## **EARGEAR** In-ear headphone

# Ultra Clear

- · Ultra Clear speaker element for crystal clear sound
- · Ergo-design for best wearing comfort
- In-cord volume control for personal adjustment
- · Asymmetric cabling system for wearing convenience
- Innovative carrying case for easy storage
- · High quality finishing













Let's make things better



PHILIPS

### In-ear headphone

#### Standard product information

#### Family build-up

• SBC HE905: in-earphone with carrying case & volume control

#### System information

Dynamic Type Acoustic system Open Neodymium · Magnet circuit Voice coil **CCAW** • Speaker size 15 mm Frequency range 8 - 26,000 Hz · Impedance speaker element 16 Ohm · Sensitivity 109 dB 50mW · Maximum power input Jack 3.5 mm stereo Finishing of connector Gold-plated Length of cord 1.2 meter

• Cord connection Two-parallel, asymmetric

OFC

Cabinet Material ABS

#### Packaging information

• Type Sealed blister
• Material PET

Dimensions
 12NC
 EAN
 248 x 138 x 56 mm
 9082 100 00435
 EAN
 87 10101 67351 6

#### Inner carton

Type of cord

Quantity 6 pieces

Dimensions
 EAN
 378 x 183 x 279 mm
 R7 10101 99813 8

#### Outer carton

Quantity 96 pieces
 Dimensions 777 x 757 x 588 mm

• Weight 20.2 kg

• EAN 87 10101 99814 5

Country of origin China



### The ideal-high quality headphone for music on the move

The SBC HE905 is perfect for enjoying music wherever you are. Ultra Clear speaker elements ensure crystal clear sound, and the in-cord volume control provides convenient sound level adjustment.

### Ultra Clear speaker element for crystal clear sound

The ultra thin mylar diaphragm vibrates freely across the full frequency range to give crystal clear sound.

#### Ergo-design for best wearing comfort

Thanks to ongoing ergonomic research, the wearing comfort is further enhanced by optimizing the styling and using compact 15 mm Neodymium speaker elements.

### In-cord volume control for personal adjustment

The in-cord volume control is conveniently placed and can be precisely adjusted for personal preference.

### Asymmetric cabling system for wearing convenience

Chic cabling system for wearing convenience and comfort.

#### Innovative carrying case for easy storage

The innovative and exclusive carrying case protects the in-ear headphone and is ideal for storing it when not being used.

#### High quality finishing

The quality image of the product is enhanced by the high-quality Alexol finishing on both the in-earphone and carrying case.

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