

## havit TW982

# Havit TW982 Bluetooth Earbuds User Manual

Model: TW982 | Brand: Havit

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## 1. INTRODUCTION

This manual provides comprehensive instructions for the Havit TW982 Bluetooth Earbuds. It covers essential information regarding product setup, operation, maintenance, and troubleshooting to ensure a seamless and optimal user experience. Please read this manual thoroughly before using your earbuds.

## 2. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- Havit TW982 Bluetooth Earbuds (Left and Right)
- Charging Case
- USB Type-C Charging Cable
- Multiple Pairs of Ear Caps (various sizes)
- User Manual

## 3. PRODUCT OVERVIEW

The Havit TW982 earbuds are designed for comfort and high-quality audio. Familiarize yourself with the components:



**Image 1:** Havit TW982 Bluetooth Earbuds (Left and Right) securely placed within their white charging case. The case is open, revealing the earbuds and the 'L' and 'R' indicators for left and right earbuds. The Havit logo is visible on the front of the case.

- **Earbuds:** In-ear design with touch control areas and microphones.
- **Charging Case:** Stores and charges the earbuds. Features a Type-C charging port.
- **Touch Control Area:** Located on the outer surface of each earbud for various functions.
- **Microphone:** Integrated for calls and voice assistant.

## 4. SETUP

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### 4.1. Charging the Earbuds and Case

1. **Initial Charge:** Before first use, fully charge the earbuds and charging case.
2. **Charging the Case:** Connect the provided USB Type-C charging cable to the charging port on the case and a power source (e.g., USB wall adapter, computer USB port).
3. **Charging the Earbuds:** Place the earbuds into the charging case. Ensure they are correctly seated. The earbuds will charge automatically from the case's internal battery.
4. **Charging Status:** The charging case and earbuds will indicate charging status, typically via LED lights, which will turn off or change color when fully charged.

A full charge provides up to 7 hours of playtime for the earbuds and additional charges from the 400mAh case.

## 4.2. Pairing with a Bluetooth Device

1. **Power On:** Open the charging case. The earbuds will automatically power on and enter pairing mode.
2. **Activate Bluetooth:** On your device (smartphone, tablet, etc.), enable Bluetooth.
3. **Select Device:** In your device's Bluetooth settings, search for available devices and select "Havit TW982".
4. **Confirmation:** Once connected, you will hear an audio prompt from the earbuds, and they will appear as "Connected" on your device.
5. **Automatic Reconnection:** After initial pairing, the earbuds will automatically connect to the last paired device when removed from the case and within range.

## 4.3. Wearing the Earbuds

For optimal sound quality and comfort, choose the ear caps that best fit your ears. Gently insert each earbud into your ear canal and rotate slightly to secure a snug fit.

# 5. OPERATION

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The Havit TW982 earbuds feature touch controls for various functions:

## 5.1. Touch Controls

Function	Action
Power On	Open charging case / Long press touch area (if out of case)
Power Off	Place earbuds back into charging case / Long press touch area (if out of case)
Play/Pause Music	Single tap either earbud
Next Track	Double tap right earbud
Previous Track	Double tap left earbud
Answer/End Call	Single tap either earbud
Reject Call	Long press either earbud for 2 seconds
Activate Voice Assistant	Triple tap either earbud
Volume Up	Long press right earbud
Volume Down	Long press left earbud

*Note: Specific touch control functions may vary slightly depending on your connected device and operating system.*

## 5.2. Environmental Noise Cancellation (ENC)

The Havit TW982 earbuds feature Single Mic Environmental Noise Cancellation (ENC) to reduce ambient noise during calls, ensuring clearer communication. This feature is automatically active during phone calls.

## 6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your earbuds.

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Do not use harsh chemicals or abrasive materials.
- **Ear Caps:** Remove and clean the ear caps periodically with water and mild soap. Ensure they are completely dry before reattaching.
- **Charging Ports:** Keep the Type-C charging port free from dust and debris.
- **Storage:** When not in use, store the earbuds in their charging case to protect them and keep them charged. Store in a cool, dry place away from extreme temperatures.
- **Water Exposure:** The earbuds are not waterproof. Avoid exposure to water, moisture, or excessive humidity.

## 7. TROUBLESHOOTING

If you encounter issues with your Havit TW982 earbuds, refer to the following common solutions:

Problem	Solution
Earbuds not powering on	Ensure earbuds are charged. Place them in the charging case and close the lid, then open it again.
Unable to pair with device	<ul style="list-style-type: none"><li>◦ Ensure Bluetooth is enabled on your device.</li><li>◦ Make sure earbuds are in pairing mode (open case).</li><li>◦ Forget "Havit TW982" from your device's Bluetooth list and try pairing again.</li><li>◦ Restart your device.</li></ul>
No sound or low volume	<ul style="list-style-type: none"><li>◦ Check volume levels on both earbuds and your connected device.</li><li>◦ Ensure earbuds are properly seated in your ears.</li><li>◦ Reconnect the earbuds to your device.</li></ul>
One earbud not working	<ul style="list-style-type: none"><li>◦ Place both earbuds back into the charging case, close the lid, wait a few seconds, then open it again.</li><li>◦ Ensure both earbuds are charged.</li><li>◦ Try resetting the earbuds (refer to manufacturer's website if a specific reset procedure is available, otherwise, a full charge and re-pairing often resolves this).</li></ul>

Problem	Solution
Charging case not charging	<ul style="list-style-type: none"><li>◦ Check the USB Type-C cable and power adapter.</li><li>◦ Ensure the charging port is clean and free of debris.</li><li>◦ Try a different charging cable or power source.</li></ul>

## 8. SPECIFICATIONS

Feature	Detail
Model	TW982
Brand	Havit
Connectivity	Bluetooth V5.4
Audio Driver Type	Dynamic Driver
Speaker Size	13mm
Sensitivity	117dB
Frequency Range	20Hz - 20KHz
Impedance	32 Ohm
Earbud Battery Capacity	40mAh (each)
Charging Case Battery Capacity	400mAh
Playtime	Up to 7 hours
Talk Time	Up to 5 hours
Charging Port	USB Type-C
Control Method	Touch
Noise Control	Single Mic Environmental Noise Cancellation (ENC)
Earbud Weight	4.1g (each)
Material	Plastic
Color	White







## 9. WARRANTY AND SUPPORT

For warranty information, technical support, or customer service inquiries, please refer to the official Havit website or contact their customer support directly. Details are typically provided on the product packaging or the official brand website.

**Manufacturer:** Havit

**Website:** [www.havit.com](http://www.havit.com)

Related Documents - TW982

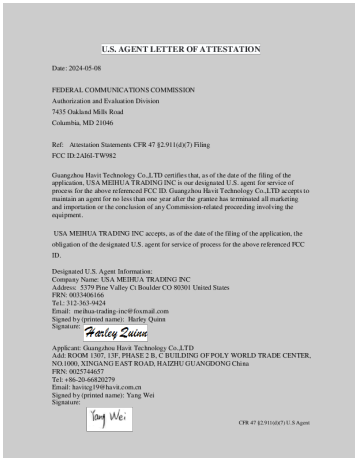
	<p><a href="#">HAVIT TW982 True Wireless Stereo Earbuds User Manual</a></p> <p>User manual for HAVIT TW982 True Wireless Stereo Earbuds, covering package contents, product overview, wearing instructions, pairing, touch controls, charging, and safety tips.</p>
	<p><a href="#">HAVIT 2024 Audio Product Manual</a></p> <p>Explore the HAVIT 2024 Audio Product Manual, featuring a comprehensive overview of True Wireless Stereo Earbuds, Open-Ear Wireless Earbuds, Wireless Headphones, Air Conduction Wireless Headphones, Bone Conduction Wireless Headphones, and Wireless Speakers. Discover the HAVIT LIFE series, designed for young people with exceptional ID design and self-expressive style.</p>
	<p><a href="#">HAVIT TW969 LITE Bluetooth Earphones User Manual</a></p> <p>User manual for HAVIT TW969 LITE Bluetooth earphones, detailing product features, pairing, music and call controls, specifications, and safety guidelines.</p>
	<p><a href="#">HAVIT LIFE NC01H Active Noise Cancelling Bluetooth Headphones User Manual</a></p> <p>User manual for the HAVIT LIFE NC01H Active Noise Cancelling Bluetooth Headphones, detailing product overview, package contents, connection instructions, functions, safety guidelines, and regulatory compliance.</p>
	<p><a href="#">HAVIT LIFE NC01H Bluetooth Headphones User Manual</a></p> <p>Comprehensive user manual for the HAVIT LIFE NC01H Bluetooth headphones with active noise cancellation, detailing package contents, product overview, connection steps, functions, usage modes, charging, reset procedures, safety guidelines, and battery information.</p>
	<p><a href="#">HAVIT Openbuds 1 TW980 User Manual - Wireless Earbuds</a></p> <p>Comprehensive user manual for HAVIT Openbuds 1 (TW980) open-ear clip wireless headphones. Learn about product features, setup, functions, specifications, and warnings.</p>

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[pdf] Agent Authorization

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Havit Technology Co LTD TW982 True Wireless Stereo Earbuds 2AI6I 2AI6ITW982 tw982

U.S. AGENT LETTER OF ATTESTATION Date: 2024-05-08 FEDERAL COMMUNICATIONS COMMISSION Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046 Ref: Attestation Statements CFR 47 2.911 d 7 Filing FCC ID:2AI6I-**TW982** Guangzhou Havit Technology Co.,LTD certifies that, as of the d...

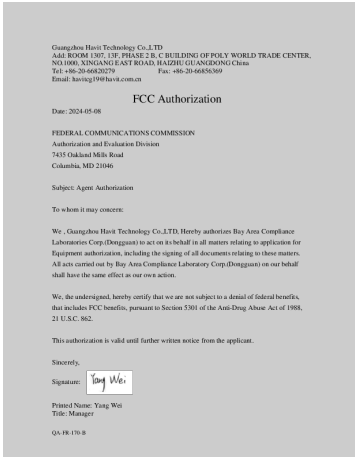
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HAVIT 2024 Audio Product Manual

Explore the HAVIT 2024 Audio Product Manual, featuring a comprehensive overview of True Wireless Stereo Earbuds, Open-Ear Wireless Earbuds, Wireless Headphones, Air Conduction Wireless Headphones, Bone Conduction Wireless Headphones, and Wireless Speakers. Discover the HAVIT LIFE series, designed for young people with exceptional ID design and self-expressive style.

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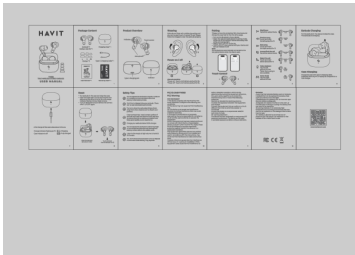


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HAVIT TW982 True Wireless Stereo Earbuds User Manual

User manual for HAVIT TW982 True Wireless Stereo Earbuds, covering package contents, product overview, wearing instructions, pairing, touch controls, charging, and safety tips.

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[HAVIT Product Catalogue: Wireless Earbuds and Headphones](#)

Explore the comprehensive HAVIT product catalogue featuring a wide range of wireless earbuds and headphones, including active noise cancelling, gaming, and open-ear models with detailed specifications.

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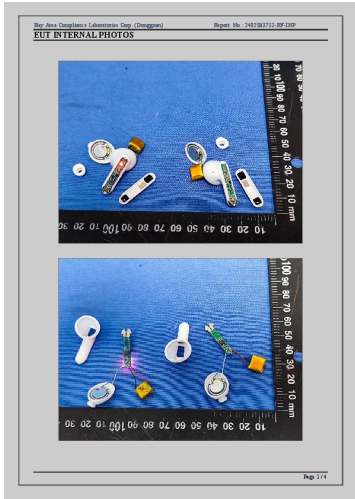


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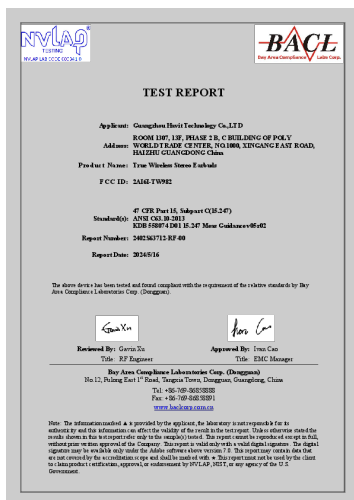
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## TEST REPORT

4<sup>th</sup> CFR Part 15, Subpart C(15.247)  
Standard(s): ANSI OCS 39-2013  
EDS 558974 D01 15.247 New Guidelines05/02  
Report Number: 2402563712-RF-00  
Report Date: 2016/5/16

	
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