



Philips
Headphones

14.2mm drivers/ open-back
Earbud

SHE3200WT



Rich bass, clear sound

Designed for ear geometry comfort fit

Designed for optimal fit and comfort, the SHE3200 earphones feature 14.2mm drivers and bass vent for rich bass and clear sound. A choice of 6 vibrant colors to match your Apple watch.

Enjoy quality sound

- 14.2mm speaker drivers for rich bass and clear sound
- Neodymium magnets enhance bass performance

Ultimate wearing comfort

- Designed for ear geometry comfort fit

Design for convenience

- Flexi-Grip design for durability

PHILIPS

Headphones
14.2mm drivers/ open-back Earbud

Specifications

Product dimensions

- Product dimensions (W x H x D): 4.5 x 3 x 9 cm
- Weight: 0.0127 kg

Outer Carton

- Outer carton (L x W x H): 35.3 x 19.9 x 16 cm
- Nett weight: 0.3048 kg
- Gross weight: 1.1612 kg
- Tare weight: 0.8564 kg
- GTIN: 1 69 25970 70591 9
- Number of consumer packagings: 24

Inner Carton

- Inner carton (L x W x H): 18.1 x 8.2 x 6 cm
- Nett weight: 0.0381 kg
- Gross weight: 0.1164 kg
- Tare weight: 0.0783 kg
- GTIN: 2 69 25970 70591 6
- Number of consumer packagings: 3

Design

- Color: White

Sound

- Acoustic system: open

- Magnet type: Neodymium
- Impedance: 32 ohm
- Maximum power input: 30 mW
- Sensitivity: 107 dB
- Speaker diameter: 14.2 mm
- Frequency response: 8 - 24 000 Hz

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

- Packaging dimensions (W x H x D): 5 x 17.3 x 2.5 cm
- Nett weight: 0.0127 kg
- Gross weight: 0.0298 kg
- Tare weight: 0.0171 kg
- Number of products included: 1
- Packaging type: Carton
- Type of shelf placement: Both
- EAN: 69 25970 70591 2

SHE3200WT/00

Highlights

14.2mm speaker drivers



Quality 14.2mm speaker drivers with neodymium magnet delivers rich bass and clear sound.

Designed for comfort

The design is based on ear geometry for comfortable wear and snug fit for everyone.

Flexi-grip



A soft, flexible part connecting the housing and the cable, protects the cable connection from damage even if bended heavily.

Neodymium magnets



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



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