

Philips
In-Ear Headset



SHE3575



Small yet loud

for your mobile phones

The ultra small in-ear design conforms to ear shape for best fit. Quality speakers provides powerful sound. The integrated mic picks up your voice clearly. It is ideal for long hours of music listening and conversation.

Enjoy quality sound

- Angled Acoustic Pipe channels directional and precise sound
- Perfect in-ear seal blocks out external noise
- Small efficient speakers reproduce precise sound with bass

Supreme comfort

- 3 interchangeable rubber ear caps for optimal fit in all ear
- Ultra-small for snug comfy in-ear fit

Designed around you

- Integrated microphone & call button
- 3.5mm plug for Blackberry, HTC, iPhone, LG, Motorola, Palm

Use them for longer

- A 1.2m long cable that is ideal for outdoor use
- Rubberized cable relief enhances durability

PHILIPS

Specifications

Inner Carton

- Gross weight: 0.1277 kg
- Inner carton (L x W x H): 17.8 x 9.8 x 5.9 cm
- Nett weight: 0.033 kg
- Number of consumer packagings: 3
- Tare weight: 0.0947 kg
- Gross weight: 0.282 lb
- Inner carton (L x W x H): 7.0 x 3.9 x 2.3 inch
- Nett weight: 0.073 lb
- Tare weight: 0.209 lb
- GTIN: 2 06 09585 22038 0

Outer Carton

- Gross weight: 1.2016 kg
- Outer carton (L x W x H): 36.5 x 21.3 x 13.4 cm
- Nett weight: 0.264 kg
- Number of consumer packagings: 24
- Tare weight: 0.9376 kg
- Gross weight: 2.649 lb
- Outer carton (L x W x H): 14.4 x 8.4 x 5.3 inch
- Nett weight: 0.582 lb
- Tare weight: 2.067 lb
- GTIN: 1 06 09585 22038 3

Packaging dimensions

- Number of products included: 1
- Packaging dimensions (W x H x D): 5 x 17 x 3 cm
- Gross weight: 0.0249 kg
- Nett weight: 0.011 kg

- Tare weight: 0.0139 kg
- Packaging dimensions (W x H x D): 2.0 x 6.7 x 1.2 inch
- Gross weight: 0.055 lb
- Nett weight: 0.024 lb
- Tare weight: 0.031 lb
- UPC: 6 09585 22038 6
- Packaging type: Blister

Connectivity

- Cable Connection: Two-parallel, symmetric
- Cable length: 1.2m
- Connector: 3.5mm stereo
- Finishing of connector: Chrome plated
- Microphone: Built-in microphone
- Type of cable: Copper

Sound

- Acoustic system: Semi-open
- Diaphragm: Mylar dome
- Frequency response: 12-23 500 Hz
- Impedance: 16 Ohm
- Magnet type: Neodymium
- Maximum power input: 50 mW
- Sensitivity: 102 dB
- Speaker diameter: 8 mm
- Type: Dynamic
- Voice coil: CCAW

Highlights

For most directional sound

Angled Acoustic Pipe is designed according to the curvature of the human ear canal so that soundwaves from the speaker are directed precisely to your ear drum with the highest definition

Perfect in-ear seal

The Super-small speaker drivers of these Philips earphones fit comfortably inside the ear and thanks to the exceptionally snug fit the outside noise is sealed out for high-intensity listening experience.

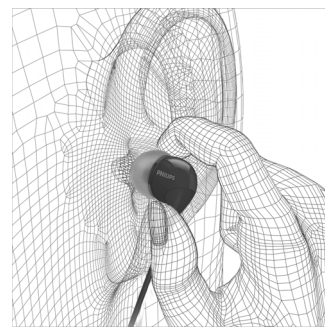
Integrated microphone

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.

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.

Ultra-small in-ear



Ultra small, lightweight in-ear design for best fit in smaller ears, for long hours listening.

Small efficient speakers

Small efficient speakers for Philips earphones ensure an exact fit and deliver precise sound with powerful bass, ideal for your listening enjoyment.

3.5mm stereo connector

3.5mm stereo connector for Blackberry, HTC, iPhone, LG, Motorola and Palm

1.2m cable

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

Rubberized cable relief

To extend product life, soft rubber between headphones and cable protects cable connection from damage through repeated bending.



Issue date 2014-03-14

Version: 1.1.1

12 NC: 8670 000 82613
UPC: 6 09585 22038 6

© 2014 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com