PHILIPS



On-ear wired headphones

- Lightweight on-ear headphones
- Deep bass
- Clear calls
- 32 mm drivers



TAH2100BK

Your beats. Your style.

Feel like you've just stepped onto the dance floor. These on-ear headphones give you natural sound with deep bass. The cushioned headband keeps things comfortable and the matte colour designs let you make the music yours - in style.

Roll with the bass

- Powerful 32 mm neodymium drivers
- Natural sound with deep bass
- Great sound isolation from the closed-back design

Maximum style. Maximum comfort.

- Lightweight, adjustable headband
- Fabric and soft ear cups for breathable wearing comfort
- Compatibility with both 3.5 mm and USB-C devices
- RCS-certified recycled plastic. Responsible packaging

Easy on the move

- Compact foldable design for easy portability
- Inline remote. Easily control music and calls
- Angled connector. Keeps your headphones plugged in

Highlights

Compact foldable

Bring them with you! With a foldable design, there's nowhere you can't go with these on-ear wired headphones. The ear cups fold flat and swivel inwards for easy storage in your pocket or bag.

Inline remote



Take a call. Pause your playlist. All without touching your smartphone. The angled connector helps keep your headphones plugged in to your smart device — handy if your phone is in your pocket.

Natural sound with deep bass

Relive your best dance-floor moments and time again. The 32 mm neodymium drivers provide bold bass and clear sound. With the closed-back design, you'll enjoy great sound isolation, allowing you to fully immerse yourself in every beat of your favourite tracks.

Lightweight, adjustable headband

Available in stylish matte colourways, these on-ear headphones boast a cushioned headband that's so light you'll barely feel it. The fabric cushions are clearly marked for left/right ears and can be angled until they feel just right.

Fabric and soft ear cups

Engineered with fabric and soft memory foam that moulds to your ears, eliminating pressure while promoting airflow. Stays cool and dry for hours, turning marathon sessions into weightless, irritation-free immersion.

3.5 mm and USB-C devices

Effortlessly switch between modern USB-C devices (complimented with USB-C converter) and classic 3.5 mm audio ports – perfect for laptops, gaming consoles and legacy devices without compromise.

Recycled materials

We use post-consumer recycled plastics in our products, and our packaging is made from FSC-certified recycled carboard with inserts printed on recycled paper.

Specifications

Sound

Acoustic system: Closed
Frequency range: 20 - 20,000 Hz
Impedance: 32 Ohm
Sensitivity: 113 dB (1 kHz, 1 mW)
Speaker diameter: 32 mm
Maximum power input: 20 mW
Driver type: Dynamic

Connectivity

Cable Connection: 3.5 mm jack cable

Outer Carton

Length: 22.50 cm
Number of consumer packages: 3
Width: 18.50 cm
Gross weight: 1.1 kg
Height: 21.50 cm
GTIN: 1 48 95229 17236 1
Net weight: 0.44 kg
Tare weight: 0.66 kg

Packaging dimensions

Height: 19.3 cm
Packaging type: Carton
Type of shelf placement: Hanging
Width: 20.4 cm
Depth: 5.4 cm
Number of products included: 1
EAN: 48 95229 17236 4
Gross weight: 0.260 kg
Net weight: 0.146 kg
Tare weight: 0.114 kg

Product dimensions

Height: 19.30 cm
Width: 16.30 cm
Depth: 4.20 cm
Weight: 0.142 kg

Accessories

Included: USB-C converter
3.5 mm audio cable: 1.5 m

Design

Colour: Black
Wearing style: Headband
Foldable design: Flat/Inwards
Ear coupling material: Synthetic leather
Ear fitting: On-ear
Earcup type: Closed-back

Telecommunication

Microphone for call: 1 mic

UPC

UPC: 8 40063 20737 0

Sustainability

Plastic shell: contains 9% RCS certified recycled post-consumer Acrylonitrile Butadiene Styrene TE-00132492

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