



**Xiaomi Redmi Buds 5 Pro
Wireless Earbuds Purple,
Bluetooth 5.3, LDAC**



link to the product:
<https://www.batna24.com/gb/p/wireless-headphones/xiaomi-redmi-buds-5-pro-wireless-earbuds-purple-bluetooth-53-ldac>

Price: **269.00 zł** gross / 218.70 zł net



Manufacturer: XIAOMI

Referention number: DNXGGMHOFRRMGO

Product features

Product type	Headset
Recommended age group	Adult/Child
LED indicators	Yes
Cartridge type	Built-in battery
Microphone type	Built-in
Connectivity technology	True Wireless Stereo (TWS)
Quantity	1
Operating keys	ANC control
Battery operated	Yes
Suggested gender	Boy/Girl
Impedance	16 Ω
Protection features	Water resistant
Plug and Play	Yes
Charging case weight	32.6 g
Transparency mode	Yes
Charging case	Yes
Microphone noise-canceling	Yes
Number of microphones	3
Wireless range (line of sight)	10 m
Output voltage (charging case)	5 V
Output current (charging case)	0.32 A
Continuous audio playback time	10 h

Battery capacity (charging case)	480 mAh
Input current (charging case)	0.7 A
Continuous audio playback time (with charging case)	38 h
International Protection (IP) code	IP54
Left earpiece battery capacity	54 mAh
Right earpiece battery capacity	54 mAh
Input voltage (charging case)	5 V
Input voltage (earpieces)	5 V
Input current (earpieces)	0.16 A
Ear coupling	Intraaural
Right earpiece weight	5.1 g
Left earpiece weight	5.1 g
Noise canceling type	Active
Noise canceling	Yes
Bluetooth version	5.3
Bluetooth	Yes
Charging case dimensions (W x D x H)	61 mm
Control type	Touch
Number of drivers	2
Bluetooth profiles	A2DP
Headset type	Binaural
Colour name	Aurora Purple
Product colour	Violet
USB connector	USB Type-C
Wearing style	In-ear
Control unit type	On-ear control unit
USB connectivity	Yes
Recommended usage	Calls/Music
Product weight	42.8 g

Full product description

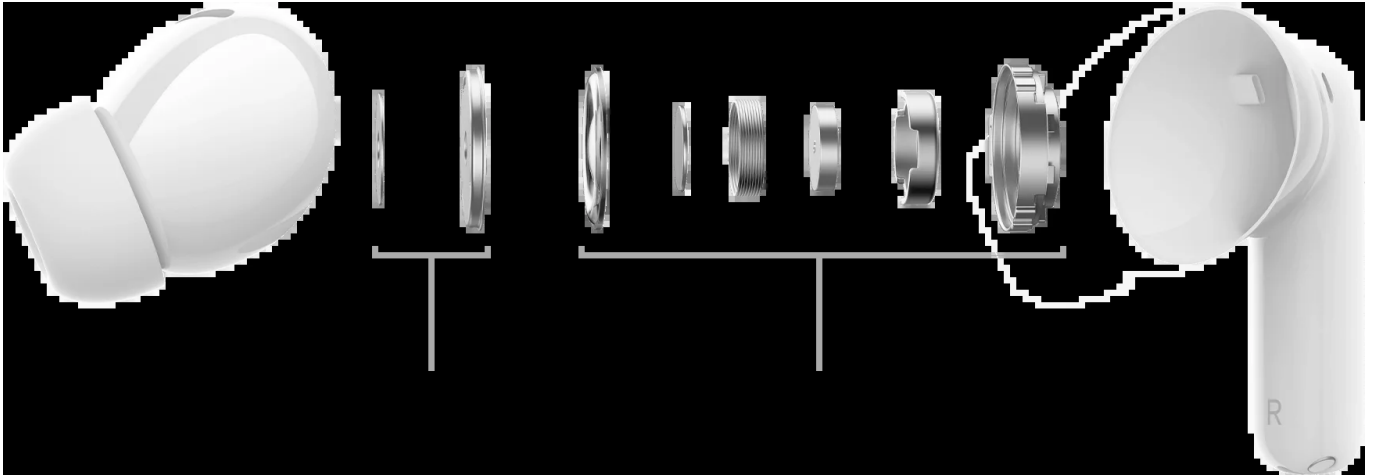
Redmi Buds 5 Pro: The modern era of wireless audio

Xiaomi Redmi Buds 5 Pro is a wireless in-ear headphone that offers **advanced audio features**. This model sets a new standard in wireless audio with **Hi-Res Audio Wireless** certification, providing an unparalleled listening experience.



Unparalleled sound quality thanks to proprietary driver design

The Redmi Buds 5 Pro were created with music lovers in mind. Their special dual-driver design consisting of an **11mm** titanium-diaphragm bass driver and a **10mm** ceramic tweeter allows you to immerse yourself in high-resolution sound, providing precise sound reproduction at all frequencies. Enjoy smooth highs, rich mids and powerful bass for a unique listening experience.



Built-in immersive audio for every occasion

From long movie screenings to musical experiences, the **Redmi Buds 5 Pro** offer built-in immersive sound, enhancing your audiovisual experience. Whether you're watching movies on a TV, computer or tablet, you'll be fascinated by the immersive sound that accompanies each screening.



Elegant design, premium texture

The design uses natural elements, using a multi-layer coating process to create a unique marble-like texture effect. It is delicate yet distinctive, highlighting both a reserved and charming personality, and adding a touch of natural elegance.



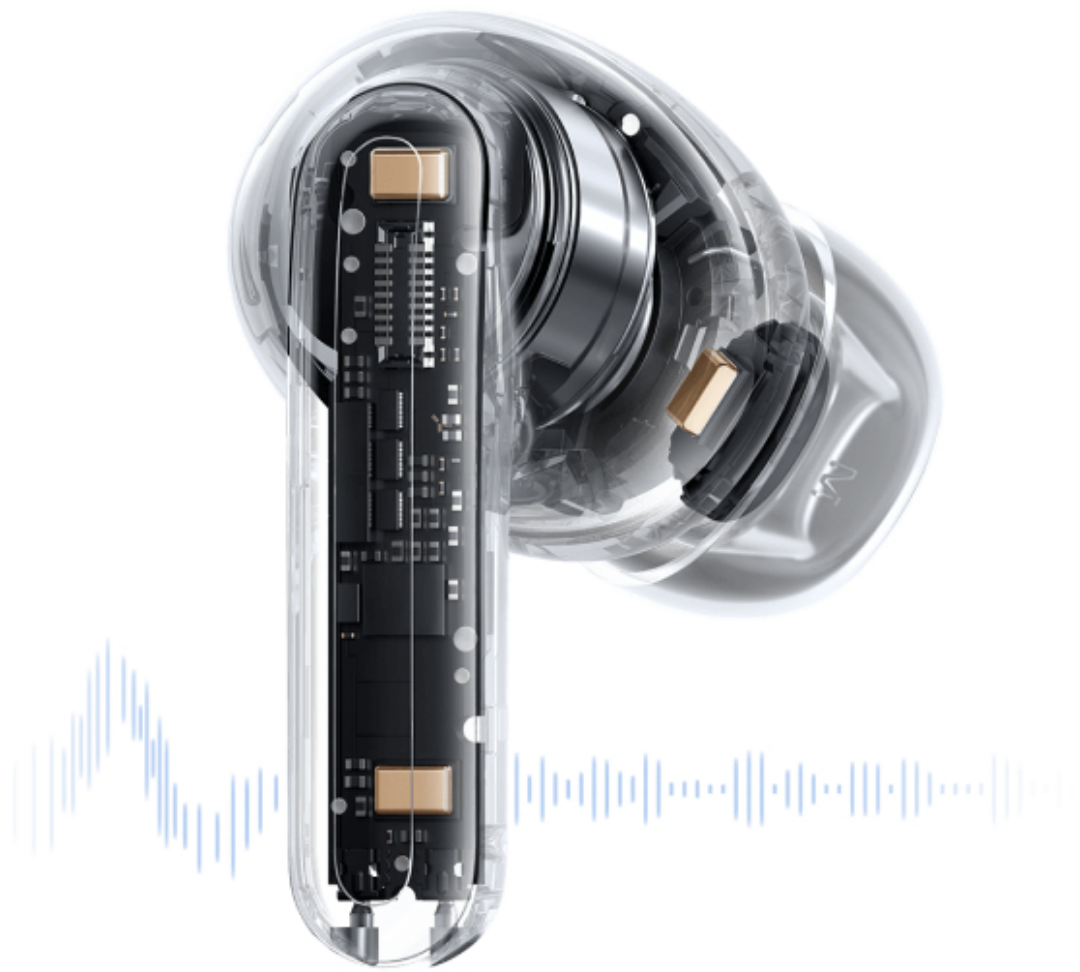
Advanced noise reduction for uninterrupted listening

With the latest active noise cancellation technology reaching **52 dB**, the Redmi Buds 5 Pro triples its maximum noise cancellation capability compared to the previous generation. This model offers noise reduction with a wide frequency range up to **4kHz**, effectively reducing surrounding noises for peaceful listening. This innovative noise cancellation system is ideal for enjoying music whether working in the office, traveling on crowded transportation, or relaxing at home.



Crystal clear connection, anytime, anywhere

The **Redmi Buds 5 Pro** in-ear headphones offer crystal-clear call quality during calls, thanks to the inclusion of three microphones and an intelligent noise cancellation algorithm based on artificial intelligence. This advanced system eliminates unwanted ambient sounds, ensuring clear communication even in noisy environments. Equipped with three microphones, the headphones effectively eliminate noise around you, allowing you to have smooth conversations without interference. In addition, this noise cancellation system is immune to **9 m/s** wind noise, meaning you can enjoy clear sound without interference even when talking outdoors.



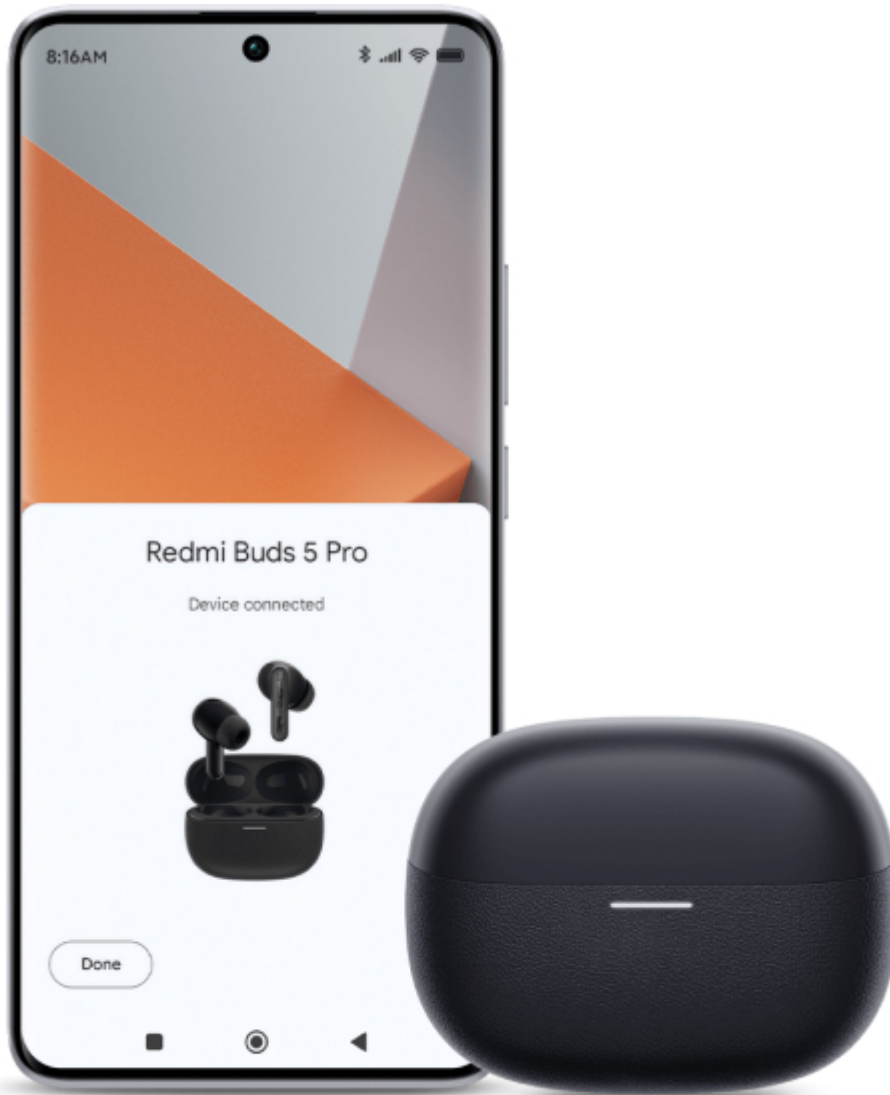
Extended battery life

The Redmi Buds 5 Pro headset provides up to **10 hours of** music playback on a single charge, which means you can enjoy your favorite music all day long without the need for frequent charging. With the case, users can enjoy up to **38 hours of** music playback on a single charge, making the headset ready for use even during long trips or a busy workday. In addition, thanks to **fast-charging technology**, just a five-minute charge provides an additional **2 hours of** playback, so you never have to worry about interrupting your entertainment due to a drained battery.



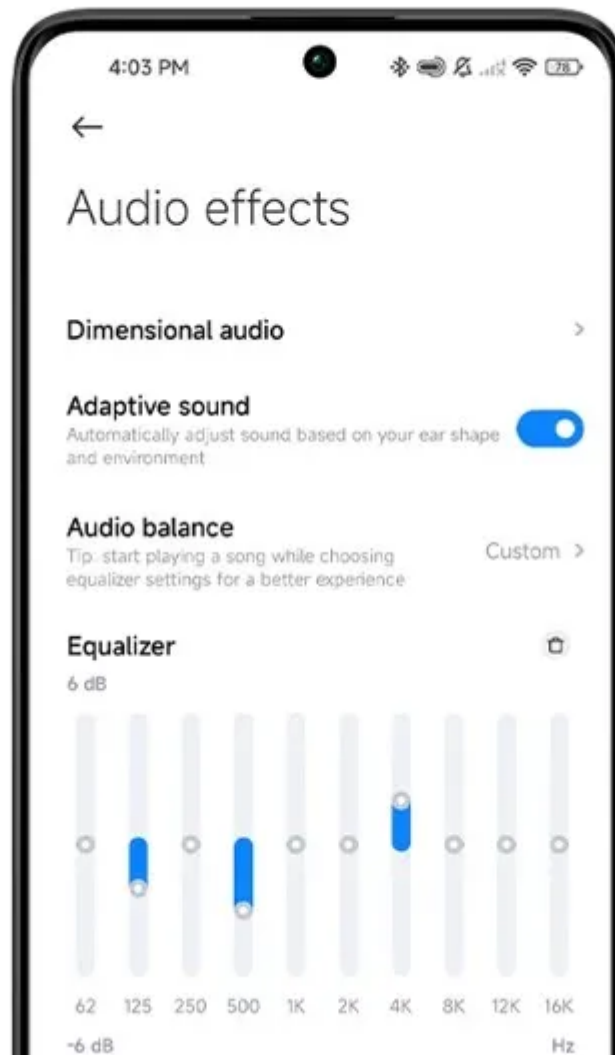
Seamless connection, enhanced convenience

Switch seamlessly between devices, seamlessly transitioning from entertainment to productivity with dual balanced connectivity. With just one press of the **Redmi Buds 5 Pro**, you can quickly and seamlessly pair via **Bluetooth** with **Android** devices. What's more, if you can't remember where you left your headphones then you can check where you last placed them at any time.



Intuitive touch control and personalized listening experience

Navigate seamlessly with touch control. Gently press the touch area of the headphone to change songs, pause playback, answer and end calls and use other functions. In addition, if you want to stop playback simply remove the headphones from your ears, once they are back in place playback will resume. Customize your sound experience with personalized noise cancellation via the **Xiaomi Earbuds** app. With different **EQ** modes, you have control over your listening experience.



Perfect fit

Using a variety of ear canal shape designs, **Redmi Buds 5 Pro** provide the perfect fit. Their body is carefully smoothed, which increases wearing comfort and reduces strain on the ears for a better fit. In addition, an improved weight distribution ratio guarantees a more stable wearing experience for the headphones.

