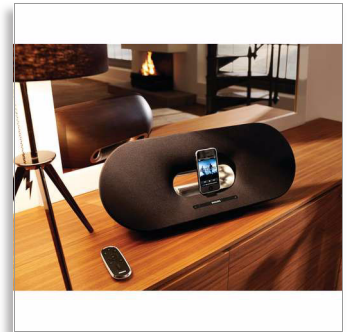




Philips
docking speaker

for iPod/iPhone/iPad



DS9000

Experience true fidelity

Obsessed with sound

Philips docking speaker is the gateway to everything you hold precious about music. Built with premium components & natural wood, it unleashes full fidelity from iPod/iPhone/iPad, offering an authentic sound experience true to the original.

Peerless sound quality

- Audiophile-quality drivers for authentic sound reproduction
- Passive crossover for full audible spectrum reproduction
- Pure digital processing technology for best sound clarity
- Precisely tuned bass pipes for deep, tight bass reproduction
- Smooth-edged enclosure to limit sound diffraction

Exquisite design and finishing

- Premium design in natural wood, fabric and metal
- Sensually curved back for elegance and precise sound
- Sustainable wood source to preserve ecological balance

Advanced intuitive control

- Proximity sensor to activate backlit control panel
- Dock any iPod/iPhone, even in its case
- Free DockStudio app for internet radio & other cool feature



reddot design award
winner 2010



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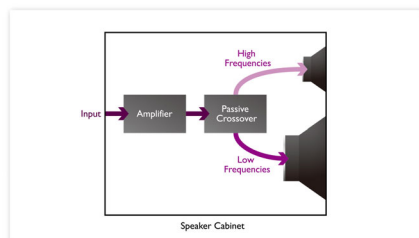


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PHILIPS

Highlights

Passive crossover



Passive crossover design lets you hear every note clearly so your music comes out amazingly pure, natural and complete. Through complex engineering, each part of the full audible spectrum of sound frequencies is separated and sent to the appropriate drivers. Signals beyond a driver's frequency response are never sent, so sound quality is vastly improved and distortion level greatly reduced. Together with premium electronic components, passive crossover delivers audio that is coherent, uncompromised and faithful to the original.

Pure digital sound



Advanced pure digital sound processing technology offers vastly superior sound performance compared to the conventional analog audio processing technology that is found in docking players that use the analog 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.

Curved back for better sound

The clean lines and sensuality of the curved back cover not only looks fabulous – it also creates a more effective structure for acoustics. Carefully designed, the curve increases the stiffness of the speaker cabinet, dramatically reducing internal resonance and resulting in more precise and natural sound reproduction. You get to enjoy both lovely looking speakers and sensational sound.

Proximity sensor



Most top-grade audiophile appliances allow the display to be turned off – for absolute enjoyment of music, and for power to be focused on sound reproduction. With the proximity sensor feature, you can enjoy that too. Walk away and the illuminated functional keys automatically dim. When your hand draws near, the functional keys light up so you can control your music without fuss.

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.



reddot design award
winner 2010

Red Dot Award 2010

The Fidelio Primo docking speaker DS9000, designed for people who want to enjoy their music in style. Built with audiophile level drivers and a lovely smooth wooden cabinet combined with a metal honeycomb on the inside, it certainly has all the hallmarks of a quality product. This true stereo's architecture not only reflects a superior sound performance and radiates authentic sound, its stunning unique, seamless design also look beautiful even when it's not in use.



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Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

Specifications

iPhone compatibility

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

iPod/iPhone/iPad App

- Compatibility: iOS 4.3 to iOS 10.3

iPod compatibility

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

iPod/iPhone App

- Free download from App store
- App name: DockStudio
- 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, Wake up to music, Wake up to nature sounds, Wake up to photo

Audio Playback

- Cradle playback mode: Charging iPhone, Charging iPod, Play and Pause, Next and Previous track

Sound

- Output power (RMS): 2x50W
- Sound System: Stereo
- Loudspeaker types: Bass Reflex Speaker System
- Volume Control: Volume Control up/down

Loudspeakers

- Speaker Drivers: 2 x 1" tweeters, 2 x 4" woofers

Connectivity

- Aux in

Convenience

- Backlight
- Remote Control: Multi-functional

Power

- Power supply: 100-240VAC, 50/60Hz

Accessories

- Included accessories: AC Power Cord, Remote Control, 3.5mm stereo line in cable, Warranty certificate, World Wide Warranty leaflet, Quick install guide

Dimensions

- Product dimensions (W x H x D): 562 x 214 x 216 mm
- Packaging dimensions (W x H x D): 619 x 276 x 276 mm
- Weight: 6.5 kg
- Weight incl. Packaging: 9.6 kg



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