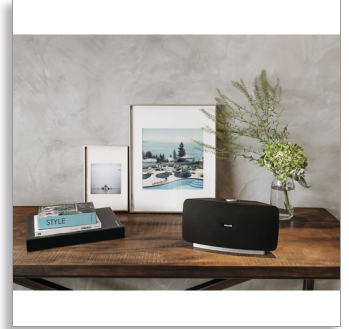




Philips
Wireless speaker

with MULTIPAIR
Bluetooth® aptX, AAC and NFC
USB port for charging
30W



BT7500B

Streaming premium sound without compromise

Play your music wirelessly in hi-fi quality! This stereo speaker features separate tweeters & woofers, bass radiators & digital sound processor for best sound. It allows users to swap music instantly among 3 devices via Bluetooth Multipair.

Impressive sound

- High fidelity Bluetooth® (aptX® and AAC) music streaming
- Impressive with 2 x 15W RMS
- Digital Sound Processing for lifelike, distortion-less music
- Dedicated tweeters offer detailed high frequency sound
- Twin passive radiators give rich extended bass

Simplicity in use

- Swap music instantly between 3 devices with MULTIPAIR
- USB port for charging other devices
- Audio-in for portable music playback

Advanced versatility

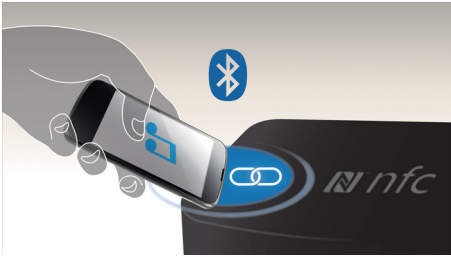
- One-Touch with NFC-enabled smartphones for Bluetooth pairing

PHILIPS

Wireless speaker
with MULTIPAIR Bluetooth® aptX, AAC and NFC, USB port for charging, 30W

Highlights

NFC technology



Pair Bluetooth devices easily with one-touch NFC (Near Field Communications) technology. Just tap the NFC enabled smartphone or tablet on the NFC area of a speaker to turn the speaker on, start Bluetooth pairing, and begin streaming music.

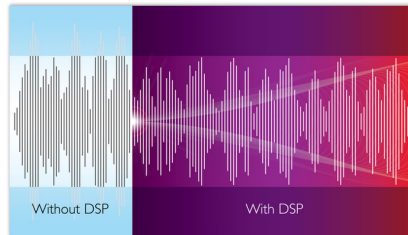
High fidelity Bluetooth®



With advanced technology, sound streamed via Bluetooth® is brought to the next level. Standard Bluetooth® audio uses SBC codec that is built for basic audio transmission, leaving listeners sometimes disappointed and dissatisfied. The Philips speaker, however, is armed with high fidelity (aptX® and AAC)

Bluetooth® wireless technology – giving you rich, powerful and crystal clear sound. Compatible with both latest Android™ and Apple iOS smartphones, tablets and other devices, Philips now delivers the audio quality you have come to expect. Wireless music never sounded this good.

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 optimizes the performance of compact speaker boxes, delivering sound that is clear, detailed and powerful without any distortion.

BT7500B/12

Built-in USB port



This speaker comes with a USB port, allowing you to conveniently charge your device. Simply connect your device with its USB cable to the back of the speaker.

Audio-in



The Audio in connectivity allows direct playback of Audio in content from portable media players. Besides the benefit of enjoying your favorite music in the superior sound quality delivered by the audio system, the Audio in is also extremely convenient as all you have to do is to plug your portable MP3 player to the audio system.

Specifications

Product dimensions

- Product dimensions (W x H x D):
33,5 x 18 x 14,5 cm
- Weight: 2,24 kg

Compatibility

- iPad: iPad 1, iPad 2, new iPad, iPad mini, iPad with Retina display
- iPhone: iPhone 3, iPhone 3GS, iPhone 4, iPhone 4S, iPhone 5, iPhone 5C, iPhone 5S
- iPod touch: 3rd generation or later
- Android tablets & smartphones: with Android 2.1 and Bluetooth 2.1 or above
- other Bluetooth-enabled device
- work with: Bluetooth 4.0 or below
- Support AAC music playback
- Support Bluetooth aptX: streaming

Sound

- Output power (RMS): 2 x 15W
- Sound System: Stereo

Loudspeakers

- Speaker drivers: 2 x 3.5" woofer, 2 x 3/4" tweeter

Connectivity

- NFC: Tap-to-pair Bluetooth; works with Android 4.0 or above, and Windows phone 8 or above
- Bluetooth profiles: A2DP, AVRCP, HFP
- Bluetooth range: Line of sight, 10M or 30FT
- Audio in (3.5mm)

Convenience

- USB port: to charge mobile device (5V, 2.1A)

Power

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

Accessories

- Included accessories: World Wide Warranty leaflet, Quick install guide, AC-DC Adapter

Dimensions

- Product dimensions (WxDxH): 335 x 145 x 180 mm
- Product weight: 2.2 kg
- Packaging dimensions (WxDxH): 367 x 178 x 211 mm



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Version: 1.0.5

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EAN: 48 95185 60168 7

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