



Philips
docking speakers

- 2.0 system
- for iPod/iPhone

DS6200/10

Sound that fits your home

Obsessed with sound

Bring life back into your music with deeper and more natural sound with the Philips DS6200/10. Dock your iPod/iPhone for playing and charging, or connect directly to your PC to enjoy the stunning sound of your multimedia content.

Benefits

Crystal clear sound

- Digital Sound Processing for lifelike sound without distortion
- Equilateral triangle sound concept
- DBB to preserve low tones for deep bass at any volume level
- wOOx™ loudspeaker Technology for deep and powerful bass
- 20 W RMS total output power

Exquisite design and finishing

- Curvilinear cabinet for well-rounded sound
- Designed to fit with iMac and PC

Advanced intuitive control

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

PHILIPS

Features

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.

Equilateral triangle sound



The equilateral triangle sound concept in this speaker is specially designed to deliver more balanced sound. The equilateral design of the speaker drivers means the weight is more balanced, ensuring equalised sound with no distortion. Each DS6200 satellite speaker has one full range driver complemented by two Philips patented wOOx components for deeper, richer bass, installed in an equilateral triangle configuration to generate more spacious sound.

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! 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.

wOOx™ Technology



wOOx technology is a revolutionary loudspeaker concept that allows you to hear and feel profoundly deep bass that is richer than any other audio system. Special speaker drivers work in harmony with the wOOx bass radiator, and precise tuning between the main driver and the tweeter ensures smooth transitions from low-mid to high frequencies. Dual suspension and a totally symmetrical sandwich construction deliver low and precise base without noticeable distortion. wOOx produces exceptionally deep and dynamic bass by using the speaker box full volume to truly magnify the impact of the music.

Curved cabinet

The curvilinear design of the cabinet not only looks good but is shaped to provide a balanced sound that emanates more naturally and in its original form. With less distortion and colouration, you can be assured that your favourite music will always sound the way it is supposed to. Philips knows acoustics and we make sure that sound not only sounds great, but looks great too!

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.

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.

iPod compatibility

Compatible with	iPod touch iPod touch 2nd generation iPod touch 3rd generation iPod touch 4th generation
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iPhone compatibility

Compatible with	iPhone iPhone 3G iPhone 3GS iPhone 4 iPhone 4S
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iPod/iPhone App

App name	DockStudio
Compatibility	Free download from App store iPod Touch, iPhone, iPad iOS 4.3 or later
7000+ Internet radio stations	Yes

5-day weather forecast	Yes
Playback	album/track navigation playback controls 5 band equalizer DBB
Sound settings	DSC-Flat, Pop, Rock, Jazz, Classic
Clock	analogue display digital display
Alarm	multiple alarms sleep timer

Sound

Equalizer	5-bands
Equalizer settings	Classic Dynamic Bass Boost on/off Flat Jazz Pop Rock
Output Power	2 x 10 W RMS

Audio systems

Frequency range	50-16 kHz
Input impedance	22 kOhm
Output power in total	20 W
Power	External adaptor 10.5 V 3 A
Signal/Noise ratio	82 dBA
THD	0.8%

Audio systems L/R channels

Audio power amplifier	True digital AMP STA339BWS
Channel separation	55 dB
Input sensitivity	600 mV±100 mV
Rated output power	2 x 10 W

Left/Right speakers

Driver power range	5-20 W
Frequency range	100 Hz-18 kHz
Nominal impedance	4 ohm
Sensitivity	84 dB/W/m
Speaker driver	Full range 6.35 cm (2.5")

Accessories

Included accessories	3.5 mm stereo line-in cable AC Power Cord Quick install guide World Wide Warranty leaflet
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Connectivity

Aux in USB	Yes for connection to PC
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Dimensions

Product dimensions (WxDxH)	148 x 148 x 150 mm
Packaging dimensions (WxDxH)	390 x 190 x 205 mm
Product weight	0.8 kg
Weight incl. Packaging	4.2 kg

Power

Power supply	100-240 VAC, 50/60 Hz
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data subject to change
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