

Philips docking speaker with Bluetooth®

for iPod/iPhone/iPad
Battery/AC powered



DS3500



Sound that fits your home

Obsessed with sound

Go wireless with Bluetooth streaming and get more out of your music, gaming and video experience now. Connect and sync your iPod/iPhone/iPad with your computer via USB. Plug in for power, or use batteries.

Crystal clear sound

- DBB to preserve low tones for deep bass at any volume level
- Precisely tuned bass pipes for deep, tight bass reproduction
- Neodymium speakers for pure balanced sound
- Superb gaming sound effects via Bluetooth
- Shielding technology to block mobile phone interference

Elegant and compact

- Compact design for any space, any lifestyle
- Design fit for iPod/iPhone/iPad

Advanced versatility

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



DS3500/37

Specifications

iPhone compatibility

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

iPod compatibility

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

iPad compatibility

· Compatible with: iPad

iPod/iPhone App

- App name: DockStudio
- · Free download from App store
- Compatibility: iPhone OS 3.0
- Playback: Album/track navigation, Playback controls
- Sound settings: 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

Audio Playback

· Cradle playback mode: Charging iPhone







Sound

- Output power (RMS): 10W
- · Sound System: Stereo
- Volume Control: Volume Control up/down
- Sound Enhancement: Dynamic Bass Boost

Connectivity

- PC Link: USB 2.0
- Aux in

Loudspeakers

· Neodynium magnet system

Power

- Power supply: 100-240VAC, 50/60Hz, Battery
- Battery type: AA / LR6 Alkaline
- · Number of batteries: 4
- · Operating time on battery: 8 hr

Dimensions

- Product dimensions (WxDxH): 272 x 131 x 85 mm
- Master carton dimensions: (WxHxD): $300 \times 173 \times$

Accessories

- Cables: 3.5mm AUX-in
- · USB cable: White

Highlights

AUX-in for easy connection

AUX-in for easy connection to almost any electronic

Compact design

Compact design for any space, any lifestyle

Dock in its case



The smartly designed spring-loaded docking port of this Philips speaker 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.

PC synchronization via USB

Dock it, play it, sync it and charge it! Dig in to your favorite music on your iPod, iPhone or iPad 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

Superb gaming sound effects

The gaming experience is never complete without great sound effects. Now your games from Smartphone or any portable device can be made even more thrilling, thanks to Philips docking speaker that puts the boom in the sound. Hear all the sounds loud and clear, and boost your experience to new levels. What's more, you can do this with outstanding convenience, via Bluetooth. Simply make the wireless Bluetooth connection between your portable device and the docking speaker, and play away.

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.



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