

Kids' wireless Bluetooth® headphones

- 32 mm drivers/open-back
- On-ear

SHK4000PP/00

# Kids go wireless

Sized for young movers, maximum volume limited

The SHK4000 Bluetooth headphones are designed for your young music lovers. Ultra-lightweight, soft cushions and tailor-sized headband are made for growing kids to enjoy music wirelessly. A volume cap of 85 dB keeps music fun yet safe.

## **Benefits**

# Perfect fit for kids

- · Adjustable headband that grows with your child
- Soft ear cushions provide a comfortable and secure fit
- Ultra-lightweight headband for superb comfort and fit
- · Four sticker sheets included

# Extra protection for kids

• Maximum volume limited to 85 dB for safe music enjoyment

## **Features**

0.6 m USB charging cable

# Handy and wireless

- 0.6 m USB cable for easy recharging
- Supports Bluetooth 3.0 and HSP/HFP/A2DP/AVRCP mobile devices
- Wireless control and enjoyment of music and calls

# Enjoy quality sound

• Neodymium speaker drivers deliver pure balanced sound



## Adjustable headband



The simple, ergonomic headband is adjustable to fit any child's head comfortably and grow along with them.

#### Bluetooth 3.0



Pair your headphones with any Bluetooth device for crystal clear wireless music enjoyment.

#### Maximum volume limited



Kids' Headphones let you rest assured that their volume levels are safe for your child. The volume is tuned to a maximum limit of 85 dB for safe enjoyment.

## Soft ear cushions



The ear shells are completely cushioned with soft foam for ultimate comfort and security.

## Ultra lightweight headband

The slim headband is so ultra-light and comfortable that it's a joy to wear for hours on end. Kids may easily forget that they even have it on.

#### Wireless music and calls



Pair your smart device with your headphones via Bluetooth and enjoy the freedom of crystal clear music and phone calls — without the hassle of cables. Change tracks and answer calls with intuitive controls built into the earshell.

## 32-mm neodymium drivers



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

## Four sticker sheets included



Customise your headphones with the included stickers. They are easy to peel and remove, so you can change the design as often as you like.

## **Specifications**

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

## Connectivity

Bluetooth profiles	A2DP AVRCP HFP HSP
Bluetooth version	3.0+EDR
Maximum range	Up to 15 m m

#### Design

Colour	Purple
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# Power

Talk time	<b>9</b> * hrs
Standby time	200* hrs
Music play time	9* hr
Battery Type	LI-Polymer

## Sound

Frequency range	10-22 000 Hz
Magnet type	Neodymium
Speaker diameter	32 mm
Impedance	24 ohm
Maximum power	100 mW
input	
Sensitivity	85 dB

# Convenience

Volume control Yes
Call Management Answer/End Call
Reject Call
Last number redial

Last number redial
Call on Hold
Switch between call and music

## Accessories

Included for charging USB cable Quick start guide Included

#### Outer Carton

19.2 cm Length Length 7.6 inch Width 18.5 cm Width 7.3 inch 24.3 cm Height Height 9.6 inch Gross weight 0.7 kg Gross weight 1.543 lb 0.4345 kg Tare weight 0.958 lb Tare weight

GTIN 1 69 25970 70726 5

Number of consumer

packages Net weight 0.2655 kg 0.585 lb Net weight

## Packaging dimensions

Height 22 cm Height Width 8.7 inch 17.5 cm Width 6.9 inch

7 cm Depth 2.8 inch Depth 0.0885 kg Net weight Net weight 0.195 lb Gross weight 0.167 kg Gross weight 0.368 lb Tare weight 0.0785 kg Tare weight 0.173 lb 69 25970 70726 8

EAN Number of products

included

Packaging type Blister Type of shelf place-Both

ment

#### **Product dimensions**

Width 12.2 cm Width 4.8 inch 14.8 cm Height Height 5.8 inch Depth 6.5 cm Depth 2.6 inch Weight 0.076 kg Weight 0.168 lb

\* Actual results may vary



data subject to change 2019, March 21

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