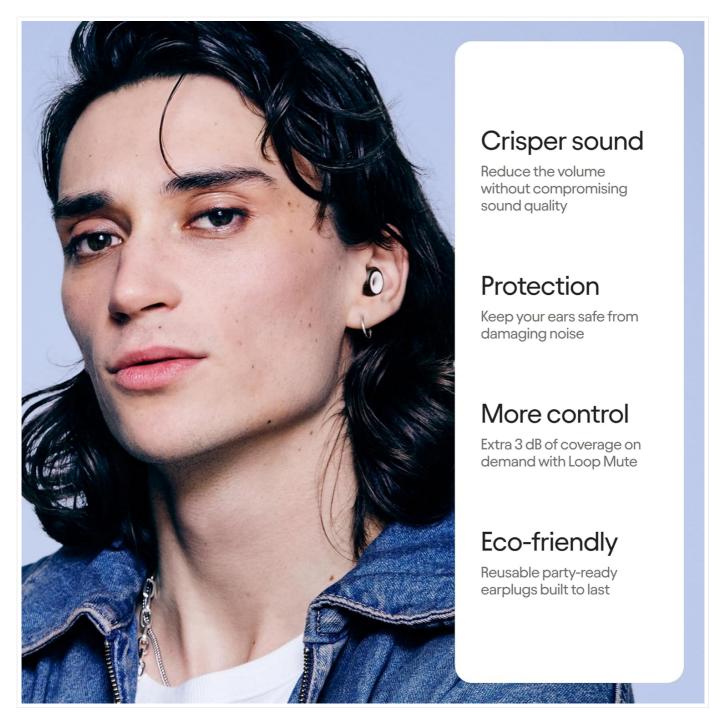


Image: A user demonstrating the wear of Loop earplugs, emphasizing their benefits for sound quality and protection.

#### **Using Loop Mute Accessories:**

Your Loop Experience 2 Plus earplugs come with removable Loop Mute accessories. These small inserts can be added to the earplugs to provide an additional 3 dB of noise reduction, offering extra coverage when you need it most in extremely loud situations.

- To attach: Gently press the Loop Mute accessory into the center opening of the earplug.
- To remove: Gently pull the Loop Mute accessory out from the earplug.

#### 7. CARE AND MAINTENANCE

To ensure the longevity and hygienic use of your Loop Experience 2 Plus earplugs, follow these care instructions:

- Cleaning: The silicone and foam ear tips can be gently wiped with a damp cloth and mild soap, or rinsed with water. Ensure they are completely dry before reattaching to the earplugs. The main earplug body can also be wiped clean.
- **Storage:** Store your earplugs in the provided portable keychain Carry Case when not in use. This protects them from dust, dirt, and damage, and helps prevent loss.

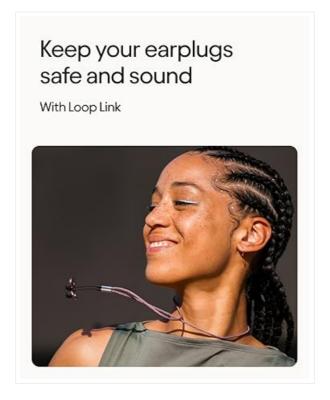


Image: Demonstrating the use of a Loop Link accessory (sold separately) to keep earplugs safe and accessible.

#### 8. TROUBLESHOOTING COMMON ISSUES

If you encounter any issues with your Loop Experience 2 Plus earplugs, consider the following:

#### • Insufficient Noise Reduction:

- Ensure the earplugs are inserted correctly and fully seated in your ear canal.
- Try a larger ear tip size to achieve a better seal.
- Attach the Loop Mute accessories for an additional 3 dB of noise reduction.

#### • Discomfort or Pain:

- Try a smaller ear tip size. The earplugs should feel snug but not cause pressure or pain.
- Ensure the earplugs are not inserted too deeply.

#### • Earplugs Falling Out:

- Try a larger ear tip size to ensure a more secure fit.
- Ensure the earplugs are twisted slightly upon insertion to create a better seal.

#### • Difficulty Cleaning:

- Detach the ear tips from the main body for easier cleaning.
- Use a soft brush or cotton swab for hard-to-reach areas.

#### 9. PRODUCT SPECIFICATIONS

| Specification                | Detail                                    |
|------------------------------|---|
| Model Number                 | en-exp-blk-03                             |
| Noise Reduction Rating (SNR) | 17 dB (up to 20 dB with Mute accessories) |
| Product Dimensions           | 3.07 x 3.07 x 0.75 inches                 |
| Item Weight                  | 1.13 ounces                               |
| Manufacturer                 | Loop                                      |
| Material                     | Silicone, ABS plastic                     |

#### 10. CUSTOMER SUPPORT

For further assistance, questions, or support regarding your Loop Experience 2 Plus Ear Plugs, please contact Loop customer service. You can find contact information on the official Loop website or through the retailer where you purchased the product.

Loop offers 24/7 customer support to assist with any inquiries you may have.

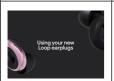


#### **Related Documents**



#### Loop Earplugs User Guide: Insertion, Sizing, Cleaning, and Care

Learn how to use, insert, find the perfect size, clean, store, and use accessories for your Loop earplugs. This guide covers models like Quiet, Engage, Experience, Dream, and Switch, including instructions for accessories like Loop Mute and mode switching for Loop Switch.



#### Using Your Loop Earplugs: A Comprehensive Guide

Learn how to properly insert, fit, change tips, clean, and use Loop earplugs and the Loop Mute accessory for optimal noise reduction and comfort. Includes guidance on finding the perfect fit and caring for your earplugs.



#### Loop Switch Earplugs: User Guide and Features

A comprehensive guide to using Loop Switch earplugs, covering insertion, sizing, mode switching, cleaning, and storage. Learn how to get the best fit and noise reduction for various activities.