

Philips

docking speaker with Bluetooth®

- Bluetooth®
- with Lightning connector
- for iPod/iPhone/iPad
- 30W, rechargeable battery

DS8400/10

Fill your home with incredible sound, wirelessly

The DS8400 docking speaker gives great sound from iPod/iPhone/iPad via Lightning connector. Get more out of your music, gaming and video experience now. With Bluetooth streaming and a rechargeable battery, you can enjoy music anywhere, wirelessly.

Benefits

Exceptional sound performance

- SoundCurve for superb crystal-clear sound
- Pure digital processing technology for best sound clarity
- Optimal acoustic volume to match speakers' requirements
- Precisely tuned bass pipes for deep, tight bass reproduction

Enjoy your favourite music

- Fast charging and play music via Lightning connector
- Audio-in for portable music playback

Advanced flexibility and control

- Wireless music streaming via Bluetooth
- SoundStudio app for complete control of audio settings
- Remote control complements speaker design and finishing
- Built-in rechargeable battery for even better portability

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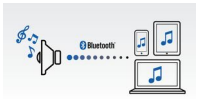
Features

Play and charge via Lightning



Enjoy your favourite music while charging your iPod/iPhone/iPad via the new Lightning connector! Just dock it directly on the speaker to play your hand-picked tunes in superb sound. It also charges your device quickly while it's playing, so you don't have to worry about the battery running out.

Wireless music streaming



Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to iPod/iPhone/iPad or other Bluetooth devices, such as smartphones, tablets or even laptops. So you can enjoy your favourite music and sound from videos or games wirelessly.

SoundCurve



The carefully designed curved back cover of this Philips docking speaker creates a highly effective acoustic structure for sound reproduction. Its clean curve enforces the rigidity of the speaker cabinet, dramatically reducing internal resonance and eliminating the vibration and distortion of sound. You get to enjoy superb crystal-clear sound in stunning-looking speakers.

Pure digital sound



Advanced pure digital sound processing technology offers vastly superior sound performance compared to the conventional analogue audio processing technology that is found in docking players that use the analogue audio output from an iPod/iPhone. By collecting the iPod's/iPhone's digital audio output and employing digital processing at each stage of the circuit, a much higher Signal-to-Noise ratio is produced. The result is unsurpassed sound clarity that is in perfect balance.

SoundStudio App



Have music the way you like it now. SoundStudio truly puts the power over your music into the palm of your hands. It lets you change every aspect of sound, using only your iPhone, with controls that are intuitive and simple. Now you can tweak, tailor and create your desired sound experience and have your favourite songs come to new life. SoundStudio also lets you listen to thousands of Internet radio stations worldwide, broadening your music experience even further.

Audio-in



The Audio-in connectivity allows direct playback of Audio-in content from portable media players. Besides the benefit of enjoying your favourite music in the superior sound quality delivered by the audio system, the Audio in is also extremely convenient as all you have to do is to plug your portable MP3 player into the audio system.

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.

iPad compatibility

via Lightning connector	iPad mini iPad with Retina display
via Bluetooth	iPad iPad 2 iPad mini iPad 4

iPhone compatibility

via Lightning connector	iPhone 5
via Bluetooth	iPhone 3G iPhone 3GS iPhone 4 iPhone 4S iPhone 5

iPod compatibility

via Lightning connector	iPod nano 7th generation iPod touch 5th generation
via Bluetooth	iPod nano 7th generation iPod touch 5th generation iPod touch 3rd generation iPod touch 4th generation

iPod/iPhone/iPad App

App name	SoundStudio Free download from App store
Compatibility	iPod touch, iPhone, iPad iOS 4.3 or later

Sound

Output power	30 W RMS
Sound system	stereo
Volume control	up/down

Loudspeakers

Speaker drivers	2 x 3" full range woofers
Loudspeaker enhancement	bass reflex speaker system

Connectivity

Bluetooth profiles	A2DP

Bluetooth range	line of sight, 10 m or 30 ft
Bluetooth version	2.1
Audio in (3.5 mm)	Yes

Accessories

Included accessories	AC Power Cord Remote Control Charging base

Dimensions

Product dimensions (WxDxH)	444 x 180 x 167 mm
Packaging dimensions (WxDxH)	513 x 225 x 233 mm
Product weight	2.805 kg
Weight incl. Packaging	3.75 kg

Power

Power supply	100 - 240 V AC, 50/60 Hz
Battery type	Li-ion (built-in)
Battery lifetime	5 hr

Packaging dimensions

Height	23.30 cm
Width	51.30 cm
Depth	22.50 cm
Net weight	2.80 kg
Gross weight	3.75 kg
EAN	08712581687595
Number of products included	1
Country of origin	CN
Harmonised Systems Code	851822

Loading Unit

Number of consumer packages	55
Length	112.60 cm
Width	80.00 cm
Height	110.00 cm
Gross weight	172.70 kg
Net weight	154.28 kg
GTIN/EAN	68712581687597
Type	8845
Number of CTIs per stack layer	11
Number of stack layers per unit	5
Number of outer cartons per layer	11

data subject to change
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