

Philips docking speaker

Sound bar for iPod/iPhone



DS6100

Sound that fits your home

Obsessed with sound

Bring out the best in your music. The Philips DS6100/12 delivers the clear, balanced sound of Neodymium speakers - from any iPod/iPhone, or from iMac/PC. Synchronise your iPod/iPhone with your iMac/PC.

Crystal clear sound

- Digital Sound Processing for lifelike sound without distortion
- DBB to preserve low tones for deep bass at any volume level
- 20 W RMS total output power

Exquisite design and finishing

- Aluminium metal grill
- Designed to fit with iMac and PC

Advanced intuitive control

- Dock any iPod/iPhone, even in its case
- AUX-in for easy connection to almost any electronic device
- PC synchronisation with your iPod/iPhone
- Free DockStudio app for Internet radio and other cool features



Specifications

iPhone compatibility

• Compatible with: iPhone, iPhone 3G, iPhone 3GS, iPhone 4, iPhone 4S

iPod compatibility

• Compatible with: iPod, iPod mini, iPod with colour display, iPod classic, iPod nano 1st Generation, iPod nano 2nd Generation, iPod nano 3rd Generation, iPod touch, iPod nano 4th Generation, iPod touch 2nd Generation, iPod nano 5th Generation, iPod touch 2nd Gen 8/16/32 GB, iPod 5th Generation, iPod nano 6th generation

iPod/iPhone App

- App name: DockStudio, Free download from App store
- Compatibility: iPod Touch, iPhone, iPad iOS 4.3 or later
- 7000+ Internet radio stations
- 5-day weather forecast
- Playback: album/track navigation, playback controls
 Sound settings: 5 band equalizer, DBB, DSC-Flat, Pop, Rock, Jazz, Classic
- Clock: analogue display, digital display
- Alarm: multiple alarms, sleep timer

Sound

• Output power (RMS): 2 x 10 W

iPod iPhone

- Sound System: Stereo
- Volume Control: Volume Control up/down

Left/Right speakers

- Driver power range: 5–15 W
- Frequency range: 120 Hz–22 kHz
- Nominal impedance: 4 ohm
- Sensitivity: 82 dB/W/m
- Speaker driver: Full range 6.35 cm (2")

Connectivity

- PC Link: USB 2.0
- Aux in
- Headphones: 3.5 mm

Loudspeakers

Neodymium magnet system

Accessories

• Cables: Aux-in cable, USB cable

Power

• Power supply: 100-240 VAC, 50/60 Hz

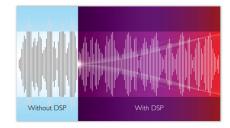
Dimensions

- Product dimensions (WxDxH): 528 x 90 x 73 mm
- Packaging dimensions (WxDxH): 599 x 118 x 103
- mm
 Product weight: 1.7 kg

DS6100/12

Highlights

Digital Sound Processing



Advanced sound processing technology enhances the reproduction of your music so that each note resonates with crystal-clear accuracy, and each pause is sealed with pristine silence. Philips' proprietary Digital Sound Processing technology optimises the performance of compact speaker boxes, delivering sound that is clear, detailed and powerful without any distortion.

Dynamic Bass Boost (DBB)



Dynamic Bass Boost maximises your music enjoyment by emphasising the bass content of the music throughout the range of volume settings from low to high – at the touch of a button! Bottomend bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

Aluminium metal grill

Premium build quality design. The speaker's front is made from a single piece of anodised brushed aluminium – the same material used to build aircraft. The aluminium, curved to create an ideal acoustic chamber, optimises audio delivery for sound that is accurate, powerful, natural and crystal clear.

DockStudio app on App Store



The free app adds an array of exclusive cool features to your docking speaker. You can check the weather, tell the time and even use your favourite images as wallpaper. DockStudio also lets you listen to thousands of Internet radio stations worldwide. More updates on skin styles and new functions on the way.

Issue date 2017-03-31

Version: 1.1.1

© 2017 Koninklijke Philips N.V. All Rights reserved.

or their respective owners.

ersion: 1.1.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V.

12 NC: 8670 000 63765 EAN: 87 12581 54777 6

www.philips.com

