

IMIKI T12

IMIKI T12 True Wireless Noise Cancelling Earphones User Manual

Model: T12

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1. INTRODUCTION

Thank you for choosing the IMIKI T12 True Wireless Noise Cancelling Earphones. This manual provides detailed instructions to help you set up, operate, and maintain your earphones, ensuring an optimal audio experience. Please read this manual thoroughly before use and retain it for future reference.

2. WHAT'S IN THE BOX

The IMIKI T12 Earphones package includes the following components:

- IMIKI T12 True Wireless Earphones (Left and Right)
- Charging Case
- USB Charging Cable
- User Manual



Image: The IMIKI T12 True Wireless Earphones, showing both earbuds magnetically connecting to the charging case, which features a digital display indicating battery percentage.

3. SETUP

3.1 Charging the Earphones and Case

Before first use, fully charge the earphones and the charging case.

1. **Charging the Case:** Connect the provided USB charging cable to the charging port on the case and a power source. The digital display on the case will show the charging progress. A full charge takes approximately 1.5 hours.
2. **Charging the Earphones:** Place the earphones into the charging case. Ensure they are correctly seated; magnetic contacts will hold them in place. The digital display on the case will show the charging status for each earbud. A full charge for the earphones takes approximately 1 hour.

Stilvolles Design und Digitalanzeige



Image: A close-up of the IMIKI T12 charging case, highlighting its digital display showing "98" (indicating 98% battery) and individual earbud charging indicators. This image also illustrates the stylish design of the case.

60 Stunden lange Akkulaufzeit



Image: A woman wearing IMIKI T12 earphones while working on a laptop, illustrating the long battery life. An icon indicates 1.5 hours for case charging and 1 hour for earphone charging.

3.2 Pairing with a Bluetooth Device

The IMIKI T12 earphones utilize Bluetooth 5.3 for a fast and stable connection.

1. Initial Pairing:

- Open the charging case. The earphones will automatically power on and enter pairing mode.
- On your device (smartphone, tablet, etc.), enable Bluetooth.
- Search for available Bluetooth devices and select "T12" from the list.
- Once connected, you will hear a confirmation tone, and the earphones will be ready for use.

2. **Automatic Reconnection:** After the initial pairing, the earphones will automatically connect to the last paired device when removed from the charging case, provided Bluetooth is enabled on the device.

Schälen in einem Schritt

Nehmen Sie die Ohrhörer aus der Ladebox, die Ohrhörer verbinden sich automatisch innerhalb von Sekunden mit dem zuletzt gekoppelten Gerät. Kompatibel mit iOS/Android/Windows usw.

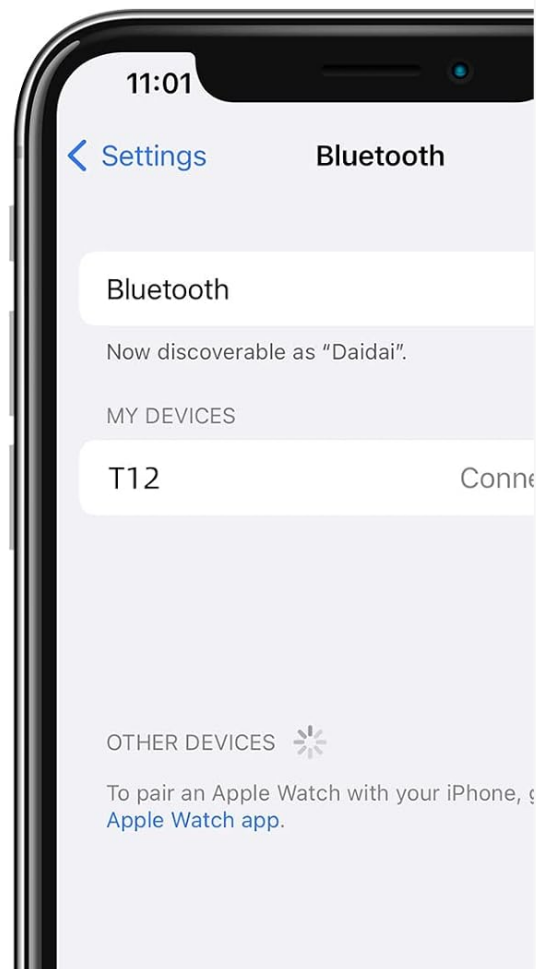


Image: A visual representation of the pairing process. The earphones are shown outside the case, emitting Bluetooth signals, while a smartphone screen displays "T12" in the Bluetooth device list, indicating readiness for connection. Compatible with iOS, Android, and Windows devices.

4. OPERATING THE EARPHONES

4.1 Smart Touch Controls

The IMIKI T12 earphones feature intuitive smart touch controls on each earbud. The touch sensitive area is indicated by a fingerprint icon.

Action	Function
Double Tap (x2)	Play / Pause Music
Long Press (2 seconds)	Next Track (Right Earbud) / Previous Track (Left Earbud)
Single Tap (x1)	Adjust Volume (Right Earbud: Increase, Left Earbud: Decrease)

Action	Function
Double Tap (x2) during call	Answer / End Call
Triple Tap (x3)	Activate Voice Assistant
Long Press (2 seconds) during incoming call	Reject Call
Long Press (5 seconds) (when separated from case)	Power On / Off



Image: A diagram illustrating the various smart touch control functions on the IMIKI T12 earphone, including actions for music playback, call management, and voice assistant activation.

4.2 Wearing the Earphones

For optimal sound quality and comfort, ensure the earphones are properly seated in your ears.

- Identify the Left (L) and Right (R) earbuds.

- Gently insert each earbud into your ear canal and rotate slightly until it fits snugly and comfortably.

EIN EINZIGARTIGER ZUGRIFF



Image: A diagram demonstrating the correct way to access and wear the IMIKI T12 earbuds, showing how to gently slide them out of the charging case and position them in the ear.

4.3 Digital Display Information

The charging case features an HD digital display that shows the battery level of the case and the charging status of each earbud.

- The central number indicates the charging case's battery percentage (0-100).
- The left and right icons above the number indicate the charging status of the respective earbud. They will illuminate or flash during charging and turn off when fully charged.

NEUES SCHRIFTDESIGN FÜR DIGITALE DISPLAYS DEN SINN FÜR WISSENSCHAFT UND TECHNIK HERVORHEBEN

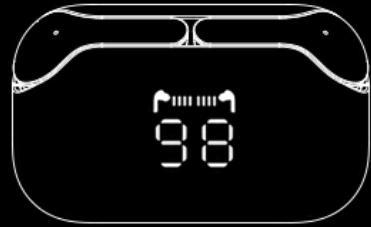
Lassen Sie die dreistellige Anzeige für ein zweistelliges OK-Logo mit vollständigem Status fallen, um das Gesamtdesign einheitlicher zu gestalten



Normale Statusanzeigenummer



Vollständige Statusanzeige OK



Normale Statusanzeigenummer

Image: Examples of the digital display on the IMIKI T12 charging case, showing different battery status indicators such as "36" for 36% charge, "OK" for full charge, and "98" for 98% charge, along with earbud charging icons.

5. KEY FEATURES

5.1 IPX5 Water and Sweat Resistance

The IMIKI T12 earphones are constructed with premium nanomaterials, providing IPX5 water and sweat resistance. This protects them from splashes, sweat, and light rain, making them suitable for outdoor activities in various weather conditions. The sound quality remains unaffected even when exposed to moisture.

IPX5 wasserdicht

Schweißregeninvasion, Tonqualität wie zuvor
Unterstützen Sie Outdoor-Aktivitäten an bewölkten
und regnerischen Tagen



Image: IMIKI T12 earphones shown with water splashing around them, illustrating their IPX5 water resistance. The text highlights protection against sweat and rain, maintaining sound quality during outdoor activities.

5.2 EQsmart Adaptive Technology

The EQsmart Adaptive Technology intelligently adjusts the volume based on your surrounding environment. This ensures a consistent and comfortable listening experience, whether you are in a noisy or quiet setting.

ANPASSBARE LAUTSTÄRKE

Adaptive EQsmart-Technologie

Wechseln Sie zwischen lauten und leisen Umgebungen, die adaptive Technologie passt die Lautstärke subtil an

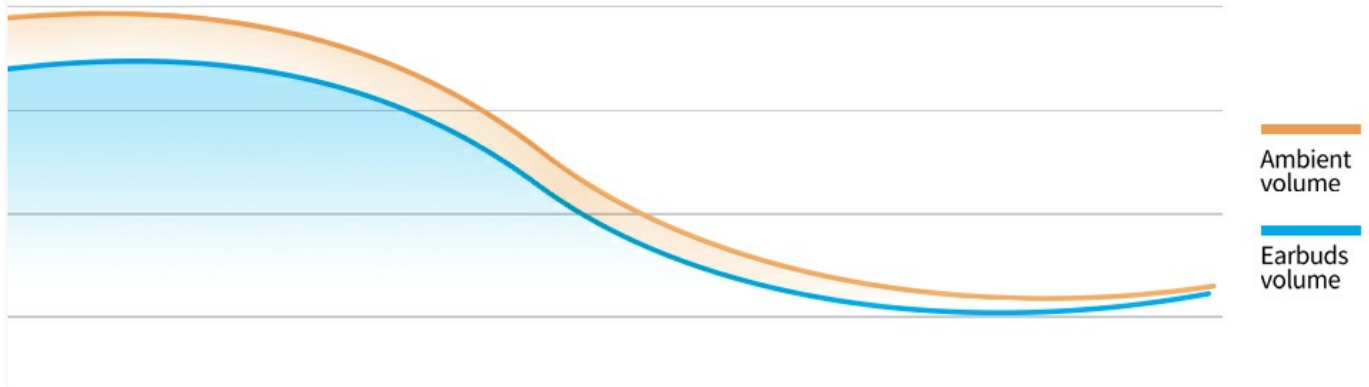
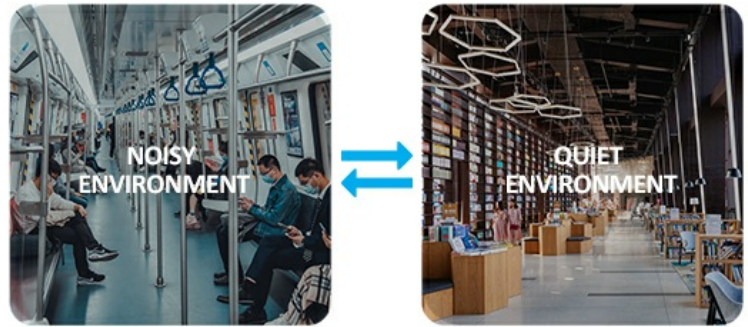


Image: A diagram illustrating the EQsmart Adaptive Technology, showing how it transitions between noisy and quiet environments, subtly adjusting earbud volume to match ambient sound levels.

5.3 Environmental Noise Cancellation (ENC)

The IMIKI T12 incorporates ENC technology with a single microphone array to effectively reduce ambient noise during calls. This ensures clear voice transmission and reception, even in loud environments.



ENC-TECHNOLOGIE ZUR UMWELTLÄRMREDUZIERUNG KEINE ANGST VOR INTERFERENZEN

Die Verwendung der Technologie zur Reduzierung von Umgebungsgeräuschen mit einem einzigen Mikrofonarray kann Umgebungsgeräusche während eines Anrufs effektiv reduzieren und eine hochauflösende Spracherkennung und Anrufqualität auch in einer lauten Umgebung gewährleisten

Image: A woman wearing IMIKI T12 earphones in a public transport setting, illustrating the effectiveness of ENC technology in reducing ambient noise.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your IMIKI T12 earphones.

- **Cleaning:** Regularly clean the earbuds, charging contacts, and charging case with a soft, dry, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the earphones in their charging case to protect them from dust and damage. Store in a cool, dry place.
- **Avoid Extreme Conditions:** Do not expose the earphones or charging case to extreme temperatures, humidity, or direct sunlight for extended periods.

7. TROUBLESHOOTING

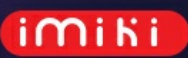
If you encounter issues with your IMIKI T12 earphones, refer to the following common solutions:

- **No Sound / Disconnection:**
 - Ensure both earphones are charged.
 - Check if Bluetooth is enabled on your device and the earphones are connected.
 - Try unpairing and re-pairing the earphones with your device.
 - Ensure the earphones are within the 12-meter Bluetooth range of your device.
- **Earphones Not Charging:**
 - Ensure the charging case has sufficient battery.
 - Check that the charging contacts on both the earphones and the case are clean and free of debris.
 - Verify the charging cable is securely connected to both the case and the power source.
- **Touch Controls Not Responding:**
 - Ensure your fingers are clean and dry when using the touch controls.
 - Try restarting the earphones by placing them back in the case and then taking them out again.

8. SPECIFICATIONS

Feature	Detail
Model Name	T12
Brand	IMIKI
Connectivity Technology	Bluetooth 5.3
Noise Control	Active Noise Cancellation (ANC)
Water Resistance Level	IPX5 (Water Resistant)
Sweat Resistance	Yes
Earphone Playtime	Up to 6 hours (single charge)

Feature	Detail
Total Playtime (with case)	Up to 60 hours
Charging Case Battery Capacity	800 mAh
Charging Time (Case)	Approx. 1.5 hours
Charging Time (Earphones)	Approx. 1 hour
Wireless Communication Technology	Bluetooth
Form Factor	In-Ear
Product Dimensions	9.5 x 8.9 x 3.5 cm
Product Weight	90 g



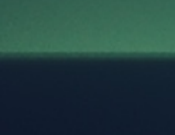
GERÄUSCHUNTERDRÜCKENDE OHRHÖRER MIT EINEM EINZELNEN MIKRO



Rauschunterdrückung für einzelne Mikrofonanrufe



AC 6976 D4 Unterstützung



DNC Intelligente ENC-Technologie



IMIki
98



Gesamtspielzeit
60 Stunden



Batteriekapazität
Ohrstöpsel: 3,7 V/40 mAh
Gehäuse: 3,7 V/800 mAh



Standby-Zeit
3 Monate



Ladezeit
1,5 Stunden (Fall)
1 Stunde (Kopfhörer)



Reichweite<10m



Geben Sie
C-Eingang ein



IPX5

Image: An overview graphic of the IMIKI T12 earphones, highlighting features such as single microphone noise reduction, DNC ENC technology, 60 hours total playtime, 3.7V/40mAh earbud battery, 3.7V/800mAh case battery, 3 months standby, 1.5 hours case charge, 1 hour earbud charge, 10m range, USB-C input, and IPX5 rating.



Image: A graphic emphasizing the IMIKI T12's long battery life, showing 6 hours of playtime per charge and a total of 60 hours with the 800mAh charging case, promoting safer travel and usage.

9. WARRANTY AND SUPPORT

IMIKI provides a standard warranty for its products. For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official IMIKI website. If you encounter any issues or require technical assistance, please contact IMIKI customer support through their official channels.

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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

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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