



Philips
Notebook headset

SHM3600



Chat comfortably

Your perfect notebook companion

This headset is ideal for people on the move who want premium sound with comfort and its in-cord mini-mic lets you make clear Internet calls. Now you can chat on the Internet and listen to music on your notebook in a most relaxing way.

Clear chat every time

- Highly sensitive microphone for clear voices pick up

Made to fit you

- Optimal earbud size for best fit and comfort

Listen with pleasure

- Neodymium magnet enhances bass performance and sensitivity
- Twin vents balance the high sounds and bass tones

Really easy

- Carrying pouch protects your headphone when not in use

PHILIPS

Specifications

Design

- Wearing style: In-ear

Sound

- Frequency response: 16 - 22 000 Hz
- Impedance: 16 Ohm
- Maximum power input: 50 mW
- Sensitivity: 108 dB
- Sensitivity microphone: 50-15 000Hz, -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 49123 9
- 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 49125 3
- 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 49124 6
- 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

Highly sensitive microphone

For clear and uninterrupted online conversations, this PC headset is the perfect solution as it comes with a highly sensitive microphone that picks up your voices.

Neodymium magnet

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.

Optimal earbud size

Optimal earbud size for best fit and comfort

Twin vents

Specially designed vents that channel the air balance the high tones and bass for a more rounded listening experience.



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