



Philips  
In ear headphones

Noise isolation

SHE8500WT



## Extra bass

### Noise isolation

In-ear headphones for superb sound. Ultra small quality speakers and choice of 3 cap sizes deliver the sound closer to the ear while also creating a snug fit that block external noise. Choice of cap size also ensures comfort fit.

#### Music to your ears

- Passive noise isolation for better sound at lower volume
- Neodymium magnets enhance bass performance and sensitivity

#### Made to fit you

- 3 interchangeable rubber ear caps for optimal fit in all ear
- Ergonomically-shaped headphone enhances user comfort
- Asymmetric cable keeps the cable out the way

#### Always ready to go

- A 1.2m long cable that is ideal for outdoor use

# PHILIPS

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# Specifications

## Sound

- Magnet type: Neodymium
- Voice coil: Copper
- Diaphragm: PET
- Impedance: 16 ohm
- Maximum power input: 30 mW
- Sensitivity: 102 dB
- Speaker diameter: 10 mm
- Type: Dynamic
- Acoustic system: Semi-closed
- Frequency response: 8 - 24 500 Hz

## Design

- Color: White

## Connectivity

- Cable Connection: two-parallel, asymmetric
- Cable length: 1.2 m
- Connector: 3.5 mm
- Finishing of connector: chrome-plated
- Type of cable: OFC

## Accessories

- Included: transport case

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# Highlights

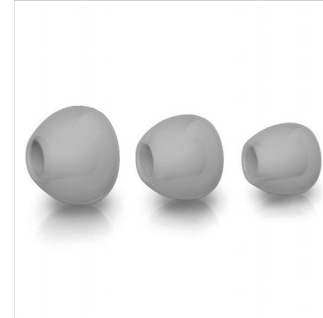
## Passive noise isolation

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.

## Neodymium magnets

Neodymium is the best material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality.

## 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.

## Comfort fit

This headphone is designed around the shape of your ear for extra comfort and more enjoyment during longer periods of listening.

## Asymmetric cabling system

This simple yet highly effective solution to cable tangling works effectively by enabling you to hang the cable behind your neck instead of under your chin.

## 1.2m cable

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



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