



Bowers & Wilkins

Pi8 In-Ear True Wireless Earbuds

Technical Information



Technical Features

High-performance DSP with dedicated DSP and amplifier/DAC
 True 24-bit audio connection
 5-band customisable EQ + TrueSound™ mode
 Bluetooth 5.4 with aptX™ Lossless technology
 Multipoint connectivity
 Active Noise Cancellation (ANC)
 Audio retransmission from charging case (aptX Adaptive)
 Wireless and USB-C charging
 Fast charging support
 Apple® MFi Made For iPhone® support



Wearing Style

In-Ear Noise-Cancelling True Wireless Earbuds

Bluetooth Codecs

aptX Lossless
 aptX Adaptive
 aptX Classic
 AAC
 SBC



Microphones

3 per earbud for telephony and ANC

Drive Units

12mm Carbon Cone

Battery Type

Rechargeable Lithium Ion
 (earbuds and charging case)

Battery Life* & Charging

*Testing performed using pre-production hardware and software paired with a smartphone. Actual battery life differs based on device settings, environment, usage, and additional factors.

Up to 6.5 hours for earbuds (with ANC on)
 Additional 13.5 hours from charging case
 Charge time = 2 hours
 15-minute charge = 2 hours playback

Wireless Charging Support

Yes

Water Resistance

IP54 (earbuds)

Audio Inputs

Earbuds: Bluetooth
 Charging case: USB-C & 3.5mm analogue jack
 (wireless audio retransmission via charging case)

Accessories

Extra Small / Small / Medium / Large ear tips
 60cm USB-C to USB-C charging cable
 80cm 3.5mm jack to USB-C audio cable



Dimensions

Charging case: 65mm (w) × 29mm (d) × 52mm (h)

Weight

Earbuds: 7 g (each)
 Charging case: 46 g

Finishes

Anthracite Black
 Dove White
 Jade Green
 Midnight Blue

Pi8 In-Ear True Wireless Earbuds

Technical Information

bowerswilkins.com