



Philips  
Digital wireless  
headphones

SHD8600



## Wireless music

### Lightweight comfort headphone

Freedom to enjoy TV and music around your home with this headphone. Digital transmission delivers flawless reception and good sound reproduction. The pivoting ear shells and self-adjusting inner headband offers extra fit and comfort.

#### Superior listening experience

- Crystal-clear (2.4 GHz) digital transmission
- Acoustically tuned speakers for outstanding sound quality

#### Provides comfort for prolonged use

- Self adjusting inner headband ensures a comfortable fit
- Pivoting ear-shells ensure a comfortable fit

#### Ease of use

- Quick charge feature for speedy recharging
- Store your receiver on the convenient docking station



# PHILIPS

# Specifications

## Sound

- Acoustic system: closed
- Magnet type: Neodymium
- Frequency response: 20 - 20 000 Hz
- Signal/noise ratio: >86 dB
- Speaker diameter: 40 mm

## Tuner/Reception/Transmission

- Channel selection: automatic
- Effective range: 30 m
- Modulation: GFSK

## Convenience

- Automatic power off
- Base station features: LED indicator
- Battery charging indicator
- Operating time: ~10 hours
- Battery low indication

## Accessories

- AC/DC Adaptor: 5V/ 550mA DC
- Battery charger: recharging docking station

## Power

- Power supply headphone: 2 x AAA rechargeable

batteries

- Power supply transmitter: 6V/ 550mA DC

## Packaging dimensions

- Packaging dimensions (W x H x D): 24 x 32 x 10 cm
- Nett weight: 0.569 kg
- Gross weight: 0.875 kg
- Tare weight: 0.306 kg
- EAN: 87 12581 52650 4
- Number of products included: 1
- Packaging type: Carton
- Type of shelf placement: Both

## Outer Carton

- Outer carton (L x W x H): 32.5 x 26 x 32.5 cm
- Nett weight: 1.707 kg
- Gross weight: 3.19 kg
- Tare weight: 1.483 kg
- Number of consumer packagings: 3
- GTIN: 1 87 12581 52650 1

## Product dimensions

- Product dimensions (W x H x D): 18.5 x 22 x 8.5 cm
- Weight: 0.22 kg

# Highlights

## 2.4 GHz digital transmission

The 2.4 GHz digital transmission prevents compression and data loss between the transmitter and the headphones. The digital signals are converted to analog signals at the end of the transmission process. The end-result is superb sound quality, with smooth acoustics and minimal data loss.

## Acoustically tuned speakers

Acoustically tuned speakers produce pure, balanced sound with superb clarity and precision in both the high tones and deep bass levels.

## Self adjusting inner headband

The inner headband of these Philips headphones makes it easy to obtain a perfect fit for your head. The mechanism adjusts automatically for comfort.

## Smart and quick charging

The smart and quick charge feature enables the battery to be fully recharged within a very short time span. The remaining power capacity present in the battery is determined by an internal circuit, so that the incoming voltage can be optimized for a quick recharge while at the same time maximizing the battery lifespan.



Issue date 2016-03-16

Version: 3.1.11

12 NC: 8670 000 60177  
EAN: 87 12581 52650 4

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