HONOR

HONOR Magic Earbuds



DESIGN

- Ergonomic trapezoidal ear-buds
- 3 different sizes of ear tips
- Fit and comfortable in-ear design

DIMENSIONS

- 41.8 mm x 23.7 mm x 19.8 mm (earphone with M ear tips)
- 80.7 mm x 35.4 mm x 29.2 mm (charging case)

WEIGHT

- About 5.5g (earphone)
- About 51g (charging case)

COLOR

- Pearl White
- Robin Egg Blue

BLUETOOTH

- Bluetooth 5.0
- Supports A2DP 1.3, HFP 1.6, AVRCP 1.5

NOISE CANCELLATION

- A hybrid feed-forward/feedback ANC solution can achieve an average noise canceling effect of over 24 dB (based on ear canal calibration)
- Triple-microphone noise cancellation: Each earphone has three Micro-Electro-Mechanical System (MEMS) silicon microphones that support voice call noise cancellation, effectively reducing ambient noise and allowing you to enjoy high-quality voice calls.

MICROPHONE

 Three silicon microphones, supporting uplink noise reduction during calls

DRIVER UNIT

10mm driver unit

^{*} All data is based on the test results of HONOR lab, for reference only

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BATTERY

• Earphone capacity: 37 mAh (minimum value)

• Charging case capacity: 410 mAh (minimum value)

PLAYBACK TIME

- 2.5 hours of voice calls, 3.5 hours of continuous music playback on one charge (ANC off)
- 10.5 hours of voice calls, 14.5 hours of music playback with charging case (ANC off)
- 2 hours of voice calls, 3 hours of continuous music playback on one charge (ANC on)
- 9 hours of voice calls, 12 hours of music playback with charging case (ANC on)*

CHARGING

USB Type-C port (5V/1A)

CHARGING TIME

 Around 1 hour wired charging for charging case (A fully-charged charging case can charge a pair of earbuds for more than 3 times)

SMART FUNCTIONS

- Automatic earphone detection and rapid pairing: Smartphones running EMUI 10.0 will automatically detect the earphones and perform rapid and effortless pairing when the charging case is opened.
- Intelligent wearing detection: The earphones are able to detect whether they are being worn and can automatically wake themselves up based on this information. When used with phones running EMUI 10.0, they can also play and pause music based on the wearing status.
- Convenient touch control: With built-in capacitive touch sensors on both earphones, you can doubletap or press and hold an earphone to operate your earphones/phones. The double-tap operation settings can be configured in the Al Life app.

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