

Philips In-ear headphones with

**Black** 

TX1BK



# High-Resolution Sound

# Premium drivers with oval sound tubes

The Philips TX1 delivers high-resolution sound with extended bass thanks to premium drivers and oval sound tubes. Custom-fit comfy ear caps ensure an immersive experience, while the flat cable keeps you tangle-free

# Sound technology excellence

- High-resolution audio reproduces music in its purest form
- · Hybrid architecture for precise sound and extended bass
- · Noise-isolating ear caps to block out ambient noise

# **Supreme comfort**

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

# **Design for convenience**

- Tangle-free flat cable with slider for convenience on the go
- · Reinforced cable relief enhances durability and connectivity

# Stay connected to your music and friends

• Built-in microphone switches you from music to phone calls



# **Highlights**

#### **Built-in microphone**



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

#### 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.

## 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

#### Noise-isolating ear caps



Noise-isolating ear caps block out the ambient noise so that you can immerse yourself fully in your music, without any disturbance.

#### Reinforced cable relief

To extend the life of your headphones, a soft rubber relief between them and the cable protects the connection from damage through repeated bending.

#### Tangle-free flat cable

Flat cable ensures that your cord stays smooth and tangle-free - always. The cable slide adds stylish ease and convenience on the go.

#### High-resolution audio



High-Resolution Audio offers the best in audio performance, reproducing original studio master recordings more faithfully than 16-bit/44.1-kHz CD formats. This uncompromising quality makes High-Resolution Audio the best sound companion for the music lover. These headphones meet the stringent standards required for the Hi-Res Audio stamp of quality.

# **Specifications**

- · Acoustic system: Closed
- · Diaphragm: Mylar
- Frequency response: 8 40,000 Hz
- Magnet type: Neodymium
  Voice coil: CCAW
- Sensitivity: 108 dB
- Speaker diameter: 13.5 mm
- Maximum power input: 30 mW
- Impedance: 32 ohm

# Design

Colour: Black

#### **Connectivity**

- Cable Connection: symmetrical
- Cable length: 1.2 m
- Compatible with:: iPhone<sup>®</sup>, BlackBerry<sup>®</sup>, HTC, LG, MOTOROLA, NOKIA\*, SAMSUNG\*, SONY \* Only for latest models. Extra connector available through customer support for Sony Ericsson, older models from NOKIA and SAMSUNG
- Type of cable: Copper
- Connector: 3.5 mm
- · Finishing of connector: Gold-plated

#### **Packaging dimensions**

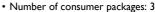
- Packaging dimensions (W x H x D): 9.5 x 17.5 x 2.5 cm
- Net weight: 0.0169 kg
- Gross weight: 0.0532 kg
- · Tare weight: 0.0363 kg
- EAN: 69 23410 72457 8 • Type of shelf placement: Both
- Number of products included: 1
- Packaging type: Carton

# **Outer Carton**

- Outer carton (L  $\times$  W  $\times$  H): 38  $\times$  19.3  $\times$  25 cm
- Net weight: 0.4056 kg
- · Gross weight: 1.8488 kg
- Tare weight: 1.4432 kg
- GTIN: 1 69 23410 72457 5
- Number of consumer packages: 24

### **Inner Carton**

- Inner carton (L  $\times$  W  $\times$  H): 18  $\times$  8.6  $\times$  10.5 cm
- Net weight: 0.0507 kg
- Gross weight: 0.1951 kg
- Tare weight: 0.1444 kg
- GTIN: 2 69 23410 72457 2





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