



Philips
Headphones with mic

14.8mm drivers/open-back
Earbud

SHE3015BK

Extra bass

Soft body for comfy fit

Philips SHE3015 headphones with soft body earbuds offer a comfortable fit. Available in eye-catching colors. The built-in mic and control make handsfree talking on mobile easy.

Enjoy quality sound

- 14.8mm speaker drivers for high quality sound
- Neodymium magnets enhance bass performance and sensitivity

Ultimate wearing comfort

- Rubberized front caps for wearing comfort
- Soft body ensures a comfortable fit

Design for convenience

- Flexi-Grip design for durability
- Built-in microphone switches you from music to phone calls

PHILIPS

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14.8mm drivers/open-back Earbud

Specifications

Sound

- Acoustic system: open
- Frequency response: 9 - 22 000 Hz
- Diaphragm: PET
- Magnet type: Neodymium
- Type: Dynamic
- Voice coil: copper
- Speaker diameter: 14.8 mm
- Sensitivity: 107 dB
- Maximum power input: 25 mW
- Impedance: 16 ohm

Connectivity

- Type of cable: copper
- Cable Connection: two-parallel, symmetric
- Finishing of connector: nickel plated
- Cable length: 1 m
- Connector: 3.5 mm

Outer Carton

- Length: 34.5 cm
- Number of consumer packagings: 24
- Width: 19.7 cm
- Gross weight: 1.2586 kg
- Height: 16.3 cm
- GTIN: 1 06 09585 24282 8

- Nett weight: 0.3216 kg
- Tare weight: 0.937 kg

Inner Carton

- Length: 17.9 cm
- Number of consumer packagings: 3
- Width: 8 cm
- Height: 6 cm
- Nett weight: 0.0402 kg
- Gross weight: 0.1287 kg
- Tare weight: 0.0885 kg
- GTIN: 2 06 09585 24282 5

Packaging dimensions

- Height: 17.5 cm
- Packaging type: Blister
- Type of shelf placement: Both
- Width: 5.2 cm
- Depth: 2.8 cm
- Number of products included: 1
- Gross weight: 0.0339 kg
- Nett weight: 0.0134 kg
- Tare weight: 0.0205 kg
- UPC: 6 09585 24282 1

Design

- Color: Black

SHE3015BK/27

Highlights

14.8mm speakers

Large 14.8mm speaker drivers squeezed into earbud headphones deliver high quality sound.

Flexi-grip

A soft, flexible part protects the cable connection from damage that otherwise would occur due to repeated bending.

Neodymium magnets

Neodymium is the best material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality.

Rubberized front cap

A rubberized front cap provide a totally soft body for wearing comfort.

Soft body

The transparent, rubberized headphone body molds itself to the shape of the ear for comfortable listening.

Built-in microphone

The built-in microphone lets you easily switch from music listening to taking phone calls - easily, so you'll always stay connected with what matter most to you.



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