

PHILIPS

Open-ear wireless
headphones

2000 series

Open-ear fit

Clear call quality

TAT2769BK



Free your ears. Hear it all.

These open-ear wireless headphones let you hear everything that's going on around you-and your music too.

Open-ear headphones. Hear differently.

- Balanced sound wherever you are

Powerful playlists. Clear calls

- AI mic for clear call quality

Simple controls

- Touch controls. Easy pairing

Lightweight and comfortable

- Open-ear fit. Light, comfy, secure

2000 series

Open-ear wireless headphones

TAT2769BK/70

Highlights

Clear call quality

Don't let sounds from the world interrupt your listening. These headphones feature an AI microphone to filter out the noise you don't want to hear and ensure clear call quality. Hear each other clearly every time.

Balanced sound everywhere

Whether you're outside with the volume up or inside with the volume down, you'll always hear clear, balanced sound.

Simple control

Touch controls keep it simple and tones let you know you've activated a function.

Lightweight and comfortable

These open-ear headphones are so light you'll barely feel them, plus they won't fall off when you get moving.

Specifications

Sound

Speaker diameter: 12 mm

Sensitivity: 93 dB

Impedance: 16 ohm

Frequency range: 20 -20,000 Hz

Connectivity

Bluetooth version: 6.0

Maximum range: Up to 10 m

Supported codec: SBC

Outer Carton

GTIN: 1 48 95229 15664 4

Convenience

Call Management: Answer/End Call

Volume control

Type of controls: Touch

Power

Battery type: Lithium-ion (built-in)

Number of batteries: 3pcs

Music play time: 5 + 15 hour(s)

Charging time: 2 hour(s)

Battery capacity(Case): 300 mAh

Battery capacity(Earbud): 40 mAh

Packaging dimensions

Height: 14.0 cm

Width: 18.0 cm

Depth: 3.3 cm

EAN: 48 95229 15664 7

Accessories

Quick Start Guide

Charging case

Charging cable: USB-C

Design

Color: Black

Wearing style: Ear-hook

Ear fitting: Open-ear

Voice assistant

Voice assistant compatible

Voice assistant activation: Multi-Function touch

Voice assistant support

