



Philips  
Earhook Headset

Black



SHS8105A/00



## Precise fit

### Powerful speakers for listening pleasure

Enjoy great sound in supreme comfort with these headphones. These rotatable earhooks adjust to your ears for a soft but highly secure fit. The choice of three cap sizes ensures a perfect seal to enhance the premium quality sound.

#### Made to fit you and your lifestyle

- Flexible rubber earhooks for a comfortable and secure fit
- 3 interchangeable rubber ear caps for optimal fit in all ear

#### For superb music pleasure

- Passive noise isolation for better sound at lower volume
- Turbo Bass gives you superb deep and dynamic bass tones
- Ultra small efficient driver for perfect fit, perfect sound

#### Designed around you

- Integrated microphone & call button
- Personalize your sound and button via Philips Headset App

#### Always ready to go

- Anti-tug design for an extra secure fit
- A 1.2m long cable that is ideal for outdoor use

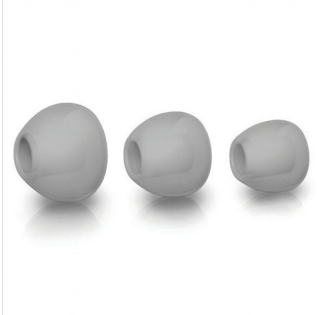
# PHILIPS

# Highlights

## 1.2m cable

The ideal cable length to give you the freedom to put your audio device where you want.

## For optimal fit in all ears



With a choice of 3 interchangeable ear caps from size small to large, surely there is a pair that makes these Philips earphones fit your ear perfectly.

## Anti-pull design

Thanks to its unique design no matter what activities you participate in these headphones will remain securely and comfortably inside your ears. When the cable is pulled they grip tighter.

## Flexible rubber earhooks

The rubber earhooks provide a non-slip grip for an extra secure and comfortable fit, ensuring that the headphones remain in place for hours of comfort. Ideal for active use.

## Passive noise isolation

The perfect, snug fit inside your ear stops unwanted background noise detracting from the pure pleasure of your favorite music. This means you still enjoy the

headphones' superb sound quality at lower volume settings, and also benefit from a longer battery life.

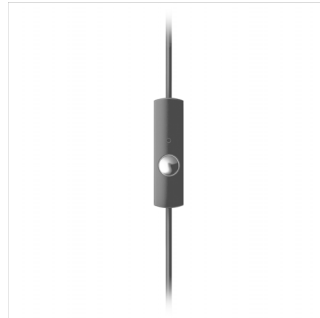
## Turbo Bass

The unique bass wave design 'turbo-charges' the low tones by directing them towards your ears. The result is a fantastic realistic and a more involved experience.

## Ultra small efficient driver

This means you still enjoy the headphones' superb sound quality at lower volume settings, and also benefit from a longer battery life.

## Integrated microphone



With the integrated microphone and call button you can use this Philips headset for music as well as calls from your mobile phone. Enjoy handsfree calling, while easily accepting and ending calls from your headset.

## Your own personalization

Download the Philips Headset App to personalize the sound of your headset as well as the remote to Answer/ End call, Play/ Pause music, Adjust volume +/-, and Change tracks.

# Specifications

## Product dimensions

- Product dimensions (W x H x D): 1,2 x 4,8 x 2,3 cm
- Product dimensions (W x H x D): 0,5 x 1,9 x 0,9 inch
- Weight: 0,02 kg
- Weight: 0,044 lb

## Packaging dimensions

- Type of shelf placement: Dummy
- Packaging dimensions (W x H x D): 9,5 x 17,2 x 3 cm
- Packaging dimensions (W x H x D): 3,7 x 6,8 x 1,2 inch
- Nett weight: 0,02 kg
- Nett weight: 0,044 lb
- Gross weight: 0,056 kg
- Gross weight: 0,123 lb
- Tare weight: 0,036 kg
- Tare weight: 0,079 lb
- EAN: 69 23410 71527 9
- Number of products included: 1
- Packaging type: Dummy

## Inner Carton

- Inner carton (L x W x H): 18,5 x 10,5 x 10,4 cm
- Inner carton (L x W x H): 7,3 x 4,1 x 4,1 inch
- Nett weight: 0,06 kg
- Nett weight: 0,132 lb
- Gross weight: 0,208 kg
- Gross weight: 0,458 lb
- Tare weight: 0,148 kg
- Tare weight: 0,326 lb
- GTIN: 2 69 23410 71527 3
- Number of consumer packagings: 3

## Outer Carton

- Outer carton (L x W x H): 39,2 x 23,2 x 25 cm
- Outer carton (L x W x H): 15,4 x 9,1 x 9,8 inch
- Nett weight: 0,48 kg
- Nett weight: 1,058 lb
- Gross weight: 2,234 kg
- Gross weight: 4,925 lb
- Tare weight: 1,754 kg
- Tare weight: 3,867 lb
- GTIN: 1 69 23410 71527 6
- Number of consumer packagings: 24

## Sound

- Frequency response: 19 - 22000 Hz
- Impedance: 16 Ohm
- Sensitivity: 107 dB
- Speaker diameter: 8.6 mm
- Maximum power input: 30 mW

