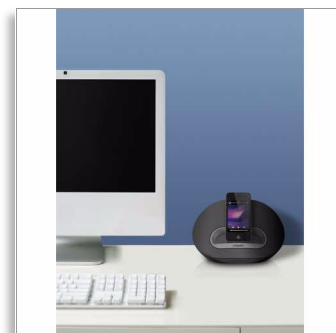




Philips
docking speaker

for iPod/iPhone
Battery/AC powered



DS3110

Sound that fits your home

Obsessed with sound

On your desk or anywhere else, this dashing docking speaker delivers crystal-clear sound that fills your personal space. Synchronize your iPod/iPhone with your PC. Enjoy the option of AC or battery power for maximum flexibility.

Crystal clear sound

- DBB to preserve low tones for deep bass at any volume level
- Shielding technology to block mobile phone interference
- 12W RMS total output power

Elegant and compact

- Compact design for any space, any lifestyle
- 360-degree design for gorgeous look from any angle

Advanced versatility

- PC synchronization with your iPod/iPhone
- Battery or AC power option for music enjoyment anywhere
- Dock any iPod/iPhone, even in its case
- AUX-in for easy connection to almost any electronic device
- Free DockStudio app for internet radio & other cool feature

PHILIPS

docking speaker
for iPod/iPhone Battery/AC powered

Specifications

iPod compatibility

- Compatible with: iPod, iPod classic, iPod mini, iPod nano, iPod nano 1st generation, iPod nano 2nd generation, iPod nano 3rd generation, iPod nano 4th generation, iPod nano 5th generation, iPod nano 6th generation, iPod touch, iPod touch 2nd generation, iPod touch 2nd gen 8/16/32GB, iPod with color display, iPod 5th generation

iPod/iPhone/iPad App

- Compatibility: iOS 4.3 to iOS 10.3

iPhone compatibility

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

iPod/iPhone App

- App name: DockStudio, Free download from App store
- 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: analog display, digital display
- Alarm: multiple alarms, sleep timer



Sound

- Sound system: stereo
- Volume control: up/down
- Sound enhancement: Dynamic Bass Boost
- Output power: 12 W RMS

Connectivity

- PC Link: USB 2.0
- Aux in

Power

- Power supply: battery, 100 - 240V AC, 50/60Hz
- Battery type: AA size (LR6)
- Number of batteries: 4
- Battery life time: 8 hr

Dimensions

- Product dimensions (WxDxH): 224 x 120 x 162 mm
- Packaging dimensions (VxDxH): 304 x 146 x 188 mm
- Product weight: 1.3 kg
- Weight incl. Packaging: 1.7 kg

Accessories

- Cables/Connection: MP3 Link cable, USB cable

Convenience

- Charging device: iPod, iPhone

DS3110/37

Highlights

Dynamic Bass Boost (DBB)



Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings - from low to high - at the touch of a button! Bottom-end 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.

PC synchronization

Dock it, play it, sync it and charge it! Dig in to your favorite music on your iPod or iPhone while it charges and synchronizes with your PC via USB - and enjoy superb sound quality together with thoroughly unbeatable convenience. Let the great tunes go on and on - without ever running out of power.

Dock iPod/iPhone in its case



Smartly designed spring-loaded docking port effortlessly accommodates any iPod or iPhone, without special adaptors. What's more, it works even when most protective cases are on - just dock your iPod or iPhone as it is. Now you can truly have fuss-free enjoyment of your music.

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 favorite 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 2017-12-31

Version: 4.0.2

12 NC: 8670 000 90081
EAN: 00 60958 52267 46

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

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

www.philips.com