

[Manuals.plus](#) /

› [ELIKIDSTO](#) /

› ELIKIDSTO Motorcycle Helmet Speakers Headphones User Manual

ELIKIDSTO HM-1

ELIKIDSTO Motorcycle Helmet Speakers Headphones User Manual

Model: HM-1

INTRODUCTION

Thank you for choosing the ELIKIDSTO Motorcycle Helmet Speakers Headphones. This product is designed to provide a high-quality audio experience for motorcycle enthusiasts, offering stable connectivity, clear sound, and easy installation. It is ideal for daily commuting, long-distance travel, and various motorcycle riding scenarios, ensuring you can enjoy music, GPS navigation, and clear calls without distraction.

WHAT'S IN THE BOX

- Motorcycle Helmet Speakers Headphones
- Charging Cable
- Velcro Installation Kit
- User Manual (instructions printed on the box)



Image: The ELIKIDSTO helmet speakers and control unit, as found in the product package.

PRODUCT FEATURES

Audio Quality & Noise Cancellation

Experience high-quality music and GPS audio through professional sound decoding chips and 40MM diameter, 0.3-watt speaker units. The integrated ENC (Environmental Noise Cancellation) technology and microphone ensure clearer call quality by reducing ambient noise.

PROFESSIONAL AUDIO DECODING CHIP

lays the foundation for good sound quality



Image: Exploded view of the speaker components, emphasizing the audio decoding chip for superior sound.

Advanced

Noise Reduction Technology

Enjoy the wonderful riding process

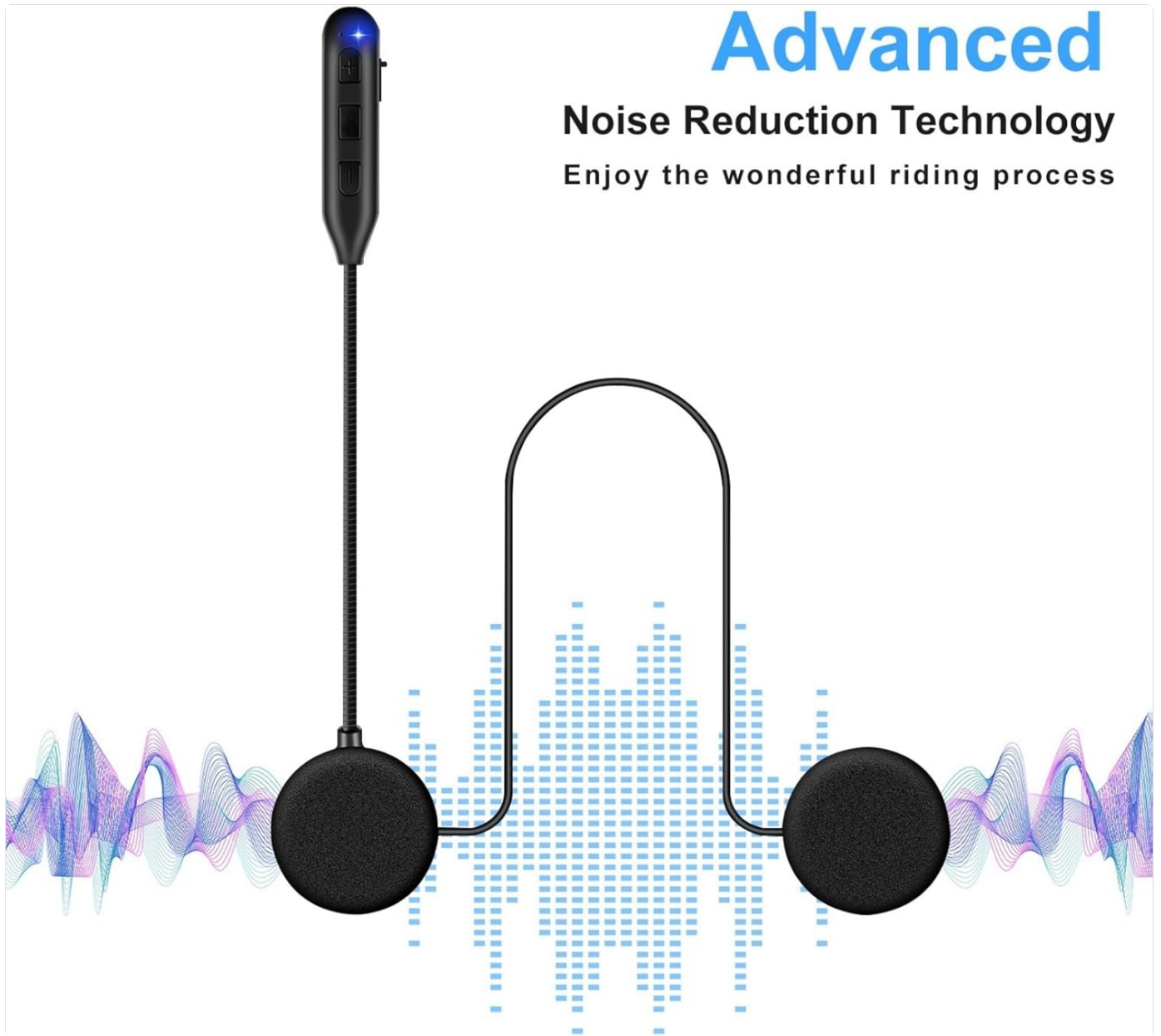


Image: Visual representation of advanced noise reduction technology at work, ensuring clear audio.

Design & Durability

The headphones feature a slim profile, approximately 0.47 inches thick, designed to fit comfortably within most helmets. They are built with IPX7 waterproof technology, allowing them to withstand adverse weather conditions like rain, ensuring reliable performance.

Long Lasting

Low Power Consumption Chip

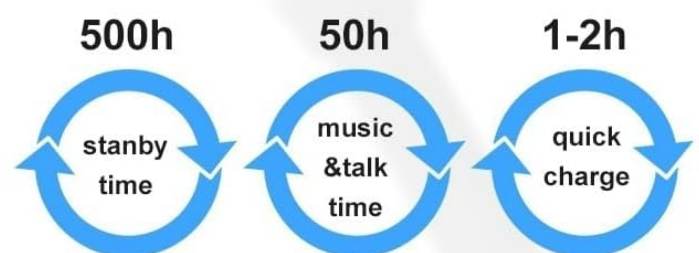


Image: The control unit highlighting its long-lasting battery and low power consumption chip.

IPX7 WATERPROOF

Riding without fear of wind and rain



Image: The helmet speakers and control unit are shown on a wet surface, emphasizing their IPX7 waterproof rating.

Connectivity & Smart Functions

Utilizing advanced wireless technology, these speakers offer strong compatibility with most devices (phones, navigators, GPS), quick pairing, and automatic reconnection. They boast a 30-meter connection distance, low power consumption, and can connect to two mobile phones simultaneously. Features include automatic call answering within 10 seconds and easy activation of voice assistants (Siri) via button controls.



Image: The helmet speakers wirelessly connected to two smartphones, demonstrating their ability to connect to multiple devices simultaneously.

SETUP GUIDE

Installation

The ELIKIDSTO helmet speakers are designed for easy installation in various helmet types, including full-face, open-face, and half helmets. Simply attach the speakers to the headphone pockets or reserved holes within your helmet using the provided Velcro installation kit. Ensure the speakers are positioned close to your ears for optimal sound. If the helmet's reserved hole depth is insufficient, the foam filler can be adjusted appropriately.

SUITABLE FOR

half helmets, full helmets, open face helmets and other helmet shapes



Image: Various helmet types shown, illustrating the universal compatibility of the speakers.

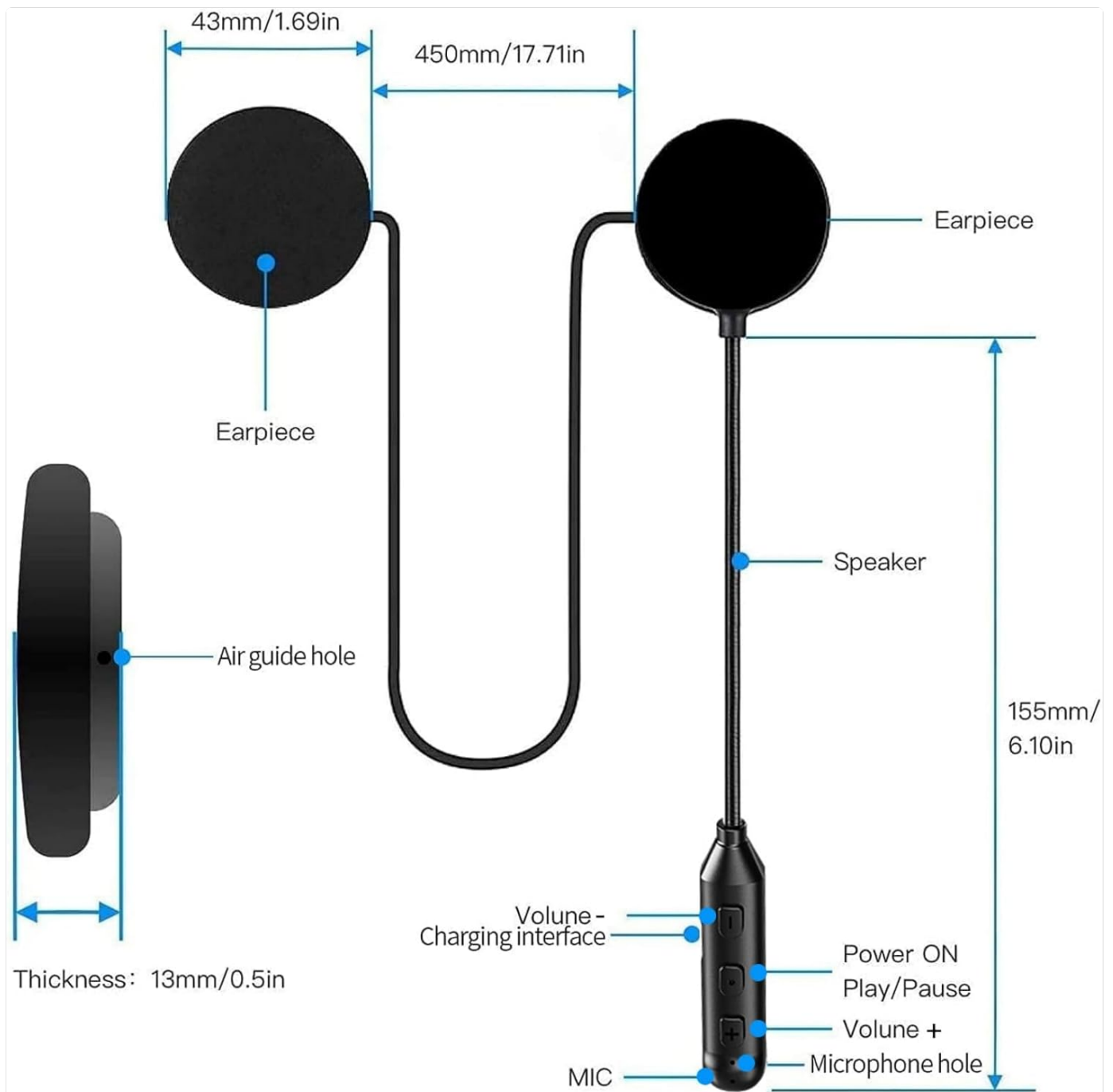


Image: Detailed diagram with dimensions and labeled parts of the helmet speakers and control unit.



Image: An example of the helmet speaker system installed inside a motorcycle helmet.

OPERATING INSTRUCTIONS

Power On/Off & Pairing

To power on, press and hold the function button on the control unit until the indicator light illuminates. To power off, press and hold the function button again. For initial pairing, ensure the device is off, then press and hold the function button until the indicator light flashes rapidly, indicating pairing mode. Select "ELIKIDSTO HM-1" from your device's Bluetooth settings. The device will automatically reconnect to previously paired devices when powered on.

Button Functions

The control unit features large, easy-to-use buttons, allowing for accurate operation even while wearing gloves. Refer to the diagram below for specific button functions:

LARGE BUTTONS WITH CLEAR FUNCTION

Distribution are conducive to use during riding



Image: Detailed view of the control unit's buttons and their functions for easy access during rides.

- **Function Button (Center):** Press once to Play/Pause music or Answer/End calls. Double-click to automatically dial back the last number.
- **Volume + Button:** Press to increase volume.
- **Volume - Button:** Press to decrease volume. Double-click to activate voice assistant (Siri).
- **Next Track Button:** Press to skip to the next song.
- **Previous Track Button:** Press to go to the previous song.

Adjusting Volume

1. Press and hold the volume button (+) to increase the volume.
2. Prior to riding, you can adjust the volume using your mobile phone.
3. Ensure that the speakers are positioned close to the ear within the helmet, while avoiding obstruction from the helmet lining.

MAINTENANCE

To ensure the longevity and optimal performance of your ELIKIDSTO Helmet Speakers, please follow these maintenance guidelines:

- **Cleaning**: Wipe the speakers and control unit with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Water Exposure**: While IPX7 waterproof, avoid prolonged submersion in water. Ensure the charging port cover is securely closed when not charging.
- **Storage**: Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care**: Charge the battery fully before first use. For long-term storage, charge the battery at least once every three months to maintain battery health.

TROUBLESHOOTING

Common Issues & Solutions

Issue	Possible Cause	Solution
Low Volume	Phone volume too low; speakers not positioned correctly.	Increase volume on both the control unit and your connected mobile phone. Ensure speakers are directly over your ears and not obstructed by helmet lining.
Cannot Pair/Connect	Device not in pairing mode; Bluetooth interference; previously paired device.	Ensure the device is in pairing mode (rapid flashing light). Turn off Bluetooth on other nearby devices. Forget the device in your phone's Bluetooth settings and re-pair.
Intermittent Connection	Out of range; low battery; interference.	Stay within 30 meters of the connected device. Charge the battery fully. Avoid strong electromagnetic interference.
Voice Assistant Not Responding	Incorrect button press; phone settings.	Double-click the Volume (-) button. Ensure voice assistant is enabled on your phone.

SPECIFICATIONS

Feature	Detail
Model Name	HM-1

Feature	Detail
Brand	ELIKIDSTO
Connectivity Technology	Wireless (Bluetooth 5.0)
Bluetooth Range	30 Meters
Noise Control	Active Noise Cancellation (ENC)
Speaker Diameter	40 Millimeters
Earpiece Thickness	0.47 Inches (12mm)
Water Resistance Level	IPX7 Waterproof
Battery Life (Music & Talk)	50 Hours
Standby Time	500 Hours
Charging Time	1-2 Hours
Control Type	Button Control
Item Weight	30 Grams (1.06 ounces)
Product Dimensions	5.7 x 1 x 2.63 inches
Power Source	2 AA batteries (included)

WARRANTY AND SUPPORT

For any warranty claims, technical support, or inquiries regarding your ELIKIDSTO Motorcycle Helmet Speakers Headphones, please refer to the contact information provided on the product packaging or the official ELIKIDSTO website. Keep your purchase receipt as proof of purchase for warranty purposes.

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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