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› TRAUSI Wireless Earbuds i27 User Manual

TRAUSI i27

TRAUSI Wireless Earbuds i27 User Manual

Model: i27

Brand: TRAUSI

INTRODUCTION

Thank you for choosing TRAUSI Wireless Earbuds. This manual provides essential information for setting up, operating, and maintaining your i27 Bluetooth headphones. Please read it carefully to ensure optimal performance and longevity of your device.



Figure 1: TRAUSI i27 Wireless Earbuds and Charging Case. The earbuds are shown inside their open charging case, displaying their sleek design and digital battery indicators.

PRODUCT FEATURES

- **3D Stereo Sound & Crystal Clear Calls:** Equipped with AAC/SBC audio decoder and 14.2mm composite diaphragm

for rich, layered sound (20Hz-20kHz). Features built-in 2 clear microphones and CVC 8.0 noise reduction for enhanced call clarity.

- **Bluetooth 5.3 & Quick Connection:** Utilizes Bluetooth 5.3 technology with dual-channel transmission for faster (150% increase over BT 5.2) and more stable (50% increase) connections, and 100ms low latency. Supports HSP, HFP, A2DP, and AVRCP protocols. Automatic reconnection after initial pairing.
- **Extended Playtime & Fast Charging:** Offers 6-8 hours of playback on a single charge, extendable to 54 hours with the 400mAh compact charging case. Features a Type-C quick charge, fully charging the case in 1.5 hours. The charging case includes an LED display showing battery percentage.
- **Comfortable Sports Earhooks & IPX7 Waterproof:** Designed with soft, ultra-light, and flexible 45° earhook structure for a secure fit. Each earbud weighs 7g and comes with 3 sizes of silicone earplugs (S/M/L). IPX7 certified waterproof rating protects against sweat and rain.
- **Smart Touch Control & Refined Appearance:** Multi-function touch panels on each earbud allow for play/pause, volume adjustment, track skipping, answering/ending calls, and activating voice assistants (Siri/Google Assistant). Features a 100% glossy coating for a smooth touch and exquisite look.



Figure 2: Earbud illustrating powerful dynamic audio capabilities. Sound waves emanate from the earbud, symbolizing its rich audio output.

PACKAGE CONTENTS

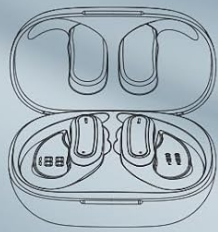
- TRAUSI Wireless Earbuds (i27)
- Charging Case
- USB Type-C Charging Cable
- Silicone Earplugs (S/M/L sizes)
- User Manual

SETUP

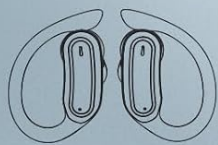
1. Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case. Connect the provided USB Type-C cable to the charging port on the case and a power source. The LED display on the charging case will show the battery percentage, indicating the charging status.

Long-lasting Power Time



54H
Charging Case



6H
Each earbud



Figure 3: The charging case with earbuds inside, displaying the remaining power percentage on its LED screen. This visual confirms the charging status and battery life.

A 10-minute quick charge provides 2 hours of playback. A full charge of the case takes approximately 1.5 hours.

2. Pairing with Your Device

1. Ensure the earbuds are charged.
2. Open the charging case. The earbuds will automatically enter pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth.
4. Search for "i27" in the list of available Bluetooth devices and select it to connect.
5. Once connected, the earbuds will automatically pair with your device whenever you take them out of the charging case.



One Step Pairing

Advanced Bluetooth V5.3,enjoy a stable connection and HD call

Figure 4: An earbud resting on a smartphone screen, which displays the Bluetooth settings menu with "i27" listed as a discoverable device, illustrating the one-step pairing process.

OPERATING INSTRUCTIONS

1. Wearing the Earbuds

Select the appropriate silicone earplug size (S, M, or L) for a comfortable and secure fit. The flexible earhooks are designed to fit smoothly over your ears, ensuring stability during activities like workouts or running.

Secure and Comfort Fit



Figure 5: A woman wearing an earbud, demonstrating the secure and comfortable fit provided by the earhook design. Different sizes of ear tips (L, M, S) are shown, highlighting customization options for optimal comfort.

2. Smart Touch Controls

The earbuds feature multi-function touch panels for easy control of audio and calls:

Action	Control
Play/Pause	Single tap on either earbud
Next Track	Double tap right earbud
Previous Track	Double tap left earbud
Volume Up	Triple tap right earbud
Volume Down	Triple tap left earbud

Action	Control
Answer/End Call	Single tap on either earbud
Reject Call	Press and hold for 2 seconds on either earbud
Activate Voice Assistant (Siri/Google Assistant)	Press and hold for 3 seconds on either earbud



Figure 6: A man wearing an earbud, with icons illustrating the various touch controls for play/pause, track navigation, call management, volume adjustment, and voice assistant activation.

MAINTENANCE

To ensure the longevity and optimal performance of your TRAUSI Wireless Earbuds, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the earbuds and charging case with a soft, dry cloth. Do not use abrasive cleaners or

solvents.

- **Water Resistance:** The earbuds are IPX7 waterproof, meaning they can withstand sweat and rain. However, they are not designed for swimming or submersion in water. Ensure the charging port is dry before charging.
- **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.
- **Battery Care:** Avoid fully draining the battery frequently. Charge the earbuds and case regularly, even if not in constant use, to maintain battery health.



Figure 7: An earbud with water droplets, visually representing its IPX7 waterproof rating, indicating resistance to sweat and rain.

TROUBLESHOOTING

If you encounter issues with your TRAUSI Wireless Earbuds, please refer to the following common solutions:

Problem	Solution
Earbuds not pairing/connecting	◦ Ensure earbuds are charged. ◦ Turn off and on Bluetooth on your device. ◦ Forget "i27" from your device's Bluetooth list and re-pair. ◦ Place earbuds back in the case, close, wait a few seconds, then open again.
No sound or low volume	◦ Adjust volume on both earbuds and your connected device. ◦ Ensure earbuds are properly seated in your ears. ◦ Check if earbuds are connected to the correct device.

Problem	Solution
Earbuds not charging	◦ Ensure the charging cable is securely connected to both the case and power source. ◦ Check if the charging port is clean and free of debris. ◦ Try a different USB Type-C cable or power adapter. ◦ Ensure earbuds are correctly placed in the charging case.
Call quality issues	◦ Ensure microphones are not obstructed. ◦ Move closer to your connected device to avoid interference. ◦ Check network signal strength on your phone.

SPECIFICATIONS

Feature	Detail
Model	i27
Wireless Communication Technology	Bluetooth 5.3
Form Factor	Over Ear
Color	Black
Material	Plastic
Item Weight	1 Grams (per earbud)
Product Dimensions	3.9 x 7 x 2.8 cm
Water Resistance Level	IPX7 Waterproof
Frequency Range	20 Hz - 20,000 Hz
Battery Cell Composition	Lithium Ion
Playtime (Single Charge)	6-8 hours
Total Playtime (with Charging Case)	Up to 54 hours
Charging Time (Case)	Approx. 1.5 hours (Type-C)
Special Features	Lightweight, Noise Cancellation (CVC 8.0 for calls)

OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 1: Official product video for TRAUSI i27 Wireless Earbuds. This video demonstrates key features such as design, fit, sound quality, and connectivity.

WARRANTY AND SUPPORT

TRAUSI products are designed and manufactured to the highest quality standards. For warranty information, technical

support, or customer service inquiries, please refer to the contact information provided on the product packaging or visit the official TRAUSI website.

Please retain your proof of purchase for warranty claims.

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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