



Philips Fidelio
Headphones with mic

High resolution audio

On-ear
Deluxe memory foam cushions
Flat folding



F1

Travel in high fidelity sound – always

The super slim and light Philips Fidelio F1 is the ideal travel companion. Uncompromising on sound quality, smart comfort and sturdiness, it's expertly crafted for high definition sound and steadfast superb noise isolation, wherever you go.

Full immersion in pristine details

- High Resolution audio reproduces music in its purest form
- 40mm high definition drivers for clear and authentic sound
- Close-back architecture keeps sound details in and noise out
- Bass reflex system deliver clear, dynamic and balanced bass
- Unmistakable pure, richly detailed Fidelio sound signature

Travel light and with convenience

- Slim, light and compact flat-folding for travelling light
- Deluxe memory foam cushions for long-wearing comfort
- Aluminum and fine leather for premium look and feel

Intuitive and enjoyable ease of use

- Stylish faux suede pouch for easy storage and protection
- In-line remote for easy switching between music and calls

PHILIPS
Fidelio

Headphones with mic
High resolution audio On-ear, Deluxe memory foam cushions, Flat folding

Highlights

40mm high definition drivers



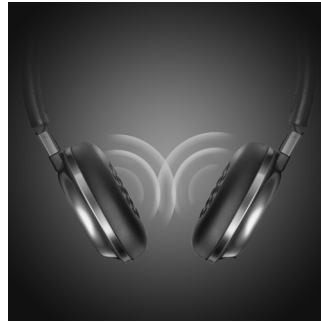
Each speaker driver is carefully hand picked, tuned and tested before being paired to ensure the most balanced natural sound. The 40mm drivers utilize high power neodymium magnets to deliver true high definition sound in a wide dynamic range, reproducing even the most minute details.

Fidelio sound signature



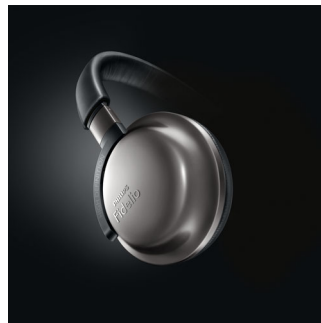
Precision 40mm high quality drivers plus acoustic close-back architecture and bass reflex system are all part of Fidelio's meticulous sound engineering. The Fidelio F1 headphones deliver consistent rich bass, clear highs and natural mid-range that together make up the Fidelio's unmistakable sound signature.

Bass reflex system



The headphone's acoustic closed-back architecture features a Bass Reflex System that essentially comprises ear-shells with strategically placed vents. These regulate the air pressure within the internal chamber, providing the diaphragm with a controlled environment for optimal acoustic response. Working in conjunction with the acoustic seal capture, every natural sound detail is isolated and precise and dynamic bass is delivered, without any compromising on sound clarity.

Close-back architecture

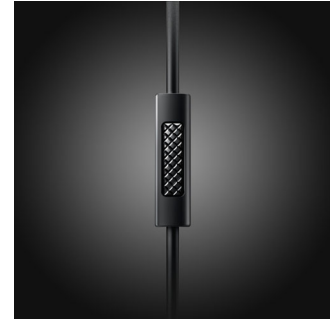


Your Fidelio headphones feature an acoustic seal that's a specially designed ribbon lock built into the internal chamber, which eliminates any unnecessary sound leakage and preserves every minute sound detail. Not only can you enjoy excellent bass extension, but also total

F1/00

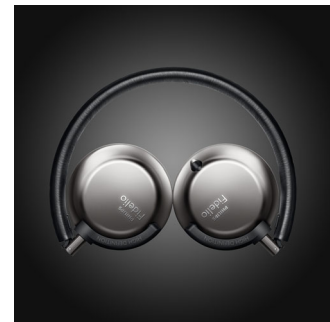
immersion in every superb detail of your music, without environmental disturbances.

In-line mic with remote



The Fidelio F1 headphones feature an in-line control and microphone so you can switch easily between your music and calls. Stay connected with important people – and your music, always.

Compact and light flat-folding



The Fidelio F1 headphone's slim, lightweight and compact design folds flat for convenient and easy storage – perfect for traveling light.

Headphones with mic
High resolution audio On-ear, Deluxe memory foam cushions, Flat folding

F1/00

Specifications

Sound

- Frequency response: 7 - 40 000 Hz
- Impedance: 16 Ohm
- Sensitivity: 107 dB
- Maximum power input: 150 mW
- Distortion: < 0.1% THD
- Acoustic system: Closed
- Diaphragm: PET
- Magnet type: Neodymium
- Speaker diameter: 40 mm
- Type: Dynamic

Connectivity

- Compatible with: iPhone®, BlackBerry®, HTC,

LG, MOTOROLA, Nokia, Palm®, SAMSUNG, Sony

- Extra connector: Extra connector is required for older models of Nokia, Sony Ericsson and SAMSUNG. Please contact the Consumer care team at www.support.philips.com for assistance.
- Cable Connection: single sided

Accessories

- 3.5mm audio cable
- Audio cable: with mic and pick up button
- Storage pouch



Issue date 2015-10-13

Version: 5.3.4

12 NC: 8670 001 22127
EAN: 69 25970 70060 3

© 2015 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com