

Dnniakm M108

Dnniakm M108 Open Ear Earbuds User Manual

Model: M108

1. INTRODUCTION

Thank you for choosing the Dnniakm M108 Open Ear Earbuds. These earbuds are designed to provide a comfortable and safe listening experience, allowing you to stay aware of your surroundings while enjoying high-quality audio. This manual will guide you through the setup, operation, and maintenance of your new earbuds.

Package Contents

- Dnniakm M108 Open Ear Earbuds (Left and Right)
- Charging Case
- USB Charging Cable
- User Manual

2. PRODUCT OVERVIEW

The Dnniakm M108 earbuds feature an open-ear, clip-on design for comfort and situational awareness. They utilize air conduction technology to deliver sound without blocking your ear canal.



Figure 2.1: Close-up view of the Dnniakm M108 Open Ear Earbuds, showcasing their sleek design and clip-on form factor.

Open-Ear Comfort

The flexible U-shaped bridge design is cloud-soft and comfortable, providing a secure fit



Adaptive Fit
Flexible U-bridge design



Anti-Drop & Enhanced Support
Multi-support design for extra stability

Figure 2.2: Detailed view of the flexible U-shaped bridge design and multi-support system, engineered for enhanced stability and comfort during extended wear.

3. SETUP

3.1 Charging the Earbuds and Case

Before first use, fully charge the earbuds and charging case. Connect the provided USB charging cable to the charging port on the case and a power source. The indicator light on the case will show charging status.

- A 10-minute charge provides approximately 2 hours of playback.
- A single full charge of the earbuds offers up to 6 hours of listening time.
- With the charging case, total playtime extends up to 42 hours.

Long-Lasting Listening Experience



2 H

Fast charge for 10 minutes



6 H

Single-Charge



42 H

with charging case



Figure 3.1: Illustration of the M108's battery performance, detailing quick charge benefits, single-charge duration, and total playtime with the charging case.

3.2 Bluetooth Pairing

1. Ensure the earbuds are charged.
2. Open the charging case. The earbuds will automatically enter pairing mode.
3. On your device (smartphone, tablet, laptop), enable Bluetooth.
4. Search for available devices and select "M108" from the list.
5. Once connected, you will hear a confirmation tone, and the device will show "Connected".

The earbuds support seamless one-step pairing and can switch between connected devices.

Bluetooth 5.4 Technology

Quick One-Touch Connection

Once paired, just open the charging case to instantly connect to your <M108> Bluetooth device. Supports easy switching between mobile and PC



Figure 3.2: Visual guide demonstrating the quick one-touch connection process using Bluetooth 5.4, showing the earbuds paired with a smartphone, laptop, and smartwatch.

4. OPERATING INSTRUCTIONS

4.1 Wearing the Earbuds

Gently clip the earbuds onto your ears, ensuring the sound outlet is positioned correctly for optimal audio delivery. The flexible design provides a secure and comfortable fit for various ear shapes.

Open-Ear Design with Ear Clip

Enjoy Ultimate Comfort Without Any Distractions



Figure 4.1: A person wearing the M108 earbuds, illustrating the secure and comfortable placement of the open-ear clip design.

4.2 Touch Controls

The M108 earbuds feature intuitive touch controls for managing music and calls. Specific touch functions may vary slightly, but common controls include:

- **Play/Pause:** Single tap on either earbud.
- **Next Track:** Double tap on the right earbud.
- **Previous Track:** Double tap on the left earbud.
- **Answer/End Call:** Single tap on either earbud.
- **Reject Call:** Press and hold on either earbud.
- **Activate Voice Assistant:** Triple tap on either earbud.

4.3 Usage Scenarios

The open-ear design and secure fit make the M108 suitable for various activities:

- **Sports & Workouts:** Stay aware of your surroundings while exercising.

- **Commuting:** Listen to audio while remaining alert to traffic and announcements.
- **Work:** Enjoy music or calls without being completely isolated from your environment.

Adaptive for Every Moment

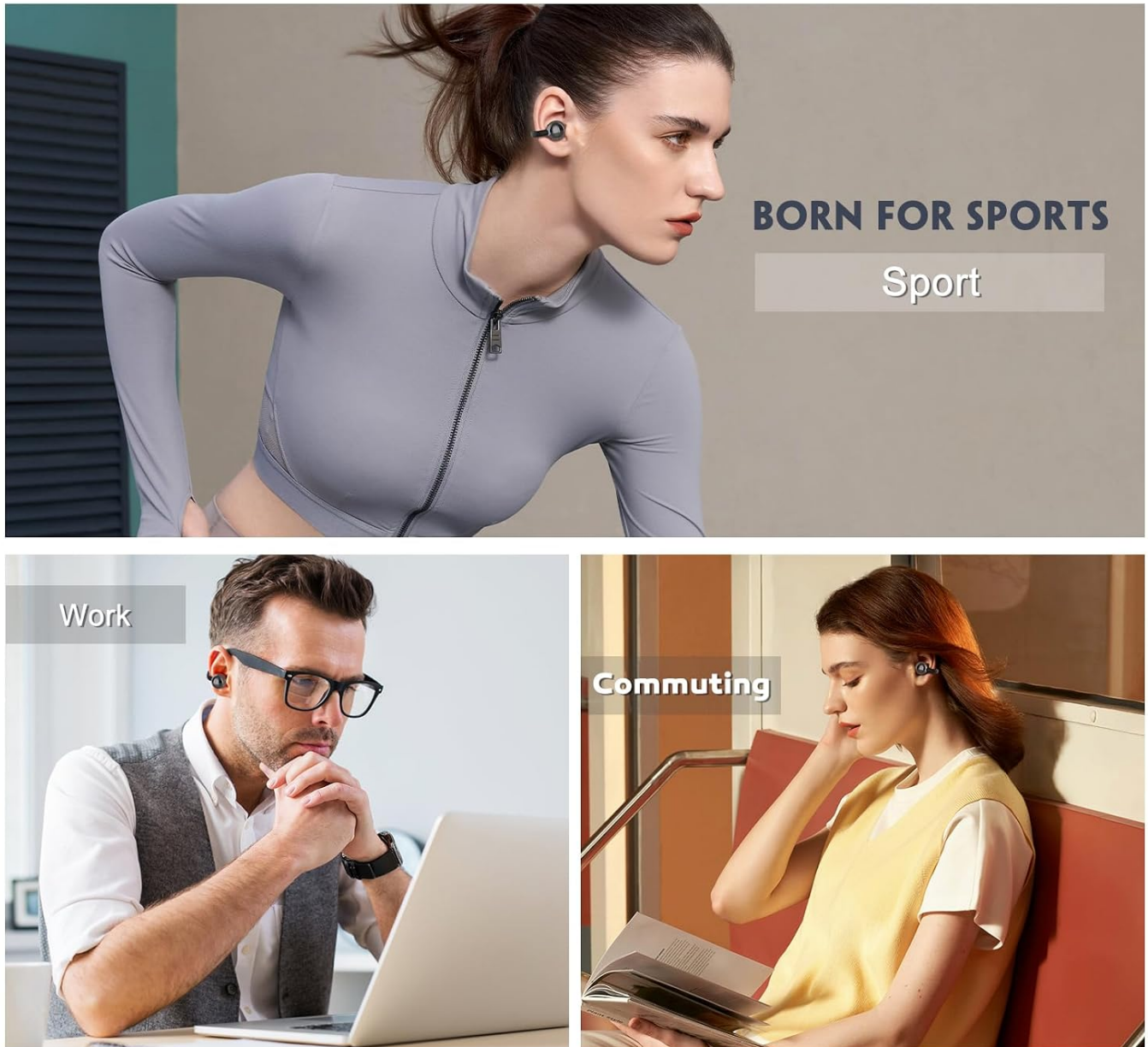


Figure 4.2: A collage illustrating the versatility of the M108 earbuds, showing individuals using them during sports, work, and commuting.

5. MAINTENANCE

5.1 Cleaning

Regularly clean your earbuds and charging case to ensure optimal performance and hygiene.

- Wipe the earbuds and charging case with a soft, dry, lint-free cloth.
- Do not use abrasive cleaners, alcohol, or chemical solvents.
- Ensure charging contacts are clean and dry before placing earbuds in the case.

5.2 Storage

When not in use, store the earbuds in their charging case to protect them from dust and damage.

5.3 Water Resistance

The M108 earbuds have an IP56 waterproof rating, meaning they are resistant to sweat, rain, and splashes. They are not designed for submersion in water. Ensure the earbuds are dry before placing them back in the charging case.

6. TROUBLESHOOTING

If you encounter issues with your Dnniakm M108 earbuds, please refer to the following common solutions:

Problem	Solution
Earbuds not pairing	Ensure earbuds are charged. Place them back in the case, close, then open again to re-enter pairing mode. Check your device's Bluetooth settings and try reconnecting.
No sound from earbuds	Check device volume. Ensure earbuds are connected. Try playing audio from a different app or device.
Charging issues	Verify the charging cable and adapter are working. Ensure charging contacts on earbuds and case are clean and dry.
Poor sound quality	Ensure earbuds are worn correctly. Move closer to your connected device to avoid interference.

7. SPECIFICATIONS

Below are the technical specifications for the Dnniakm M108 Open Ear Earbuds:

Feature	Detail
Model Number	M108
Brand	Dnniakm
Ear Placement	Open Ear
Form Factor	Open Ear, Clip-on
Noise Control	Environmental Noise Cancellation (ENC)
Bluetooth Version	5.4
Battery Life (Earbuds)	Up to 6 hours (single charge)
Total Playtime (with Case)	Up to 42 hours
Quick Charge	10 minutes for 2 hours playback
Water Resistance	IP56 (Sweat, Rain, Splash Resistant)
Control Method	Touch Control
Audio Driver Type	Air Conduction Driver
Material	Acrylonitrile Butadiene Styrene (ABS)

Rich, Detailed Sound

Equipped with directional air conduction technology to significantly reduce sound leakage, combined with AI adaptive bass enhancement and clear sound quality

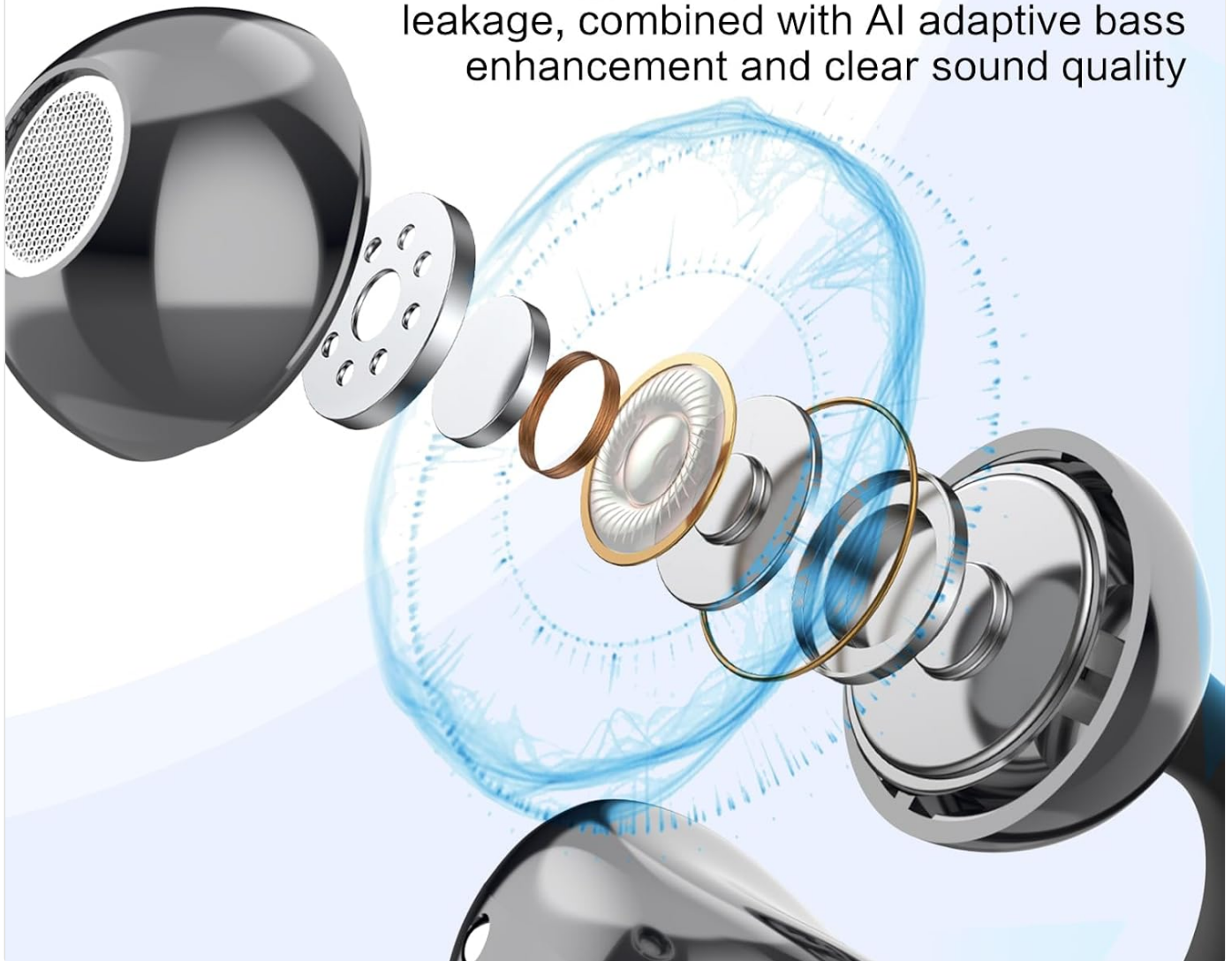


Figure 7.1: Exploded view diagram illustrating the internal components and directional air conduction technology responsible for the M108's rich and detailed sound.

8. WARRANTY AND SUPPORT

The Dnniakm M108 Open Ear Earbuds come with a 2-year after-sales service. If you have any questions, require technical assistance, or experience any issues with your product, please do not hesitate to contact our customer support team. Please refer to the contact information provided with your purchase or visit the official Dnniakm website for support details.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question