

## xinwld A97 Pro

# xinwld A97 Pro Wireless Earbuds Instruction Manual

Model: A97 Pro

## 1. INTRODUCTION

Thank you for choosing the xinwld A97 Pro Wireless Earbuds. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new earbuds. Please read it carefully to ensure optimal performance and longevity of your device.

## 2. WHAT'S IN THE BOX

Verify that all items are present in your package:

- 2x Wireless Earbuds (Left and Right)
- 1x Lightweight Charging Case
- 1x USB-C Charging Cable
- 3x Eartips (S/M/L sizes)
- 1x User Manual



## What's in the box?

Choose the Suitable Eartips, Stay comfortable.

- A97 Pro Earbuds
- User Guide
- Charging Case
- Type-C Charging Cable
- Eartips with three size options

Image: Package contents of the xinwld A97 Pro Wireless Earbuds, showing the earbuds, charging case, USB-C cable, and various sized eartips.

### 3. PRODUCT OVERVIEW

The xinwld A97 Pro Wireless Earbuds feature an ergonomic in-ear design and come with a portable charging case. The case includes an LED display to show battery levels for both the case and individual earbuds.



Image: The xinwld A97 Pro Wireless Earbuds resting in their open charging case, which features a digital LED battery display.

# Internal Digital Power Display

No LED screen, complete body  
More elegant appearance



Image: Detailed view of the charging case's internal digital power display, indicating the charge level of the case and each earbud.

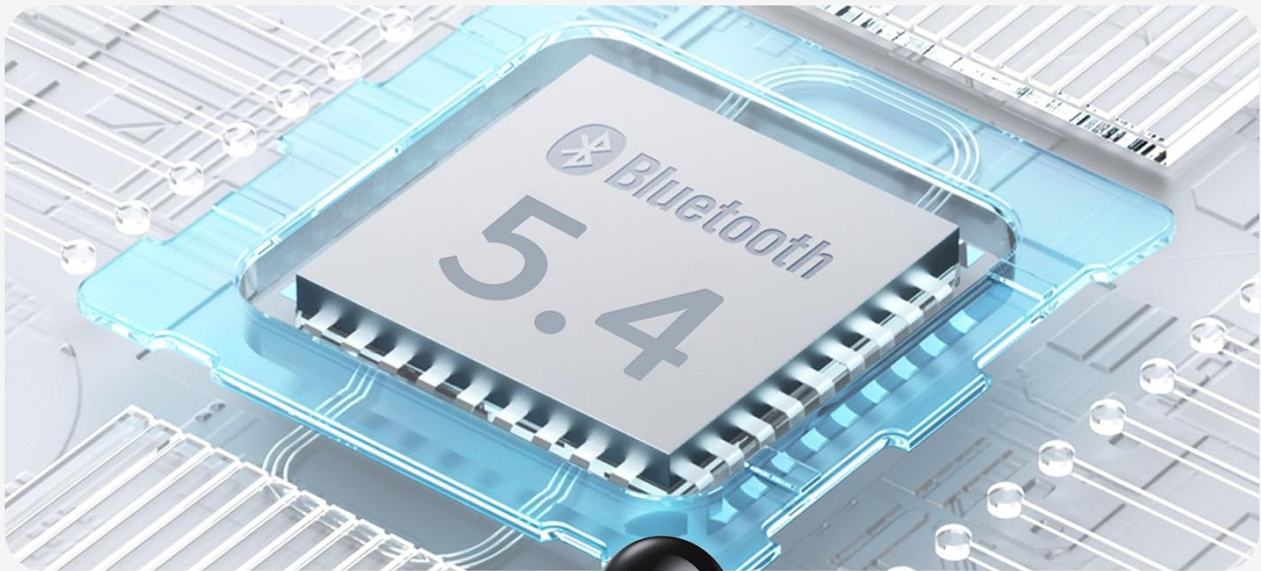
## 4. SETUP

### 4.1. Initial Charging

1. Before first use, fully charge the charging case and earbuds.
2. Place both earbuds into the charging case.
3. Connect the USB-C charging cable to the charging port on the case and a power source.
4. The LED display on the case will show the charging status. A full charge is indicated by '100' on the case display and full battery icons for the earbuds.

### 4.2. Bluetooth Pairing

The earbuds utilize Bluetooth 5.4 technology for a stable and efficient connection.



# New Bluetooth V5.4

Advanced Bluetooth 5.4 technology supports clearer sound quality and calls.



Faster speed



More stable connection



Lower latency

Image: A visual representation of the Bluetooth 5.4 chip, highlighting its features for faster speed, more stable connection, and lower latency.

1. Ensure the earbuds are charged and placed inside the charging case.
2. Open the charging case lid. The earbuds will automatically enter pairing mode.
3. On your device (smartphone, tablet, etc.), enable Bluetooth.
4. Search for available Bluetooth devices and select "A97 Pro" from the list.
5. Once connected, a voice prompt will confirm successful pairing.





Image: A visual guide to the one-step pairing process, showing the earbuds and charging case with the instruction to open the case for automatic connection.

## 5. OPERATING INSTRUCTIONS

### 5.1. Touch Controls

The xinwld A97 Pro earbuds feature sensitive touch controls for easy management of audio playback and calls.

# One-click Smart Control

All operations are at your fingertips

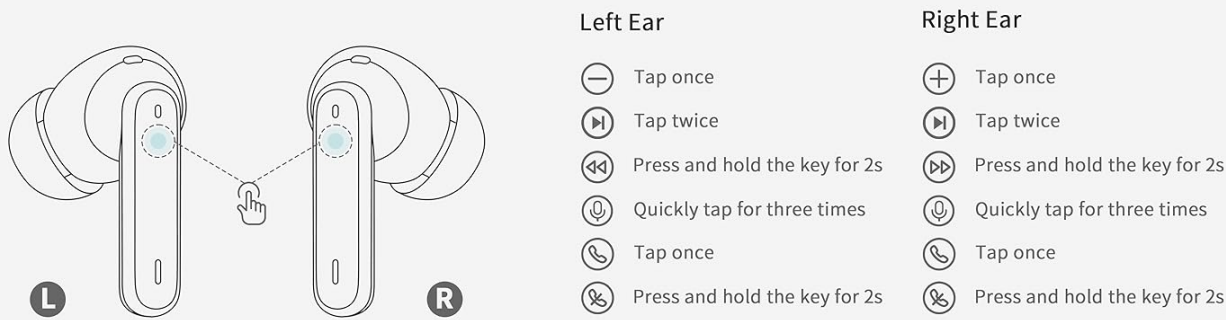


Image: A detailed diagram outlining the various touch control gestures for both the left and right earbuds, including actions like play/pause, track skipping, volume adjustment, call management, and voice assistant activation.

### Earbud Touch Control Functions

Action	Left Earbud	Right Earbud
Play/Pause	Tap once	Tap once
Next Song	Tap twice	Tap twice
Previous Song	Press and hold for 2s	Press and hold for 2s
Volume Down	Quickly tap three times	N/A
Volume Up	N/A	Quickly tap three times
Answer/End Call	Tap once	Tap once
Reject Call	Press and hold for 2s	Press and hold for 2s
Activate Voice Assistant	Tap twice	Tap twice

### 5.2. Mono/Dual Mode

The earbuds support both mono and dual modes, allowing you to use either one earbud independently or both together for a stereo experience.

- **Dual Mode:** Simply take both earbuds out of the charging case. They will automatically connect to each other and then to your paired device.
- **Mono Mode:** Take only one earbud (left or right) out of the charging case. It will connect to your paired device independently. The other earbud can remain in the case or be used later.

## Splashes & Sweat No problem

The earbuds are sealed with IPX7 rated protection to shield from heavy rain and water splashes.



Image: An illustration demonstrating the ability to use the earbuds in either mono (single earbud) or dual (both earbuds) mode, with the charging case also visible.

### 5.3. Audio Features

The A97 Pro earbuds are designed to deliver a rich audio experience:

- **Hi-Fi Stereo & Deep Bass:** Equipped with 13mm dynamic drivers and AAC/SBC audio coding, these earbuds provide clear Hi-Fi stereo sound with pronounced deep bass.
- **ENC Noise Cancelling Mic:** The integrated microphone features Environmental Noise Cancellation (ENC) to reduce moderate wind noise, ensuring clear voice calls.

# Immersive Hi-Fi Stereo



Oversized 13mm drivers for rich  
Immersive sound

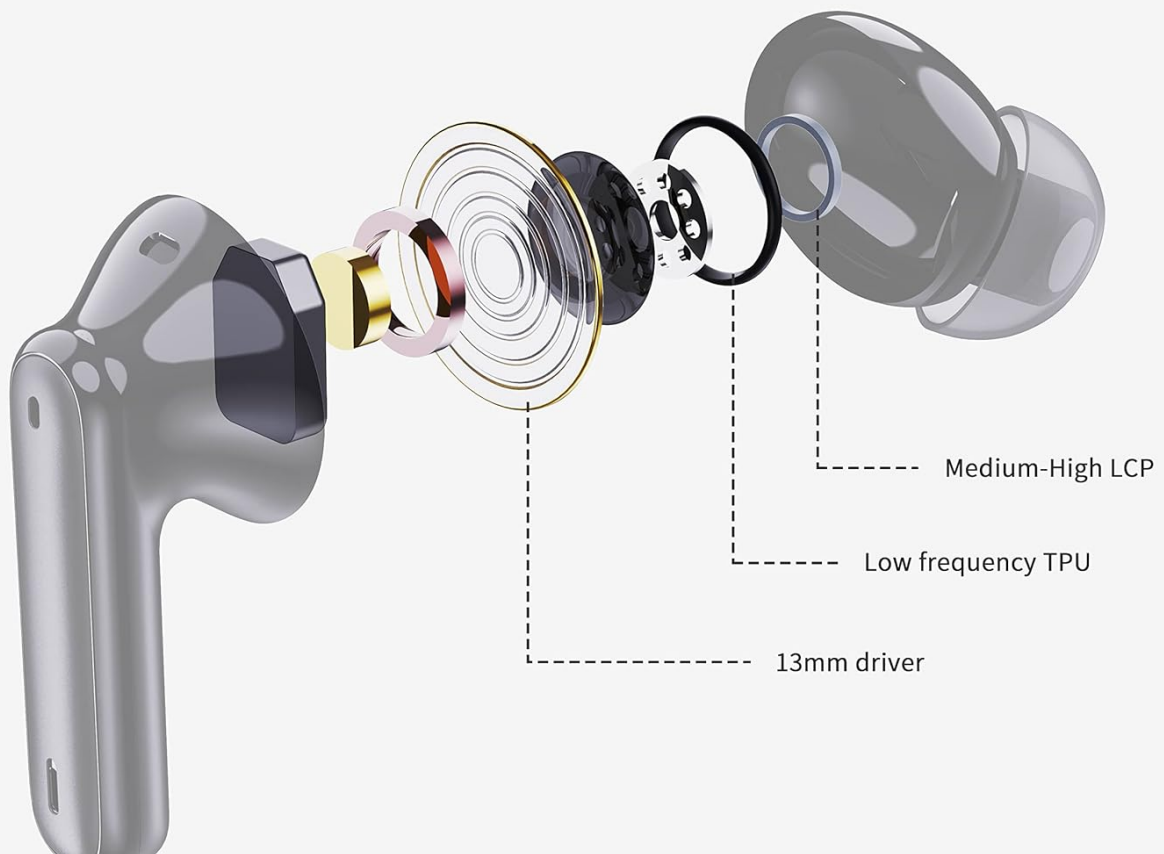


Image: An exploded diagram illustrating the internal structure of an earbud, detailing the 13mm driver and other components responsible for immersive Hi-Fi stereo sound.

## Mono mode/ Dual mode

You can use either earbud while the other charges &  
switch the left and right earbuds at any time.



Image: A magnified view of the 13mm oversized dynamic driver, explaining how it optimizes vocal and high-frequency performance while maintaining strong bass.



## 6. MAINTENANCE

### 6.1. Cleaning

- Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth.
- Remove eartips and clean any earwax or debris from the earbud nozzles using a small brush or cotton swab.
- Ensure charging contacts on both earbuds and case are clean and dry for proper charging.

### 6.2. Water Resistance

The earbuds are rated IP7 waterproof, offering protection against splashes and sweat. This makes them suitable for workouts and use in light rain.

- Do not submerge the earbuds in water.
- Ensure earbuds are completely dry before placing them back into the charging case to prevent damage.



# Waterproof and Sweatproof



**IP7  
Waterproof**

Image: The earbuds and charging case are depicted with water droplets, illustrating their IP7 waterproof and sweatproof capabilities.

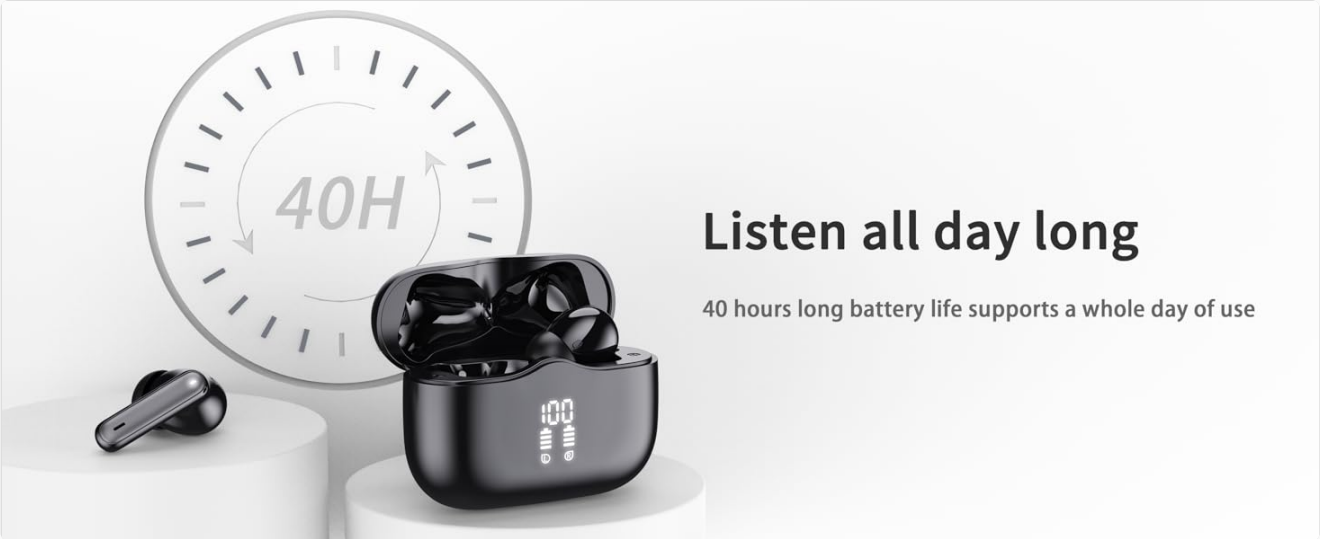


Image: A graphic highlighting the earbuds' IPX7 rating, indicating protection against splashes and sweat.

## 7. TROUBLESHOOTING

If you encounter issues with your xinwld A97 Pro earbuds, refer to the following common solutions:

### Common Issues and Solutions

Issue	Possible Cause	Solution
Earbuds not pairing with device	Bluetooth off, earbuds not in pairing mode, device already connected to another earbud.	Ensure Bluetooth is on. Place earbuds in case, close, then open lid to re-enter pairing mode. Forget "A97 Pro" on your device and re-pair.
Only one earbud working	One earbud not charged, not connected to the other, or in mono mode.	Ensure both earbuds are charged. Place both in case, close, then open. If issue persists, reset earbuds (refer to user manual for specific reset steps).
No sound or low volume	Volume too low on device/earbuds, earbud placement, debris in earbud nozzle.	Increase volume on both your device and earbuds. Adjust earbud position. Clean earbud nozzles.
Charging case not charging	Faulty cable/adaptor, dirty charging port.	Try a different USB-C cable and power adapter. Clean the charging port on the case.
Touch controls unresponsive	Earbuds not properly seated, temporary software glitch.	Ensure earbuds are securely in your ears. Place earbuds back in case, close, then reopen to reset.

## 8. SPECIFICATIONS

**Model Name:**

A97 Pro

**Brand:**

xinwld

**Connectivity Technology:**

Wireless (Bluetooth)

**Bluetooth Version:**

5.4

**Bluetooth Range:**

Up to 15 meters

**Audio Driver Type:**

13mm Dynamic Driver

**Noise Control:**

ENC Noise Cancelling (Microphone), Passive Noise Cancellation (Earbuds)

**Earbud Battery Life:**

Up to 8 hours (at 80% volume)

**Total Playtime (with Charging Case):**

Up to 40 hours

**Water Resistance Level:**

IP7 Waterproof

**Control Type:**

Touch Control

**Ear Placement:**

In Ear

**Material:**

Plastic

**Item Weight:**

0.09 Kilograms (approx. 3.2 ounces)

**Compatible Devices:**



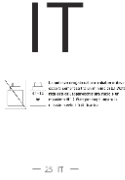


Compatible with most Bluetooth-enabled devices including iOS and Android smartphones and tablets.

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact the seller directly through the platform where the product was purchased. The manufacturer, xinwld, is committed to providing assistance for product-related inquiries.

You can typically find support contact information on the seller's page or within your order details.



 <p>User Guide for A97 Pro</p>	<p><a href="#">A97 Pro Wireless Earbuds User Guide</a></p> <p>Comprehensive user guide for the A97 Pro wireless earbuds, covering setup, functions, charging, maintenance, and troubleshooting. Features Bluetooth 5.3, IP7 waterproofing, and a 36-hour battery life.</p>
 <p>MD026 True Wireless Stereo Earphones</p>	<p><a href="#">MD026 True Wireless Stereo Earphones User Guide</a></p> <p>Comprehensive user guide for the MD026 True Wireless Stereo Earphones, covering setup, functions, charging, maintenance, and troubleshooting.</p>
 <p>IT</p>	<p><a href="#">Wireless Earbuds User Manual and Specifications</a></p> <p>Comprehensive guide to using, pairing, and maintaining wireless earbuds, including product specifications, charging instructions, and troubleshooting tips.</p>
 <p>User Guide for A97 Pro</p>	<p><a href="#">A97 Pro Wireless Earbuds User Guide</a></p> <p>Comprehensive user guide for the A97 Pro wireless earbuds, covering setup, features, functions, charging, and troubleshooting.</p>
 <p>User Guide for A90 Pro</p>	<p><a href="#">A90 Pro Wireless Earbuds User Guide</a></p> <p>Comprehensive user guide for the A90 Pro wireless earbuds, covering setup, functions, charging, maintenance, and troubleshooting.</p>