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PocBuds T60

PocBuds T60 Bluetooth Headphones User Manual

Model: T60 | Brand: PocBuds

1. INTRODUCTION

Thank you for choosing PocBuds T60 Bluetooth Headphones. These wireless earbuds are designed to provide a superior audio experience with extended playtime, a digital charging case, and a secure, comfortable fit for various activities. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your new headphones.



Image: PocBuds T60 Bluetooth Headphones in their charging case, showcasing the digital battery display.

2. WHAT'S IN THE BOX

Your PocBuds T60 package includes the following components:

- Wireless Earbuds (Left and Right)
- Wireless Charging Case
- Type-C Cable
- Eartips (Multiple Sizes: S, M, L)

- User Manual (This document)

Please note: A power adapter is not included.

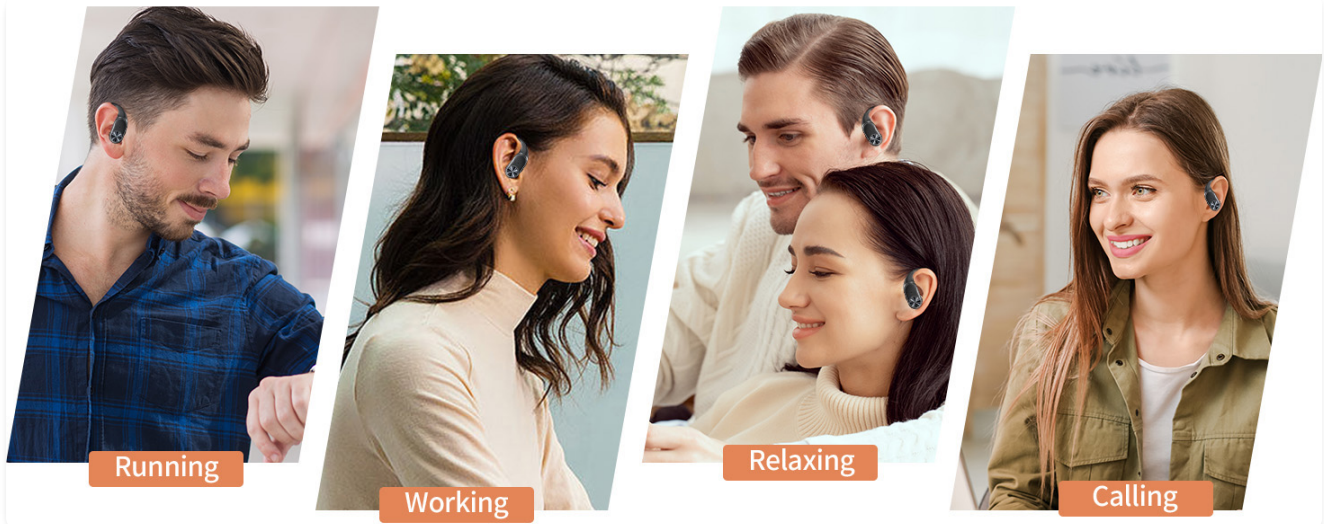


Image: All components included in the PocBuds T60 package, neatly arranged.

3. SETUP & FIRST USE

3.1. Charging the Earbuds and Case

The PocBuds T60 offers extensive battery life and convenient charging options:

- **Earbud Playtime:** Each earbud provides up to 8 hours of listening time on a single charge.
- **Total Playtime with Case:** The charging case extends the total listening time to approximately 80 hours.
- **Digital Display:** The charging case features a dual LED digital display to show the real-time battery status of both the case and individual earbuds.
- **Charging Options:** Supports wired charging via the included Type-C cable and wireless charging using a Qi-certified charging pad (not included).

80hrs Long Battery Life

80
Hrs
with charging case



8
Hrs
single charge



Image: Visual representation of the 80-hour total battery life with the charging case and 8 hours per single earbud charge.

Dual LED Battery Display

Remaining Power of
Charging Case



Charging Status
of Earbud



Image: The dual LED digital display on the charging case, indicating the remaining power of the case and the charging status of each earbud.

Powerful Dynamic Audio

Enjoy a surround sound experience that lets you feel every note like you're there

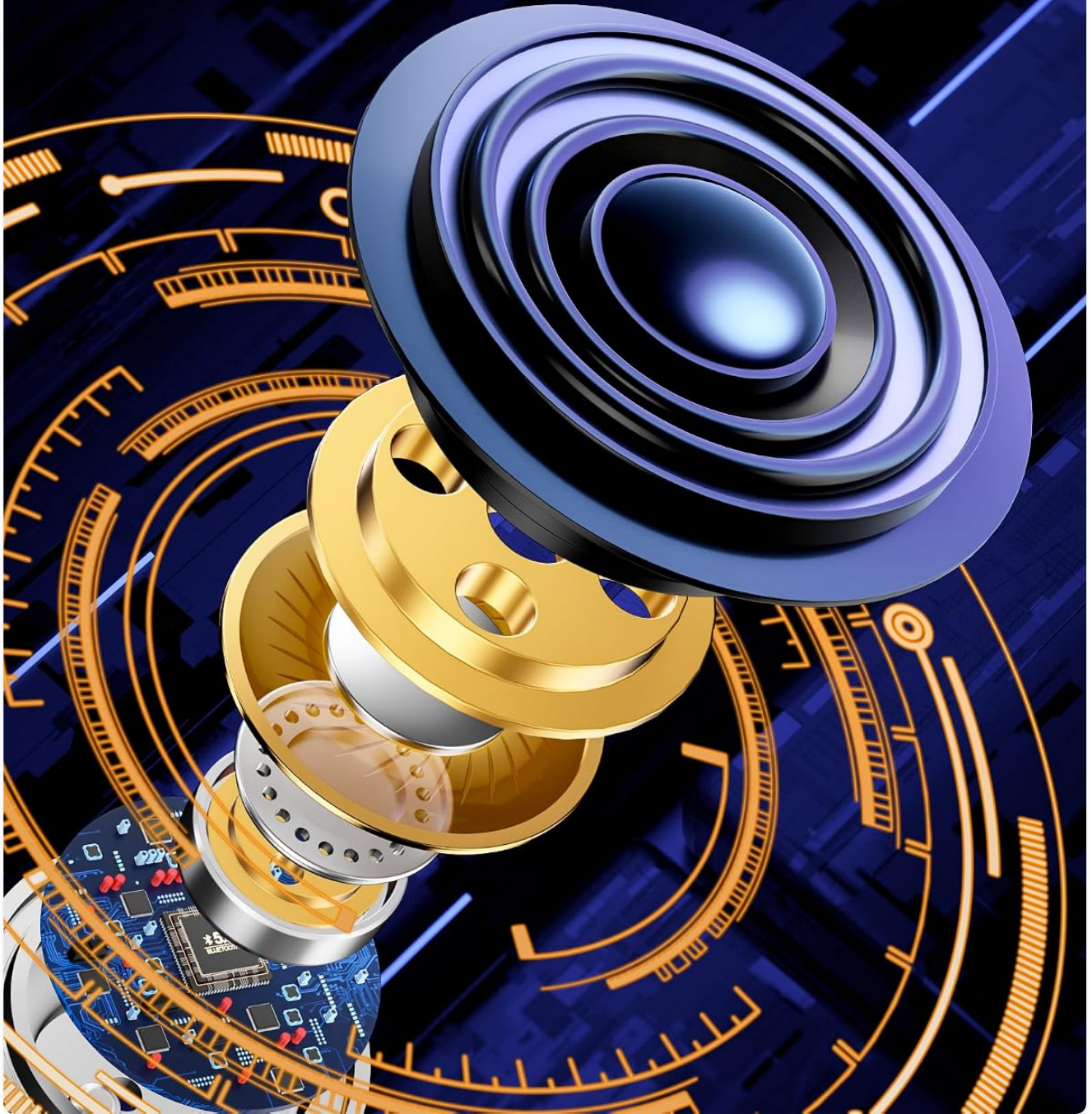


Image: The PocBuds charging case demonstrating both wireless and USB-C wired charging capabilities.

3.2. Pairing with Your Device

The earbuds are designed for quick and seamless connection:

1. Ensure Bluetooth is enabled on your device (smartphone, TV, computer, laptop, smartwatch, etc.).
2. Take both earbuds out of the charging case. They will automatically power on and enter pairing mode.
3. On your device's Bluetooth settings, select "T60" from the list of available devices to connect.
4. Once connected, you will hear an audible confirmation.

The advanced Bluetooth 5.3 technology ensures a strong, continuous connection within a range of up to 30ft, providing a low-latency listening experience.

One-Step Pairing

Pick the earbuds out of the case, auto connect with your device



Image: A smartphone displaying its Bluetooth settings, showing the 'T60' earbuds successfully connected, highlighting the one-step pairing process.

4. OPERATING INSTRUCTIONS

4.1. Controls

The earbuds feature intuitive one-button touch controls for managing your audio and calls:

- **Long Press (Left/Right):** Volume control (e.g., long press left for volume down, right for volume up).
- **Press Once (Left/Right):** Play/Pause music, Answer/End calls.
- **Press Twice (Left/Right):** Next/Previous track.
- **Press Thrice (Left/Right):** Activate Voice Assistant.
- **Press and Hold for 2 Seconds (Left/Right):** Reject incoming call.

IPX7 Sweat-resistant

Creates a sweatproof seal to protect the internal components against damage



Image: A visual guide to the touch controls on the earbuds, detailing actions for music playback and call management.

4.2. Listening Modes

The PocBuds T60 offers versatile listening options:

- **Binaural Mode:** Use both earbuds simultaneously for a stereo surround sound experience.
- **Mono Mode:** Use either the left or right earbud independently to enjoy music or calls while keeping one ear free.

4.3. Audio Quality

Equipped with 13mm double-layer diaphragm drivers, the earbuds deliver high-fidelity sound with strong bass, clear mids, and bright treble. Built-in microphones with HD Voice Technology ensure clear call performance by isolating your voice from ambient noise.



Image: An exploded diagram illustrating the internal components of the earbud's powerful dynamic audio driver.

5. FIT AND COMFORT

The PocBuds T60 are designed for a secure and comfortable fit, especially during sports and active use:

- **Flexible Earhooks:** The over-ear earhook design ensures the earbuds stay securely in place, preventing them from falling out during movement.
- **Customized Comfort:** Three multiple sizes of ear tips (S, M, L) are included to help you find the perfect seal and comfort for your ear canal.

Ultimate Fit and Comfort

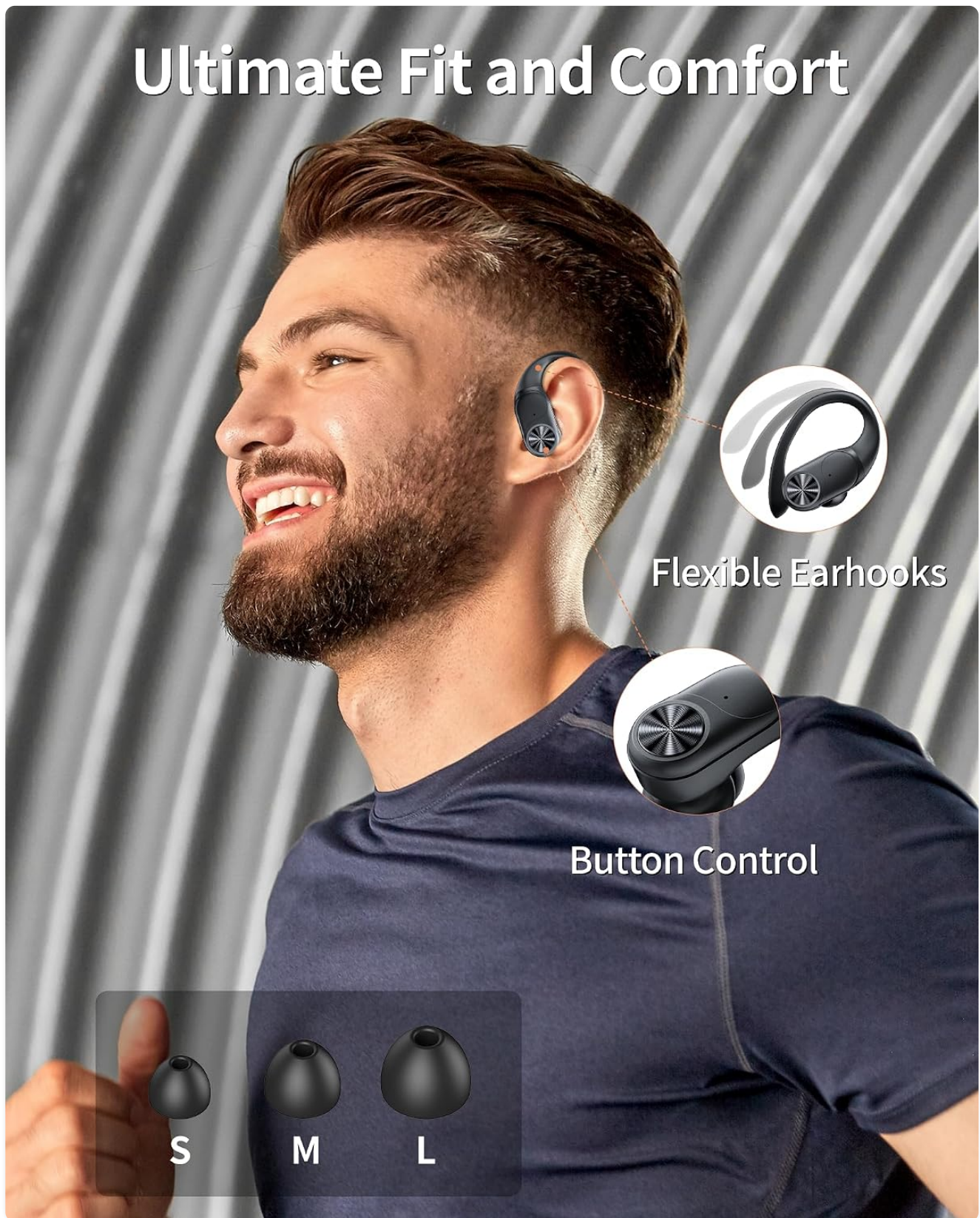


Image: A person wearing the PocPods T60 earbuds, demonstrating the secure fit provided by the flexible earhooks. Different ear tip sizes are also shown.

5.1. How to Get a Perfect Fit

1. Put the ear hook back over your ear.
2. Insert the ear tip snugly into your ear.
3. Adjust for comfort and stability.

- **Force Control:** Do not insert earbuds forcefully to protect ear canal. Adjust ear hooks gently to avoid over-

pressing ear skin.

- **Stop if Uncomfy:** If there's any discomfort like ear canal pain, skin itch or foreign body feeling, stop using earbuds, check, and seek medical help if needed.
- **Adaptation for Sports:** Ensure ear hook positions are right and stable before exercise to prevent shaking/friction harm like abrasions.

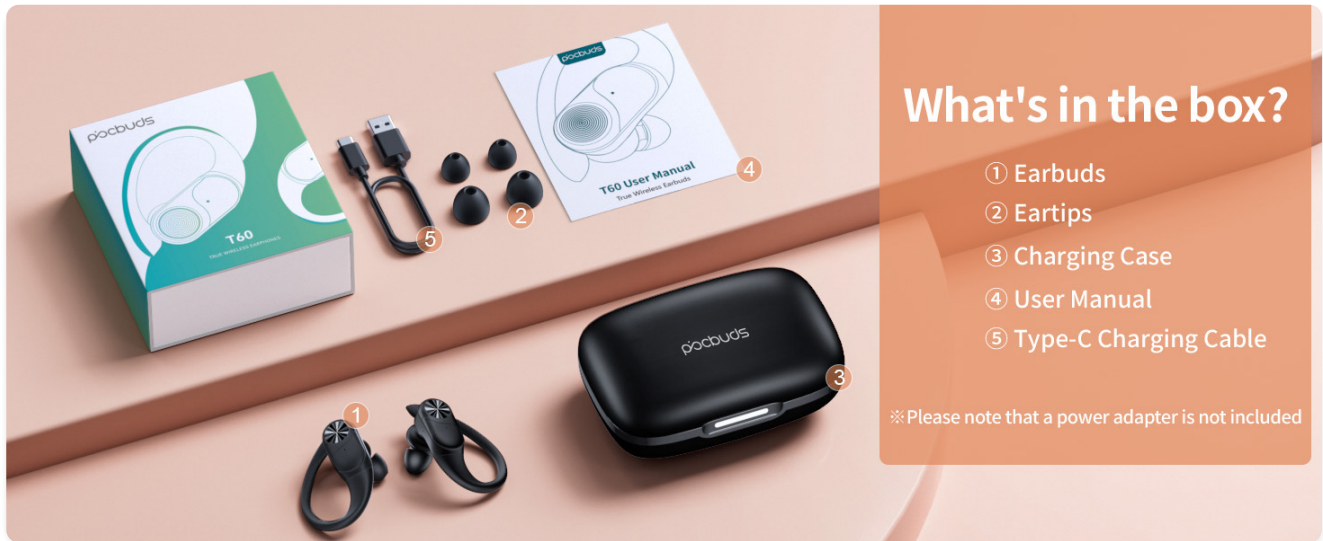


Image: A visual guide demonstrating the correct steps to achieve a perfect and secure fit for the earbuds, including earhook positioning.

6. MAINTENANCE & CARE

6.1. IPX7 Sweat-resistant

The earbuds are IPX7 waterproof, meaning they can withstand sweat and light rain, allowing you to keep the beat going even during intense workouts or in wet conditions. This rating creates a sweatproof seal to protect the internal components against damage.



Image: The earbuds shown with water splashing, illustrating their IPX7 sweat-resistant capability.

6.2. How to Clean Your Earbuds

Regular cleaning helps maintain performance and hygiene:

1. Remove the earbuds from the charging case.
 2. Unplug the charging cable from the case and device.
 3. For earbud contacts, clean with a slightly wet cotton swab. For case pins, use a damp lint-free cloth.
 4. Wipe other parts of the case with a soft, dry, lint-free cloth.
- Clean earbuds at least once a week. In sweaty, dusty or allergenic conditions, clean more often.
 - If exposed to pollen, dust or cosmetics, wipe the earbuds with a damp cloth before use to cut allergen. Allergic users should clean them right after use.



Image: A step-by-step visual guide on the proper method for cleaning your earbuds and their charging case.

7. TROUBLESHOOTING

If you encounter any issues with your PocPods T60 headphones, please refer to the following common solutions:

7.1. Connection Issues

- Ensure Bluetooth is enabled on your device and the earbuds are within range (up to 30ft).
- Check if the earbuds are charged.
- Try forgetting the device in your phone's Bluetooth settings and re-pairing.

7.2. Audio Problems

- Adjust the volume on both your device and the earbuds.
- Ensure earbuds are clean and free of debris that might obstruct sound.
- Try resetting the earbuds to factory settings.

7.3. How to Reset T60 Earbuds to Factory Settings

Follow these steps to reset your earbuds:

1. Toggle off/forget the Bluetooth on all connected devices.
2. Take the earbuds out for 5 minutes to consume some battery of both buds. (Tip: Can't be reset if the earbuds are fully charged).
3. Put the earbuds back into the case and make sure both earbuds blink Red.

4. Press and hold the buttons on both earbuds for 8 seconds until the LED indicators flash red and white 3 times.
5. Take the earbuds out. Try to connect with the designated device.

Video: Official guide on how to restore PocBuds T60 earbuds to factory settings. This can resolve various connectivity and audio issues.

For more detailed troubleshooting, please refer to the official Troubleshooting Guide PDF available on the product's Amazon page.

8. SPECIFICATIONS

Model Name	T60
Brand	PocBuds
Connectivity Technology	Wireless (Bluetooth 5.3)
Ear Placement	Over Ear
Playtime (Single Charge)	Up to 8 hours
Total Playtime (with Case)	Up to 80 hours
Charging Time	Approx. 1 Hour
Water Resistance Level	IPX7 (Sweat-resistant)
Audio Driver Size	13mm
Frequency Response	20 Hz - 20,000 Hz
Bluetooth Range	30+ feet
Control Type	Touch, Volume Control
Item Weight	2 Ounces
Product Dimensions	3.54 x 2.36 x 1.5 inches

9. WARRANTY & SUPPORT

PocBuds is committed to providing excellent customer service and product reliability:

- **Lifetime Warranty:** Your PocBuds T60 headphones are covered by a lifetime warranty.
- **Free Replacement for Lost Earbuds:** In case of loss, a free replacement for lost earbuds may be available. Please contact customer support for details.
- **24 Hours Support:** Dedicated customer support is available 24 hours to assist you with any inquiries or issues.



Lifetime Warranty



Free Replacement
for Lost Earbuds



24 Hours Support



5+ Million People's
Choice

Image: Icons symbolizing the product's lifetime warranty, free replacement for lost earbuds, and 24-hour customer support. For further assistance, please refer to the Warranty PDF or contact PocBuds customer support directly.

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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