

AIAIAI Tracks Mini jack

AIAIAI Tracks Headphone (3.5mm Plug) Instruction Manual

Model: Tracks Mini jack

1. INTRODUCTION

The AIAIAI Tracks Headphone with a 3.5mm plug is designed for versatile audio playback across various devices. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your headphones to ensure optimal performance and longevity.



Image: The AIAIAI Tracks Headphone in black, showcasing its minimalist design.

2. WHAT'S IN THE BOX

Your AIAIAI Tracks Headphone package includes the following components:

- AIAIAI Tracks Headphones with 3.5mm Jack
- Integrated One-Button Microphone
- 40mm Speaker Units
- Interchangeable Colored Slider Connectors (Black, Red, Green)

TRACKS

AWARD-WINNING,
SUPRA-AURAL HEADPHONES

AIAIAI

Aluminium headband

Sliding earcups

Customisable sliders
with choice of 3 colours

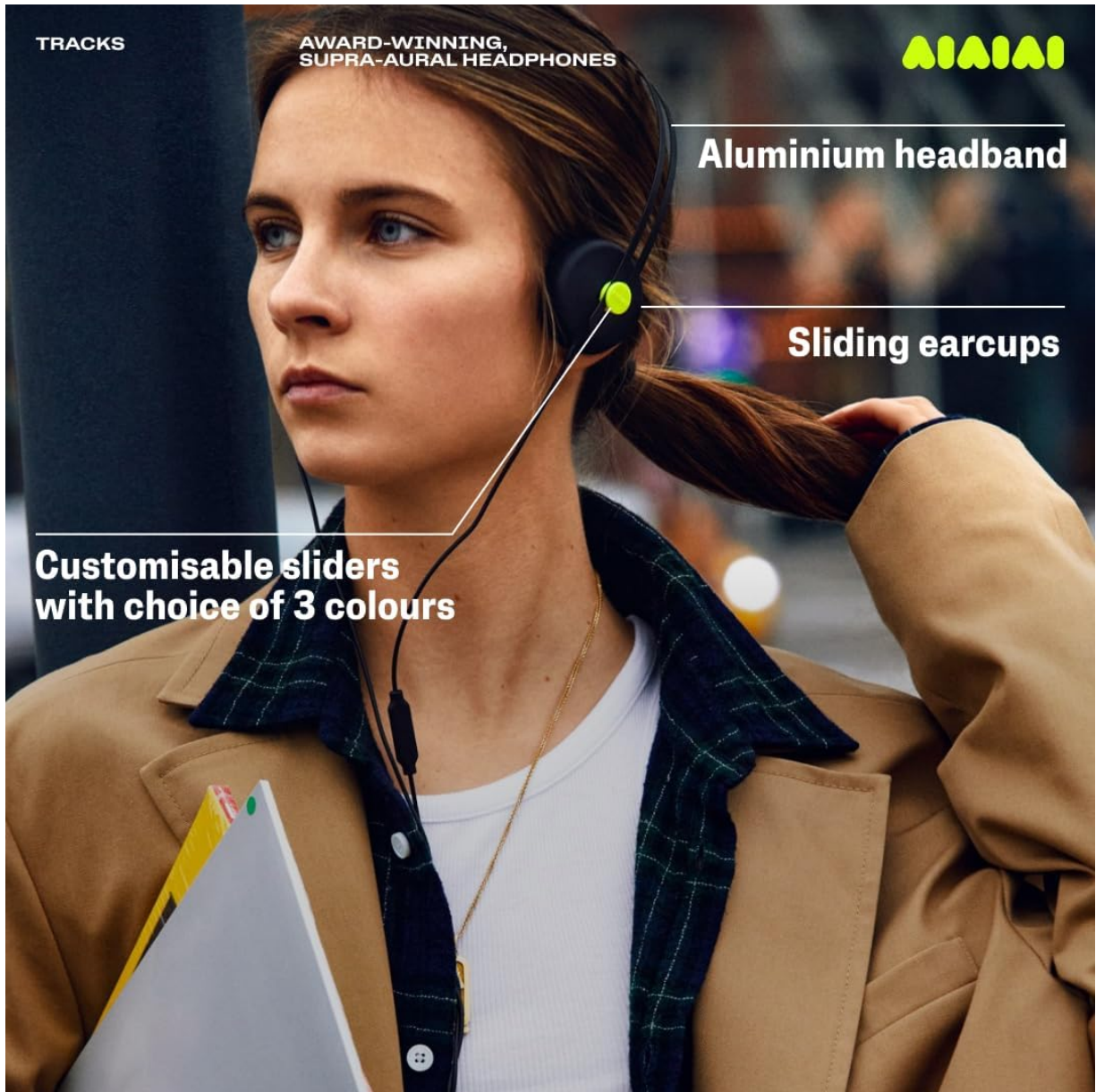


Image: All components included in the AIAIAI Tracks Headphone package, laid out for inspection.

3. SETUP

Setting up your AIAIAI Tracks Headphones is straightforward:

1. **Connect the Cable:** Ensure the 3.5mm audio jack is securely plugged into the audio port of your device (e.g., smartphone, MP3 player, tablet).
2. **Adjust the Headband:** The aluminum headband is adjustable. Slide the earcups along the headband to achieve a comfortable and secure fit on your head.
3. **Select Slider Connectors:** Your headphones come with interchangeable colored slider connectors. Choose your preferred color and attach them to the earcups.

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Video: An official product video demonstrating the features and lightweight design of the AIAIAI Tracks Headphones.

4. OPERATING INSTRUCTIONS

The AIAIAI Tracks Headphones feature a simple one-button remote for easy control:

- **Play/Pause Music:** Press the button once to play or pause your audio.
- **Answer/End Calls:** Press the button once to answer an incoming call or end an ongoing call.
- **Skip Track:** Press the button twice quickly to skip to the next track.
- **Previous Track:** Press the button three times quickly to go back to the previous track.
- **Volume Control:** Volume is controlled directly from your connected device.



Image: A user wearing the AIAIAI Tracks Headphone, with annotations pointing to the one-button remote for music control and microphone for calls, and the jack cable.

5. FEATURES AND SPECIFICATIONS

The AIAIAI Tracks Headphone is engineered for clear audio and comfortable use. Key features include a lightweight, minimal design with an aluminum headband and 40mm speaker drivers for full-spectrum sound.

Feature	Specification
Model Name	Tracks Mini jack (5401)

Feature	Specification
Connectivity Technology	Wired (3.5mm Jack)
Driver Type	Dynamic Driver (40mm Speakers)
Frequency Response	20 Hz
Sensitivity	112 dB
Impedance	32 Ohms
Noise Control	None
Material	Stainless Steel (Headband)
Item Weight	8 Ounces
Product Dimensions	7 x 2 x 7 inches

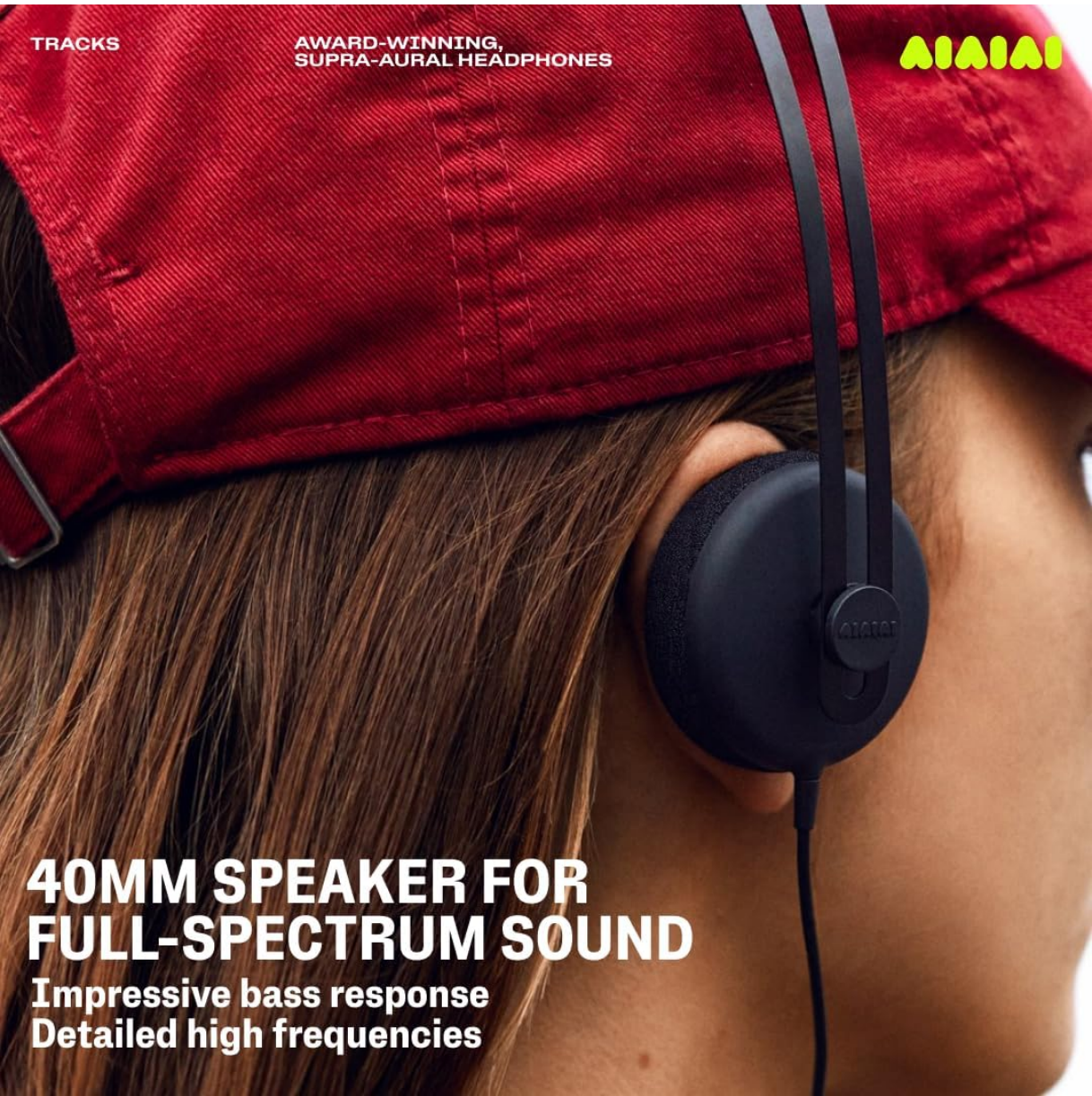


Image: A user wearing the AIAIAI Tracks Headphone, highlighting the aluminum headband and

6. MAINTENANCE

To ensure the longevity and optimal performance of your AIAIAI Tracks Headphones, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the earcups and headband with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Cable Care:** Avoid sharp bends or excessive pulling on the audio cable to prevent damage. Store the cable neatly when not in use.
- **Storage:** When not in use, store your headphones in a clean, dry place away from extreme temperatures and direct sunlight.
- **Earpad Replacement:** The earpads are designed to be replaceable. If they become worn or damaged, new earpads can be purchased from authorized retailers.

7. TROUBLESHOOTING

If you encounter any issues with your AIAIAI Tracks Headphones, refer to the following troubleshooting tips:

- **No Sound:**
 - Ensure the 3.5mm jack is fully inserted into your device's audio port.
 - Check the volume level on your connected device.
 - Test the headphones with another device to rule out a device-specific issue.
- **Poor Sound Quality:**
 - Ensure the audio jack is clean and free of debris.
 - Verify that the audio source is of good quality.
- **Microphone Not Working:**
 - Ensure the 3.5mm jack is fully inserted, as a partial connection can affect microphone functionality.
 - Check your device's settings to ensure the correct microphone input is selected.

8. WARRANTY AND SUPPORT

AIAIAI products are designed for durability and performance. For detailed warranty information, please refer to the warranty card included with your product or visit the official AIAIAI website. For further support or inquiries, please contact AIAIAI customer service through their official channels.