

Hybrid Active Noise Cancelling True Wireless Earphones with 6 mic & Qualcomm aptX chipsets

Key points

- Outstanding sound quality thanks to high-end 10mm drivers and Qualcomm aptX chipsets
- Top-level noise suppression (up to -38dB at 200Hz) thanks to 6 microphones and Qualcomm chipsets
- 3 listening modes : Noise cancelling, Transparency (open headphone feel) and Music (maximum Sound Quality)
- Excellent comfort thanks to ultra-light weight
- Superb appearance and luxurious feel thanks to zinc casing
- Reduced size charging case (smaller than Apple)
- Efficient and easy-to-remember touch controls
- Unexpected value for money...

Specifications

- Multipoint Bluetooth 5.3 wireless earphones
- Hybrid Active Noise Cancelling with 6 mics
- Qualcomm® aptX™ Adaptive BT top level chips
- Noise reduction up to -38dB @ 200Hz
- Bluetooth codecs : Adaptive aptX, aptX, AAC, SBC
- Bluetooth profiles : A2DP1.3, AVRCP1.6, HFP1.7, SPP1.2, GATT
- Bluetooth range : ~10 meters
- Weight : case 65g, earphones 2x 3.5g
- Battery : 50mA in each earphone
- Battery : 450mA in the charging case
- Recharge : USB-C, 5V DC, 700mA
- USB-A to USB-C charging cable included
- Listening time : up to 7 hours per charge
- Speakers : Ø10mm wide range Peek/TPU cone
- IPX4 water resistant
- Zinc charging case
- Silicon eartips : 4 sizes included
- LED charging indicator (case + earphones)



 Qualcomm® aptX™ Adaptive



Hybrid Active Noise Cancelling with 6 mics (Up to -38dB)



Qualcomm® aptX™ Adaptive Bluetooth top level chips



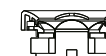
IPX4 Water resistant



Zinc charging case



Touch controls (Volume, play, pause, calls...)



10mm high-end drivers for sound quality and deep bass



USB-C charging



Multipoint Bluetooth 5.3



4 size eartips included



Up to 7 hours of listening time on a single charge

