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› [EarFun Air Pro 4 Adaptive Hybrid Noise Canceling Wireless Earbuds User Manual](#)

## EarFun EarFun Air Pro 4

# EarFun Air Pro 4 Adaptive Hybrid Noise Canceling Wireless Earbuds User Manual

Model: EarFun Air Pro 4

## INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your EarFun Air Pro 4 Adaptive Hybrid Noise Canceling Wireless Earbuds. Please read this manual thoroughly before using your earbuds to ensure optimal performance and longevity.

The EarFun Air Pro 4 earbuds are designed to deliver a superior audio experience with advanced features such as Qualcomm Snapdragon Sound with aptX Lossless, adaptive hybrid active noise canceling up to 50dB, and crystal-clear call quality powered by AI algorithms and 6 microphones.

## PRODUCT OVERVIEW



Image: EarFun Air Pro 4 wireless earbuds and their charging case. The earbuds are sleek and black, designed for in-ear placement, and the compact charging case is also black with the EarFun logo.

The EarFun Air Pro 4 package includes the wireless earbuds, a charging case, and various ear tip sizes for a comfortable fit. These earbuds feature a compact design for portability and an ergonomic shape for secure in-ear placement.

## SETUP GUIDE

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### 1. Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case. Place the earbuds into the charging case. Connect the charging case to a power source using a compatible USB-C cable. The indicator lights on the case will show the charging status. A full charge typically takes approximately 2 hours for the case and 1.5 hours for the earbuds.

### 2. Bluetooth Pairing

1. Ensure the earbuds are in the charging case and the case lid is open.
2. On your device (smartphone, tablet, laptop), enable Bluetooth.
3. Select "EarFun Air Pro 4" from the list of available Bluetooth devices.
4. Once connected, you will hear an audible confirmation from the earbuds.

For subsequent uses, the earbuds will automatically connect to the last paired device when removed from the case.

### 3. Wearing the Earbuds

Select the ear tips that provide the best seal and comfort for your ears. Gently insert each earbud into your ear canal and twist slightly to secure them. A proper fit is crucial for optimal sound quality and noise cancellation performance.

### 4. EarFun App Installation

Download the official EarFun App from your device's app store. The app allows for personalized settings, firmware updates, and control customization for your EarFun Air Pro 4 earbuds.

## OPERATING INSTRUCTIONS

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### Touch Controls

The EarFun Air Pro 4 earbuds feature intuitive touch controls. Specific functions can be customized via the EarFun App.

- **Single Tap:** Play/Pause, Answer Call
- **Double Tap:** Next Track, End Call
- **Triple Tap:** Previous Track, Activate Voice Assistant
- **Long Press (Left Earbud):** Toggle ANC Modes (Noise Cancellation / Ambient Sound / Normal)
- **Long Press (Right Earbud):** Volume Up

### Adaptive Hybrid Active Noise Cancellation (ANC)

# Adaptive Hybrid Active Noise Cancellation

Adaptive Hybrid ANC with QuietSmart 3.0 tech reduces noise up to 50dB by automatically detecting the ear canal structure to achieve the deepest noise cancellation.

QUIET  
SMART  
3.0

50 dB 



Image: A woman wearing the EarFun Air Pro 4 earbuds, illustrating the Adaptive Hybrid Active Noise Cancellation feature. Text overlays explain that QuietSmart 3.0 technology reduces noise up to 50dB by automatically detecting ear canal structure.

The EarFun Air Pro 4 utilizes Adaptive Hybrid ANC with QuietSmart 3.0 technology to provide up to 50dB of noise reduction. This system automatically adjusts noise cancellation levels based on your environment and ear canal shape for optimal performance. You can cycle through the following modes by long-pressing the left earbud:

- **Noise Cancellation:** Blocks out ambient noise for an immersive listening experience.
- **Ambient Sound (Transparency Mode):** Allows you to hear your surroundings while still enjoying your audio, useful for awareness in busy environments.
- **Normal:** Disables noise cancellation and ambient sound modes.

## Audio Quality and Codec Support

# aptX Lossless With 3x More Detailed Sound

aptX lossless and LDAC Tech transmit 3x music details for superior sound.



LDAC

aptX™ Lossless



## The Bit Rate of Bluetooth Audio Codec

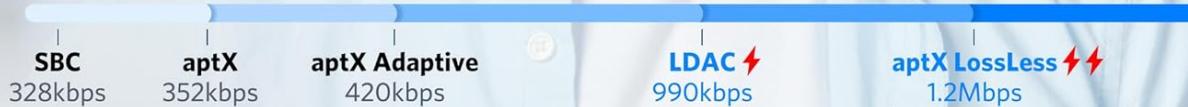


Image: A man wearing EarFun Air Pro 4 earbuds, highlighting the aptX Lossless and Hi-Res Audio Wireless capabilities. The image also shows a comparison of Bluetooth audio codec bit rates, emphasizing the superior detail of aptX Lossless and LDAC.

# Snapdragon Sound & Qualcomm QCC3091

Equipped with Qualcomm QCC3091 chip, combined with Snapdragon Sound™ tech, it offers premium sound by preserving all the original audio signals.



Image: An exploded view of the EarFun Air Pro 4 earbud, showcasing its internal components, including the Qualcomm QCC3091 SoC and 10mm Composite Drivers, which contribute to the Snapdragon Sound technology.

The EarFun Air Pro 4 earbuds are equipped with Qualcomm Snapdragon Sound and aptX Lossless Audio, ensuring high-fidelity sound reproduction. They support various codecs including LDAC, LE Audio, and LC3, providing compatibility with a wide range of audio sources and delivering robust bass, articulate midrange, and sparkling treble.

## Call Quality

# 6-Mic AI Algorithm & cVc 8.0 ENC Call

Combining 6-mic AI algorithm with cVc 8.0 tech for superior clarity call quality.



Image: A woman smiling and holding a phone, wearing EarFun Air Pro 4 earbuds. The image illustrates the 6-Mic AI Algorithm and cVc 8.0 ENC (Environmental Noise Cancellation) technology, showing how feedforward, feedback, and talk mics work together to enhance call clarity by separating voice from noise.

Featuring 6 built-in microphones, advanced AI algorithms, and Qualcomm cVc 8.0 technology, the earbuds effectively suppress background noise during calls, ensuring your voice is transmitted clearly to the other party, even in noisy environments.

## Multipoint Connection

The EarFun Air Pro 4 supports multipoint connection, allowing you to seamlessly switch between two paired devices simultaneously. Manage your connections through the EarFun App or manually as needed.

## MAINTENANCE

Proper maintenance ensures the longevity and performance of your earbuds.

- **Cleaning:** Regularly clean the earbuds, especially the ear tips and charging contacts, with a soft, dry, lint-free cloth.

Do not use abrasive cleaners or solvents.

- Storage:** When not in use, store the earbuds in their charging case to protect them from dust and damage.
- Battery Care:** Avoid exposing the earbuds or case to extreme temperatures. For long-term storage, ensure the battery is not completely depleted.

Note: The EarFun Air Pro 4 earbuds are not water resistant. Avoid exposure to liquids.

## TROUBLESHOOTING

If you encounter issues with your EarFun Air Pro 4 earbuds, refer to the following common solutions:

Problem	Solution
Earbuds not pairing	Ensure Bluetooth is enabled on your device. Place earbuds in case, close lid, then open to re-enter pairing mode. Try forgetting the device on your phone and re-pairing.
No sound from one earbud	Check battery level of both earbuds. Ensure they are properly seated in the charging case. Try resetting the earbuds (refer to app or online manual for specific reset steps).
Charging issues	Verify the charging cable and adapter are working. Clean the charging contacts on both earbuds and the case. Ensure the case is connected to a power source.
ANC not effective	Ensure earbuds are properly seated in your ears with a good seal. Try different ear tip sizes. Confirm ANC mode is active via touch control or the EarFun App.

For further assistance, please refer to the EarFun App or visit the official EarFun support website.

## SPECIFICATIONS

Feature	Detail
Model Name	EarFun Air Pro 4
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth
Bluetooth Version	5.0
Noise Control	Adaptive Hybrid Active Noise Cancellation (up to 50dB)
Microphones	6 (with AI Algorithm & Qualcomm cVc 8.0 ENC)
Audio Codecs Supported	aptX Lossless, LDAC, LE Audio, LC3
Chipset	Qualcomm QCC3091 SoC
Control Method	App, Touch
Battery Life (Earbuds)	Up to 80 hours (with ANC off, using charging case)
Quick Charge	10 minutes charge for 10 hours playback
Water Resistance Level	Not Water Resistant
Compatible Devices	Smartphones, Laptops, Desktops, Tablets, Televisions

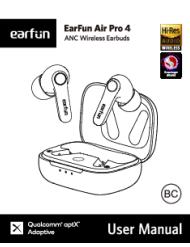
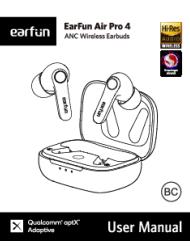
## WARRANTY AND SUPPORT

EarFun products are covered by a limited warranty. For detailed warranty information, please refer to the warranty card included with your product or visit the official EarFun website.

For technical support, frequently asked questions, or to contact customer service, please visit the EarFun support page on their official website: [www.earfun.com/support](http://www.earfun.com/support). You may also find assistance through the EarFun App.

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## Related Documents - EarFun Air Pro 4

	<p><a href="#"><u>EarFun Air Pro 4 ANC Wireless Earbuds User Manual</u></a></p> <p>Comprehensive user manual for the EarFun Air Pro 4 ANC Wireless Earbuds, covering app features, fitting, pairing, in-ear detection, LDAC, touch controls, LED indicators, specifications, and troubleshooting. Learn how to optimize your audio experience and manage your earbuds.</p>
	<p><a href="#"><u>EarFun Air Pro 4 ANC Wireless Earbuds User Manual and Troubleshooting Guide</u></a></p> <p>Comprehensive user manual for EarFun Air Pro 4 ANC Wireless Earbuds, covering app features, pairing, in-ear detection, LDAC, reset, touch controls, LED indicators, specifications, and troubleshooting. Learn how to optimize your audio experience with these Hi-Res Audio Wireless earbuds featuring Qualcomm aptX Adaptive and Snapdragon Sound.</p>
	<p><a href="#"><u>EarFun Air Pro 4 ANC Wireless Earbuds User Manual</u></a></p> <p>Discover the EarFun Air Pro 4 ANC Wireless Earbuds user manual. Learn how to fit, pair, and control your earbuds for an enhanced audio experience. This guide covers app features, touch controls, LDAC activation, troubleshooting, and product specifications for optimal use of your Hi-Res Audio Wireless and Qualcomm aptX Adaptive earbuds.</p>
	<p><a href="#"><u>SOUNDPEATS Air5 User Guide: Features, Operation, and Troubleshooting</u></a></p> <p>Comprehensive user guide for the SOUNDPEATS Air5 wireless earbuds, covering dual device connection, charging, wearing, controls, indicator lights, and troubleshooting tips. Includes multilingual instructions.</p>
	<p><a href="#"><u>EarFun Air Pro 4 ANC Wireless Earbuds User Manual</u></a></p> <p>User manual for the EarFun Air Pro 4 ANC Wireless Earbuds, detailing features like the EarFun Audio App, fitting instructions, pairing, in-ear detection, LDAC, reset, touch controls, LED indicators, specifications, and troubleshooting.</p>

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Questyle QCC Dongle Pro Lossless Bluetooth Transmitter Instructions

devices / Questyle / AD010/QCCDPRO / Questyle QCC Dongle Pro Lossless Bluetooth Transmitter Instructions

Questyle  
QCC Dongle Pro Lossless Bluetooth Transmitter

**FC** FCC ID: A26HQA-CEP0 The QCC Dongle Pro Lossless Bluetooth Transmitter from Questyle is equipped with the latest generation of Qualcomm QCC5100 chip, which supports aptX Adaptive, aptX LL, aptX HD, and aptX Adaptive. It provides high-quality, low-latency audio codecs such as aptX, aptX HD, aptX Adaptive, LDAC, and Hi-Res. Whether for listening to music or gaming, it provides users with an exceptional audio experience.

Status Indicator light explanations

## [Questyle QCC Dongle Pro Lossless Bluetooth Transmitter Instructions](#)

Instructions for setting up and using the Questyle QCC Dongle Pro Lossless Bluetooth Transmitter, including status light explanations, pairing procedures, supported codecs, and system compatibility.

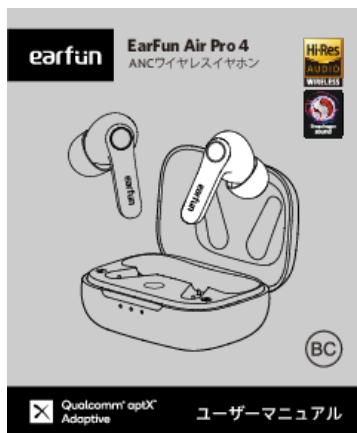
Documents - EarFun – EarFun Air Pro 4



### [EarFun Air Pro 4 ANC Wireless Earbuds User Manual](#)

Discover the EarFun Air Pro 4 ANC Wireless Earbuds user manual. Learn how to fit, pair, and control your earbuds for an enhanced audio experience. This guide covers app features, touch controls, LDAC activation, troubleshooting, and product specifications for optimal use of your Hi-Res Audio Wireless and Qualcomm aptX Adaptive earbuds.

lang:en score:53 filesize: 19.32 M page\_count: 40 document date: 2024-08-22



### [EarFun Air Pro 4 ANC Wireless Earphones User Manual](#)

Comprehensive user manual for the EarFun Air Pro 4 ANC Wireless Earphones, covering setup, pairing, features, controls, specifications, and troubleshooting.

lang:en score:52 filesize: 5.26 M page\_count: 7 document date: 2024-06-27



## [Uživatelská příručka bezdrátových sluchátek EarFun Air Pro 4 s ANC \(model TW600\)](#)

Komplexní uživatelská příručka pro bezdrátová sluchátka EarFun Air Pro 4 (model TW600) s aktivním potlačením hluku (ANC). Obsahuje pokyny k nošení, párování, dotykovému ovládání, řešení problémů a technické specifikace. Optimalizováno pro SEO.

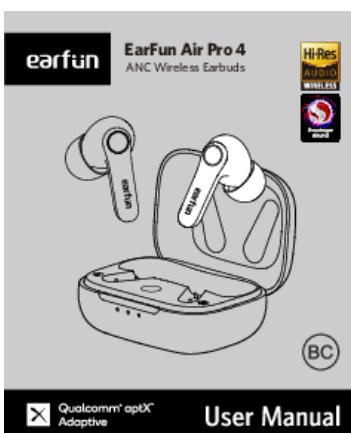
lang:hr score:50 filesize: 1.22 M page\_count: 5 document date: 2024-11-14



## [EarFun Air Pro 4 ANC Wireless Earbuds User Manual and Troubleshooting Guide](#)

Comprehensive user manual for EarFun Air Pro 4 ANC Wireless Earbuds, covering app features, pairing, in-ear detection, LDAC, reset, touch controls, LED indicators, specifications, and troubleshooting. Learn how to optimize your audio experience with these Hi-Res Audio Wireless earbuds featuring Qualcomm aptX Adaptive and Snapdragon Sound.

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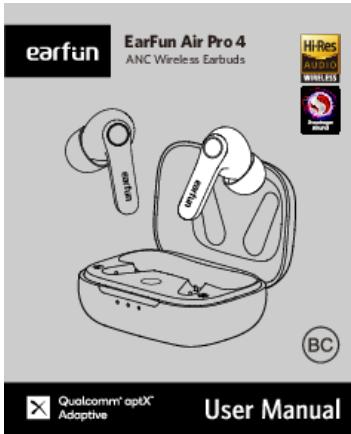
## [\[pdf\] User Manual Installation Guide](#)

EarFun Air Pro 4 User Manual English Amazon Adaptive Hybrid Noise Canceling Wireless Earbuds

Qualcomm Snapdragon Sound aptX™ Lossless 6 Mics AI CVC 8 Call LDAC Hi Res Audio 52H Playtime Bluetooth 5 in Ear Detection ElectronicsC1Du1zFRiHLm media amazon images | C1Du1zFRiHL ref dp product quick view |||

EarFun Air Pro 4 ANC Wireless Earbuds 1. EarFun Audio App Download the EarFun Audio app for an enhanced experience. No Forced Registration. Easy to Use. Multi-Band Equalizer, Multipoint Devices Management. Customizable Touch Controls, Wind Noise Cancellation. Relaxed White Noise, LDAC Switch, In...

lang:en score:44 filesize: 6.85 M page\_count: 7 document date: 2024-06-27

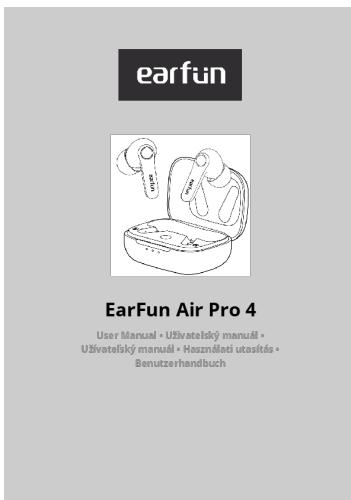


### [pdf] User Manual Installation Guide

EarFun Air Pro 4 User Manual English Adaptive Hybrid Noise Canceling Wireless Earbuds Qualcomm Snapdragon Sound aptX Lossless 6 Mics AI CVC 8.0 Call LDAC Hi Res Audio 52H Playtime Bluetooth 5 Glossy White TW600GW B0DDX4C1GW B0D5MCYW8S B0F29R5DTM B0D5M9SH1X B0DKXVGG1S B0DM8R2M38 C1Du1zFRiHL m media amazon images I |||

EarFun Air Pro 4 ANC Wireless Earbuds 1. EarFun Audio App Download the EarFun Audio app for an enhanced experience. No Forced Registration. Easy to Use. Multi-Band Equalizer, Multipoint Devices Management. Customizable Touch Controls, Wind Noise Cancellation. Relaxed White Noise, LDAC Switch, In...

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### [pdf] User Manual Installation Guide Instructions

Lukáš Chlebovský EarFun Air Pro 4 User Manual Alza Install the Audio app and ensure earbuds are connected to 3 Go Bluetooth Quality in settings turn LDAC on or off dwn alza cz manual 145961 ||| EarFun Air Pro 4 User Manual Uzivatelstv manul Uzvatesk manul Hasznlati utasts Benutzerhandbuch English 3 12 Cestina 13 22 Slovencina 23 32 Magyar 33 42 Deutsch 43 53 2 Dear customer, Thank you for purchasing our product. Please read the following instructions carefully before first use ...

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### [pdf] Guide

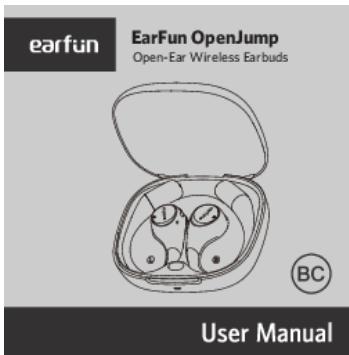
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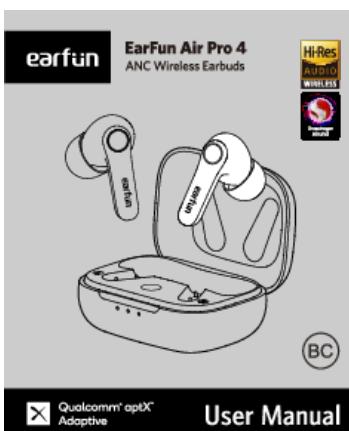
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### [EarFun OpenJump Open-Ear Wireless Earbuds User Manual](#)

User manual for the EarFun OpenJump Open-Ear Wireless Earbuds, covering setup, features, troubleshooting, and specifications.

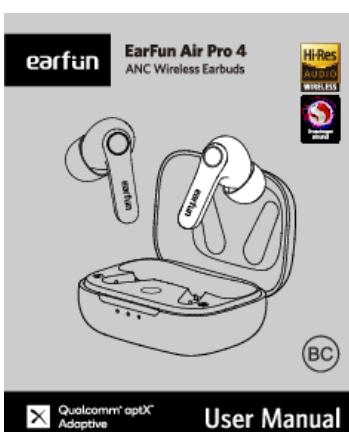
lang:en score:32 filesize: 4.56 M page\_count: 14 document date: 2024-10-08



### [EarFun Air Pro 4 ANC Wireless Earbuds User Manual](#)

User manual for the EarFun Air Pro 4 ANC Wireless Earbuds, detailing features like the EarFun Audio App, fitting instructions, pairing, in-ear detection, LDAC, reset, touch controls, LED indicators, specifications, and troubleshooting.

lang:en score:17 filesize: 1.96 M page\_count: 10 document date: 2025-04-17



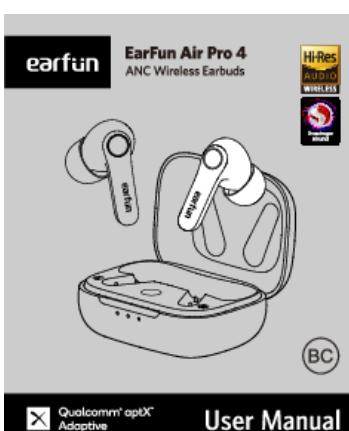
[\[pdf\]](#)

EarFun Air Pro 4 Hybrid Adaptive Noise Canceling Wireless Earbuds Bluetooth 2024 VGP Award

Qualcomm Snapdragon Sound aptX™ Lossless 6 Mics AI CVC Call LDAC Hi Res Audio 52H Playtime  
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EaFun TW600 V2 20240822 Bedienungsanleitung EarFun Air Pro 4 Bluetooth Kopfhörer mit Adaptive Hybride Geräuschunterdrückung aptX Lossless Hi Res Audio LDAC 6 Mikrofone cVc 8 0 KI Anrufe 52H Akku Multipoint 5 In Ear Detection Amazon de Elektronik Foto C1HzrFgWDL ref dp product quick view m media amazon images I |||

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