Skullcandy S6HVW-B002

Skullcandy Hesh Evo Wireless Headphones User Manual

Model: S6HVW-B002
Brand: Skullcandy

Introduction

The Skullcandy Hesh Evo Wireless Over-Ear Bluetooth Headphones are designed to deliver clear, rich sound with a noise-isolating fit. Engineered for comfort and convenience, these headphones offer extended battery life, rapid-charge technology, and integrated Tile™ tracking. Their foldable and lightweight design makes them ideal for everyday use and travel.

What's in the Box

- Hesh® Evo Wireless Headphones
- USB-C Charging Cable
- Backup AUX Cable
- User Manual
- Bonus Extended USB-C Charging Cable



Image: Skullcandy Hesh Evo Wireless Headphones in Bone color, shown with a USB-C charging cable and an AUX cable.

Setup

1. Charging Your Headphones

Before first use, fully charge your Hesh Evo headphones. Connect the provided USB-C charging cable to the charging port on the headphones and the other end to a USB power source. The LED indicator will show charging status. A full charge provides up to 36 hours of battery life. With Rapid Charge technology, just 10 minutes of charging can provide 3 hours of listening time.

2. Powering On/Off

To power on, press and hold the main power button until the LED indicator lights up. To power off, press and hold the main power button until the LED indicator turns off.

3. Bluetooth Pairing

1. Ensure your headphones are powered off.

2. Press and hold the main power button for 5 seconds until the LED indicator flashes blue and red, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "Hesh Evo" from the list of available devices.
5. Once connected, the LED indicator will turn solid blue, and you will hear an audible confirmation.

The Hesh Evo headphones utilize Bluetooth 5.0 for a stable and efficient wireless connection.

Operating Instructions

Button Controls

The Hesh Evo headphones feature intuitive button controls located on the earcup for easy management of audio and calls without needing to access your phone.

- **Power Button:** Press and hold to power on/off.
- **Volume Up (+):** Press to increase volume. Press and hold to skip to the next track.
- **Volume Down (-):** Press to decrease volume. Press and hold to go to the previous track.
- **Multi-function Button (center button):**
  - Press once to Play/Pause audio.
  - Press once to Answer/End calls.
  - Press and hold to Reject incoming calls.
  - Press twice to activate your device's voice assistant.



Image: Side view of the Skullcandy Hesh Evo headphones, highlighting the control buttons on the right earcup.

Tile™ Finding Technology

Your Skullcandy Hesh Evo headphones come with built-in Tile™ finding technology, allowing you to easily locate them if they are misplaced. To activate this feature:

1. Download the Tile app from your device's app store.
2. Follow the in-app instructions to register your Hesh Evo headphones.
3. Once registered, you can use the Tile app to ring your headphones if they are nearby, or view their last known location on a map.



Image: A graphic illustrating key features of the Hesh Evo, including 36 hours battery life, rapid charge, call/track/volume control, built-in Tile™ finding technology, and flat-folding design.

Maintenance

Proper care will extend the life of your Skullcandy Hesh Evo headphones:

- **Cleaning:** Use a soft, dry cloth to clean the earcups and headband. Do not use harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the headphones in a cool, dry place. The flat-folding and collapsible design allows for compact storage and enhanced portability.
- **Water Resistance:** These headphones are not water resistant. Avoid exposure to liquids, moisture, or extreme temperatures.
- **Cables:** Handle charging and AUX cables with care to prevent damage.

Troubleshooting

If you encounter issues with your Hesh Evo headphones, try the following solutions:

Problem	Solution
Headphones not powering on	Ensure the headphones are charged. Connect to a power source using the USB-C cable.
Cannot pair via Bluetooth	Ensure headphones are in pairing mode (LED flashing blue/red). Turn off and on Bluetooth on your device. Forget "Hesh Evo" from your device's Bluetooth list and try pairing again. Ensure headphones are not connected to another device.
No sound or low volume	Increase volume on both headphones and your connected device. Ensure headphones are properly connected via Bluetooth or AUX cable. Try playing different audio sources.
Poor sound quality	Ensure the audio source is of good quality. Check for interference from other wireless devices. Ensure the earcups are properly seated for optimal noise isolation.

Specifications

Feature	Detail
Model Name	Hesh Evo Bundle
Connectivity Technology	Bluetooth, Wireless
Wireless Communication Technology	Bluetooth 5.0
Noise Control	Sound Isolation
Battery Life	Up to 36 Hours
Charging Time (Rapid Charge)	10 minutes charge = 3 hours listening
Headphones Jack	3.5 mm Jack
Frequency Response	20 Hz - 20,000 Hz
Sensitivity	91.3 dB
Impedance	32 Ohm
Form Factor	Over Ear
Item Weight	1.19 pounds
Product Dimensions	8.07 x 4.33 x 10.83 inches
Water Resistance Level	Not Water Resistant
UPC	810145321362

Warranty and Support

The Skullcandy Hesh Evo Wireless Headphones come with a**Skullcandy 1-Year USA Limited Warranty**. For detailed warranty information, product registration, or technical support, please visit the official Skullcandy website or contact their customer service. Keep your proof of purchase for warranty claims.
For further assistance, you may visit theSkullcandy Store on Amazon.

Official Product Videos

No official product videos from the seller were available for embedding based on the provided criteria.

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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.

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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