

Wireless precision sound

Premium drivers with oval sound tubes

The lightweight TX2BT Bluetooth earphones deliver precise sound with extended bass and a comfy fit with oval sound tubes. The MusicChain feature allows you to share music with friends by pairing with other MusicChain-enabled earphones.

Sound technology excellence

- Enlarged 13.5 mm drivers deliver rich and dynamic sound
- Hybrid architecture for precise sound and extended bass

Designed for long-wearing comfort

- Choose from 3 pairs of ear caps for the perfect fit
- Ergonomic oval sound tube fits securely and comfortably

Bringing fun and convenience to your lifestyle

- Support Bluetooth 4.1 + EDR HSP/HFP/A2DP/AVRCP
- One-tap NFC connection for easy pairing
- MusicChain[™] allows easy music sharing with friends
- Tangle-free flat cables for convenience on the go
- · Wireless control and enjoyment of music and calls

Philips Wireless Bluetooth[®] headphones

13.5-mm drivers/closed-back

In-ear



PHILIPS

Wireless Bluetooth® headphones 13.5-mm drivers/closed-back In-ear

Highlights

13.5 mm enlarged drivers



Enlarged 13.5 mm drivers deliver rich and dynamic sound

Bluetooth technology



Pair your headphones with any Bluetooth device for crystal clear music enjoyment that's wireless.

Choice of 3 pairs of ear caps



Ear caps come in a choice of 3 sizes – small, medium and large – for a personalised and perfect fit.

Easy NFC pairing



Easy NFC pairing lets you connect your Bluetooth[®] headphones with any Bluetoothenabled device – with just a single touch.

Ergonomic oval sound tube



The oval shape of the sound tube came about based on extensive research on the human ear. Designed to fit any ear comfortably, the ergonomic shape ensures optimal fit and comfort for total music enjoyment.

Hybrid architecture



Hybrid architecture utilises high-power neodymium magnets for high-precision sound and enhanced bass impact. Its hybrid form factor utilises larger 13.5-mm speakers in a compact headphone insert, which results in higher-quality sound along with true comfort.

MusicChain™



With MusicChain[™], you can easily share the tracks that you are playing with a friend. Using Bluetooth[®] technology, a simple click on the MusicChain[™] button on your headphones will pair them with other MusicChain[™]-enabled headphones.

Tangle-free flat cable

Anti-slip flat cable ensures that your cord always stays tangle free.

Wireless music and calls



Pair your smart device with your headphones via Bluetooth and enjoy the freedom of crystal clear music and phone calls — without the hassle of cables. Change tracks and answer calls with the easy-to-use remote control.

Specifications

- Acoustic system: Semi-closed
- Frequency range: 6-22 000 Hz • Sound Enhancement: Echo Control, Noise
- Reduction • Speaker diameter: 13.5 mm
- Impedance: 32 ohm
- Magnet type: Neodymium • Maximum power input: 30 mW
- Sensitivity: 108 dB

Connectivity

- Bluetooth version: 4.1
- Bluetooth profiles: A2DP, AVRCP, HFP, HSP
- Maximum range: Up to 10 m

Outer Carton

- · Length: 19 cm
- Number of consumer packages: 3
- Width: 14.2 cm
- Gross weight: 0.3671 kg
- Height: 13 cm • GTIN: 1 08 89446 00390 8
- Net weight: 0.0852 kg
- Tare weight: 0.2819 kg

Convenience

- Call Management: Answer/End Call, Reject Call, Last number redial, Call on Hold, Switch between call and music
- Volume control

Power

- Battery Type: LI-Polymer
- Music play time: 5.5* hour(s)
- Standby time: 150* hr
- Talk time: 6* hr

Packaging dimensions Height: 17.5 cm

- Packaging type: Carton
- Type of shelf placement: Both
- Width: 9.7 cm
- Depth: 4.3 cm
- Number of products included: 1
- Gross weight: 0.0897 kg
- Net weight: 0.0284 kg
- Tare weight: 0.0613 kg
 UPC: 8 89446 00390 1

Product dimensions

- Height: 8 cm
- Width: 3 cm
- Depth: 3 cm
- Weight: 0.0154 kg

Accessories

- Quick start guide: Included
- USB cable: Included for charging

Design

Colour: White



Issue date 2024-03-12 © 2024 Koninklijke Philips N.V. All Rights reserved. Version: 3.0.3 Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

