



Philips  
Headphones

Rich sound  
Comfort fit

TAUE100BK

## Bass Sound

for enhanced sound

With enhanced bass performance, these in-ear headphones bring quality music comfortably to your ears.

### Ultimate wearing comfort

- Designed to comfortably fit the shape of your ear
- This ergonomic design will fit perfectly into your ear canal

### Enjoy quality sound

- Neodymium speaker drivers deliver pure balanced sound
- 14.2 mm speaker drivers for rich bass and clear sound

# PHILIPS

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# Specifications

## Sound

- Frequency range: 20–20,000 Hz
- Speaker diameter: 14.2 mm
- Impedance: 32 Ohm
- Maximum power input: 5 mW
- Sensitivity: 106 dB (1k Hz)
- Driver type: Dynamic

## Connectivity

- Cable length: 1.2 m
- Connector: 3.5 mm

## Outer Carton

- Length: 34.9 cm
- Number of consumer packages: 96
- Width: 32.5 cm
- Gross weight: 3.64 kg
- Height: 26.4 cm
- GTIN: 1 48 95229 10055 5
- Net weight: 1.248 kg
- Tare weight: 2.392 kg

## Inner Carton

- Length: 31 cm
- Number of consumer packages: 24
- Width: 16.2 cm
- Height: 11.8 cm
- Net weight: 0.312 kg
- Gross weight: 0.79 kg

- Tare weight: 0.478 kg
- GTIN: 2 48 95229 10055 2

## Packaging dimensions

- Height: 17 cm
- Packaging type: Box
- Type of shelf placement: Hanging
- Width: 5 cm
- Depth: 2.5 cm
- Number of products included: 1
- EAN: 48 95229 10055 8
- Gross weight: 0.029 kg
- Net weight: 0.013 kg
- Tare weight: 0.016 kg

## Product dimensions

- Height: 14.6 cm
- Width: 4.9 cm
- Depth: 2.1 cm
- Weight: 0.013 kg

## Design

- Colour: Black
- Ear fitting: In-ear
- In-ear fitting type: Open fit

## UPC

- UPC: 8 40063 20036 4

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# Highlights

## Neodymium speaker drivers

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

## 14.2 mm speaker drivers



Quality 14.2 mm speaker drivers with neodymium magnet delivers rich bass and clear sound.

## Ergonomic design

This ergonomic design will fit perfectly into your ear canal

## Designed for comfort

The design is based on ear geometry for comfortable wear and a snug fit for everyone.



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