

Wireless Bluetooth® headphones

- 40mm drivers/closed-back
- Over-ear

TAPH802BK/00

Sleek design. 30 hours play time

Hi-Res Audio wireless headphones

Wherever your week takes you. These wireless over-ear headphonesmake your commute more enjoyable with balanced, detailed sound and up to 30 hours play time. If you need more, quick charging gives you between 2 and 6 hours extra power

Benefits

Feels good. Looks good. Plays long

- Every commute. 30 hours play time.
- Detailed sound. Powerful bass
- Flexible design
- Perfectly tuned comfort
- 40 mm neodymium acoustic drivers

From focus playlist to vital call

- Quick Charge. Charge for 15 minutes, get 6 hours play
- Rapid charge. Charge for 5 minutes, get 2 hours play

Features

30 hours play time

Week in, week out, these headphones are up to the most demanding commute. A single charge takes just 1.5 hours, and gives you 30 hours play

- Built-in mic with echo cancellation for clear audio
- Multi-function button. Easily control music and calls

Love what you hear

- Excellent passive noise isolation. Be immersed
- Hi-Res Audio. Hear every detail
- Line-in cable port for wired listening



time or talk time. Two levels of fast charging; Rapid Charge and Quick Charge; give you an extra 2 or 6 hours play time. So you can keep listening Monday to Friday, and beyond.

Detailed sound. Powerful bass

Perfectly tuned neodymium acoustic drivers deliver deep bass and clear midrange frequencie

Different folding design

These wireless headphones boast soft ear-cups that fold neatly in two configurations. You can fold them flat, perfect for storing in your office drawer. Or you can fold them flat and inwards, creating a compact bundle that fits into coat pockets and bags.

Quick Charge.

Two levels of fast charging Rapid Charge and Quick Charge; give you an extra 2 or 6 hours play time. So you can keep listening Monday to Friday, and beyond.

Rapid charge.

If you need even more power, just 5 minutes on charge will give you another 2 hours play.

Specifications

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Design

Color	Black

Accessories

USB cable Yes Audio cable Yes

Connectivity

Bluetooth profiles

A2DP
AVRCP
HFP
HSP
Bluetooth version

4.2

Maximum range
Convenience

Volume control Yes
Call Management Call on Hold

Switch between 2 calls Answer/End Call

Reject Call

Up to 10 m

Switch between call and music

Power

Battery type Li-Polymer
Music play time 30 hr
Rechargeable Yes
Standby time 200* hr
Talk time 30* hr

Sound

Acoustic system Closed Diaphragm PET

Noise and echo cancellation

No more of those annoying echoes when you are talking on the phone. With our acoustic echo cancellation, you always get a clear, undisturbed connection.

Multi-function button.

Easily control music and calls via the multi-function button. Don't like the current track. Skip it with a long press. Want to reject a call and keep listening. A simple button-press takes care of that.

Smooth, adjustable headband.

Soft ear-cup cushions cover your whole ear, creating a seal that passively isolates external noise. The headband is light, easily adjustable, and smooth: there; II be no getting these headphones tangled in your hair.

Passive noise isolation

creating a seal that passively isolates external noise.

Hi-Res Audio

Twinkling pianos. Blistering rock. Whatever you love, Hi-Res Audio headphones let you feel the full impact of every note. When wired to a Hi-Res source, you; Il get the full benefit of lossless audio that; s recorded at a higher sample rate than CDs; for a brilliantly lifelike performance.

Frequency range 7 - 40 000 Hz
Impedance 32 Ohm
Magnet type Neodymium
Maximum power input
Sensitivity 98 dB
Speaker diameter 40 mm

Packaging dimensions

EAN 48 95229 10189 0 Depth 7 cm Height 25 cm Number of products 1 included Width 21.5 cm Gross weight 0.588 kg Nett weight 0.26 kg Tare weight 0.328 kg

Outer Carton

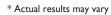
Tare weight

GTIN 1 48 95229 10189 7
Height 26 cm
Length 23.7 cm
Number of consumer packagings
Width 22.9 cm
Gross weight 2.187 kg
Nett weight 0.78 kg

1.407 kg

UPC

UPC 8 40063 20046 3





data subject to change 2023, June 19

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