



Philips  
docking speaker

with Lightning connector  
for iPod/iPhone  
10W, Battery or AC operated



DS3205



## Sound that fits your home

Compatible with iPhone 5 and the latest iPods through the Lightning connector, DS3205 docking speaker plays music from your iPod/iPhone in crystal-clear sound. 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
- Neodymium speakers for pure balanced sound
- Shielding technology to block mobile phone interference
- 10W 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

- Fast charging and play music via Lightning connector
- Battery or AC power option for music enjoyment anywhere
- Audio-in for easy portable music playback

# PHILIPS

Docking speaker  
with Lightning connector for iPod/iPhone, 10W, Battery or AC operated

# Specifications

## iPhone compatibility

- Compatible with: iPhone 5

## iPod compatibility

- Compatible with: iPod nano 7th generation, iPod touch 5th generation

## Sound

- Sound system: stereo
- Volume control: up/down
- Sound enhancement: Dynamic Bass Boost
- Output power: 10 W RMS

## Connectivity

- Audio in (3.5mm)



## Power

- Power supply: 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 (WxDxH): 240 x 145 x 240 mm
- Product weight: 1.1 kg
- Weight incl. Packaging: 1.33 kg

DS3205/12

# Highlights

## Play and charge via Lightning



Enjoy your favorite music while charging your iPod/iPhone 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 playing, so you don't have to work about the battery running out.

## 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.

## Neodymium speakers

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

## AUDIO-IN (3.5mm)



Make one easy connection and enjoy all your music from portable devices and computers. Simply plug your device to the AUDIO-IN (3.5 mm) port on your Philips set. With computers, the connection is typically made from the headset output. Once linked, you can enjoy your entire music collection directly, on a set of superior speakers. Philips simply delivers better sound.



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