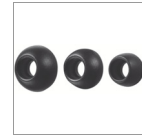




Philips
Notebook headset

SHM6600



Chat and enjoy

Your perfect notebook companion

This headset is ideal for people on the move who want premium sound with perfect comfort. Its angled acoustic design blocks out external noise and provides premium listening, while the highly sensitive mic ensures clear voice transmission.

Listen with pleasure

- Acoustic vents for well-balanced, realistic sound
- Angled Acoustic Pipe channels directional and precise sound
- Exceptional noise isolation for quality sound at low volume

Clear chat every time

- Highly sensitive microphone for clear voices pick up

Made to fit you

- 3 interchangeable rubber ear caps for optimal fit in all ear
- Soft silicon cushions fit gently in your ears

Really easy

- Carrying pouch protects your headphone when not in use

PHILIPS
sense and simplicity

Specifications

Design

- Wearing style: In-ear

Sound

- Frequency response: 6 - 23 500 Hz
- Impedance: 16 Ohm
- Maximum power input: 50 mW
- Sensitivity: 105 dB
- Sensitivity microphone: 50-15000Hz, -42+/-3 dB

Connectivity

- Cable length: 2 m
- Connector: 2 x 3.5 mm

Packaging dimensions

- Packaging type: Blister
- Number of products included: 1
- EAN: 87 12581 49129 1
- Packaging dimensions (W x H x D): 9.5 x 17.2 x 3 cm

- Gross weight: 0.068 kg
- Nett weight: 0.032 kg
- Tare weight: 0.036 kg

Inner Carton

- Number of consumer packagings: 6
- EAN: 87 12581 49131 4
- Inner carton (L x W x H): 20 x 19 x 11 cm
- Gross weight: 0.5086 kg
- Nett weight: 0.192 kg
- Tare weight: 0.3166 kg

Outer Carton

- Number of consumer packagings: 24
- EAN: 87 12581 49130 7
- Outer carton (L x W x H): 40.5 x 21 x 25.5 cm
- Gross weight: 2.555 kg
- Nett weight: 0.768 kg
- Tare weight: 1.787 kg

Highlights

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.

Acoustics vents

Acoustic vents allow air to flow through the ear speaker; this helps to balance the high tones and bass, creating a more rounded and realistic listening experience.

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

For best sound at low volume

You don't have to turn up the volume in noisy places anymore. Angled Acoustic Pipe and the perfectly sealing earbuds cut off background noise significantly, delivering the same quality sound at lower volume and a longer battery life.

Soft silicon cushions

With their soft silicon cushions they fit gently in your ears providing hours of wearing comfort



Issue date 2013-02-12

Version: 4.1.3

12 NC: 8670 000 54183
EAN: 87 12581 49129 1

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