

Philips Indoor Corded TV Headphone

SHP2500





# Stereo TV Headphone

## For TV

This full-size headphone for HiFi and TV entertainment features an acoustic reflector for enhanced bass performance.

#### The perfect listening experience

• The whole ear is covered to optimise sound quality

### You'll forget you're wearing them!

· Comfort is enhanced for long-term use

#### Always ready

- A 6 m-long cable means you can sit where you like
- In-line control that simplifies volume adjustment



#### **Specifications**

#### Sound

- Diaphragm: Mylar dome Acoustic system: Closed
- Magnet type: Ferrite
- Frequency response: 15 22 000 Hz
  Voice coil: Copper
- Impedance: 32 Ohm
- · Maximum power input: 500 mW
- Sensitivity: 106 dB
- Speaker diameter: 40

#### Connectivity

- Cable Connection: Two-parallel, symmetric
- Cable length: 6 m
- Connector: 3.5 & 6.3 mm stereo
- Detachable cable
- Finishing of connector: Chrome-plated
- · Type of cable: OFC

#### Convenience

· Volume control

#### **Accessories**

• Adapter plug: 3.5-6.3 mm

#### **Inner Box**

- Gross weight: 3.11 kg
- Inner carton (L x W x H): 40.5 x 33.3 x 22.2 cm
- Net weight: 2.74 kg
- Tare weight: 0.37 kg

#### **Outer Box**

- Gross weight: 14.68 kg
- Outer carton (L x W x H): 69.4 x 43.3 x 47.2 cm
- Net weight: 7.152 kg
- Tare weight: 7.528 kg

#### **Packaging dimensions**

- Packaging dimensions (W x H x D):  $19.9 \times 24 \times 10.9$  cm
- Gross weight: 0.457 kg · Net weight: 0.298 kg • Tare weight: 0.159 kg

#### **Product highlights**

#### Full-size design

Full-size ear shells not only cover your whole ear for better sound quality, but also provide space for a larger, higher performance driver.

#### Comfortable to wear

This headphone is designed around the shape of your ear for extra comfort and more enjoyment during longer periods of listening.

#### 6 metre cable

Connect your headphone to your TV or audio equipment and sit further away than is possible with a standard

#### In-line volume control

Adjust the volume to your preferred level without having to go to the audio source unit.



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