Philips
In-Ear Headphones

White

SHE3000WT





Extra bass

Unique slim cap design for ergo fit

With 15mm speakers and bass beat vent, these earbud headphones are valued for enhanced bass performance. Ergonomics design with slim rubberized caps ensure long hours comfort.

Music to your ears

- 15mm speaker driver optimizes wearing comfort
- Bass beat vents allow air movement for better sound
- Neodymium magnets enhance bass performance and sensitivity

Made to fit you and your lifestyle

- Slim cap earbud design for best comfort fit
- Super soft rubber caps for sensational comfort
- Durable Flexi-Grip makes a strong flexible connection

PHILIPS

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SHE3000WT/10

Specifications

Product dimensions
- Product dimensions (W x H x D): 1,65 x 2,3 x 1,5 cm
- Weight: 0,0118 kg

Sound
- Acoustic system: open
- Magnet type: Neodymium
- Voice coil: copper
- Diaphragm: Mylar dome
- Frequency response: 12 - 22 000 Hz
- Impedance: 16 ohm
- Maximum power input: 50 mW
- Sensitivity: 115 dB
- Speaker diameter: 15 mm
- Type: Dynamic

Connectivity
- Cable Connection: two-parallel, symmetric
- Cable length: 1 m
- Connector: 3.5 mm
- Finishing of connector: nickel plated
- Type of cable: copper

Packaging dimensions
- Type of shelf placement: Dummy
- Packaging dimensions (W x H x D): 5 x 17,3 x 2,5 cm
- Nett weight: 0,0118 kg
- Gross weight: 0,026 kg
- Tare weight: 0,0142 kg
- EAN: 69 23410 71144 8
- Number of products included: 1
- Packaging type: Dummy

Outer Carton
- Outer carton (L x W x H): 33 x 19,1 x 14 cm
- Nett weight: 0,2832 kg
- Gross weight: 1,077 kg
- Tare weight: 0,7938 kg
- Number of consumer packagings: 24
- GTIN: 1 69 23410 71144 5

Inner Carton
- Inner carton (L x W x H): 18,3 x 8 x 6,2 cm
- Nett weight: 0,0354 kg
- Gross weight: 0,1135 kg
- Tare weight: 0,0781 kg
- Number of consumer packagings: 3
- GTIN: 2 69 23410 71144 2

Highlights

15 mm speaker driver

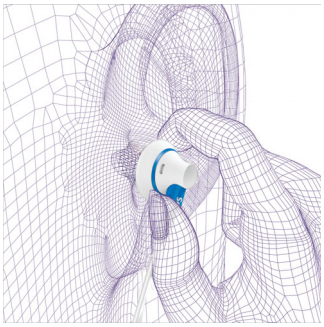


Small enough for optimum wearing comfort and big enough to deliver crisp, non-distorted sound, the 15 mm speaker driver is an ideal size for listening enjoyment.

Bass Beat vents
Bass beat vents allow air movement for better sound with a deep rich bass.

Neodymium magnets
Neodynium 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.

Slim cap earbud design



Slim cap is ergonomically designed according to the anatomy of the human ear canal. It fits in the ear securely and comfortable for earbud lovers.

Flexi-Grip design



A soft, flexible part protects the cable connection from damage that otherwise would occur due to repeated bending.

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