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Moondrop Nice Buds

Moondrop Nice Buds Flat-Head Earphones User Manual

Model: Nice Buds

Brand: Moondrop

1. Introduction

Thank you for choosing Moondrop Nice Buds Flat-Head Earphones. These earphones are designed to deliver a natural and pleasant audio experience with a comfortable fit. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new earphones.



Image: Moondrop Nice Buds Flat-Head Earphones in Transparent Black, showcasing the earbud design and 3.5mm connector.

2. Product Features

- **Specially Tuned 15.4mm Neodymium Dynamic Driver:** Features a large dynamic magnetic driver for enhanced resonance characteristics and natural timbre.
- **Bass-Enhanced Airflow Channel Design:** Incorporates a dual rear-cavity damping acoustic system with a bass-enhanced airflow tube and high-damping vent holes for punchy bass and clear mid-range sound.
- **Precision-Tuned Front Cover:** Designed with an optimized porosity pattern and integrated acoustic waveguide channels for superior sonic clarity and natural sound dispersion.
- **Sponge Ear-Tips with Positioning Limit Design:** Ensures greater comfort and stability, preventing ear-tips from easily falling off or shifting.
- **Ergonomic Asymmetric Wearing Design:** Provides a snug and comfortable fit that conforms to the user's ear, reducing discomfort during extended use and enhancing bass response.

- **Modernist Geometric Design:** Offers a simple yet attractive visual presentation, available in transparent and transparent black options.



Image: Detailed view of the 15.4mm specially-tuned neodymium magnetic large dynamic driver, highlighting its internal structure.



Image: An earbud shown inserted into an ear, illustrating the ergonomic asymmetric wearing design for a snug and comfortable fit.

3. Package Contents

Your Moondrop Nice Buds package includes:

- Moondrop Nice Buds Flat-Head Earphones

- Sponge Ear-Tips
- User Manual / Certificate

4. Setup

1. **Attach Ear-Tips:** Gently slide the sponge ear-tips onto the earbuds. Ensure they are securely seated for optimal comfort and sound quality.
2. **Connect to Audio Source:** Insert the 3.5mm stereo plug into the headphone jack of your compatible device (e.g., smartphone, laptop, music player).
3. **Wear Earphones:** Place the earbuds into your ears. Adjust them for a comfortable and secure fit. The asymmetric design is intended to conform better to the ear canal.

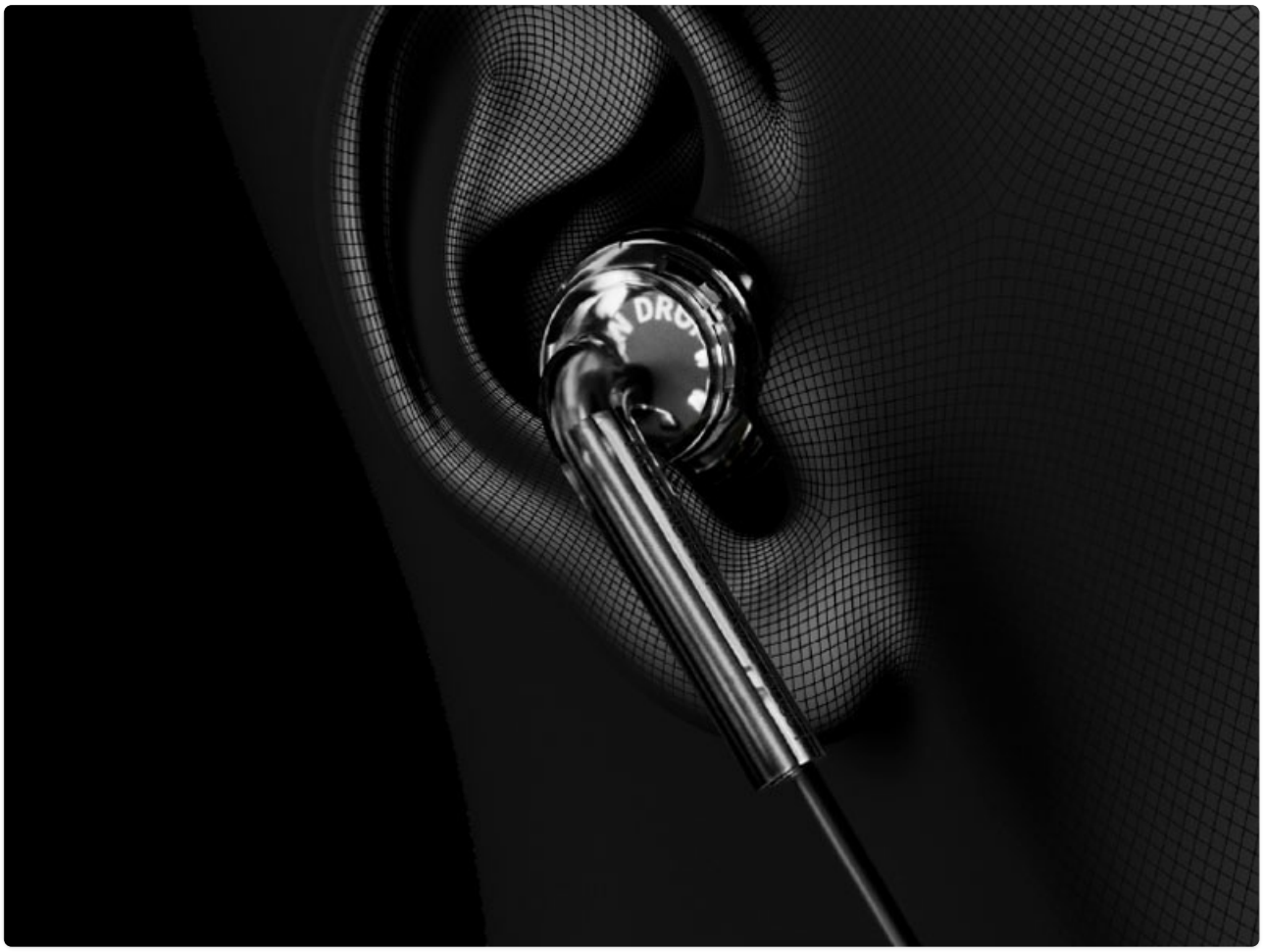


Image: Close-up of an earbud with a sponge ear-tip attached, demonstrating the positioning limit design for secure fit.

5. Operating Instructions

The Moondrop Nice Buds are simple to operate:

- **Audio Playback:** Once connected to your audio source, begin playing audio. Adjust the volume directly from your connected device.
- **Compatibility:** These earphones are compatible with any device featuring a standard 3.5mm audio jack, including musical production equipment, laptops, desktops, gaming consoles, tablets, phones, smart speakers, televisions, and car audio systems.

6. Maintenance

To ensure the longevity and optimal performance of your earphones:

- **Cleaning:** Regularly wipe the earbuds and cable with a soft, dry cloth. For the sponge ear-tips, gently remove them and clean with a slightly damp cloth if necessary, ensuring they are completely dry before reattaching.
- **Storage:** Store your earphones in a clean, dry place when not in use. Avoid extreme temperatures and direct sunlight.
- **Handling:** Avoid pulling the cable forcefully when disconnecting from a device. Always grasp the 3.5mm plug itself.
- **Water Resistance:** The earphones are waterproof. However, avoid prolonged submersion or exposure to harsh chemicals. Ensure the 3.5mm jack is dry before connecting to devices.

7. Troubleshooting

Problem	Possible Cause	Solution
No sound or low volume	• Earphones not properly connected. • Device volume too low or muted. • Audio source issue.	• Ensure the 3.5mm plug is fully inserted into the device's jack. • Increase the volume on your connected device. • Test with a different audio source or device.
Sound distortion	• Volume too high. • Damaged cable or plug.	• Lower the volume on your device. • Inspect the cable and plug for any visible damage. If damaged, contact support.
Earbuds feel uncomfortable or fall out	• Improper fit. • Ear-tips not correctly positioned.	• Adjust the earbuds in your ears to find the most comfortable and secure position. • Ensure sponge ear-tips are properly attached and seated.

8. Specifications

Feature	Detail
Brand	Moondrop
Model Name	Nice Buds
Color	Transparent Black
Ear Placement	In-Ear
Headphone Form Factor	In-Ear
Impedance	32 Ohms

Feature	Detail
Included Components	Nice Buds, Sponge Ear-Tips, Manual Certificate
Noise Control	None
Audio Driver Type	Dynamic Driver
Frequency Range	20Hz-20kHz
Material	Silicone Plastic
Water Resistance Level	Waterproof
Headphone Jack	3.5mm Jack
Connectivity Technology	Wired
Bluetooth Support	No

9. Warranty Information

Moondrop products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included in your product packaging or visit the official Moondrop website. Keep your proof of purchase for warranty claims.

10. Customer Support

If you encounter any issues or have questions not covered in this manual, please contact Moondrop customer support. Contact information can typically be found on the official Moondrop website or on the product packaging.

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