

Philips  
wireless portable speaker

**Bluetooth®**

Gesture control  
Built-in microphone for calls  
8W, rechargeable battery



**SB7100**



## Big sound, shockingly clear

Get loud and personal with your music on the Philips Shoqbox SB7100 that's powered by twin speaker drivers and wOOx technology for big, deep yet clear sound. Take your music everywhere with you and stream it wirelessly via Bluetooth.

### Sound Performance

- Powered by 2 neodymium drivers
- Loud and clear sound
- Pair 2 shoqboxes into L-R speakers

### Versatility

- Bluetooth streaming
- Swipe sensor to skip songs
- Built-in mic for speaker phone
- Voice prompt for feedback

### Portability

- Play anytime, anywhere
- Built-in lithium battery

# PHILIPS

wireless portable speaker  
Bluetooth® Guesture control, Built-in microphone for calls, 8W, rechargeable battery

SB7100/12

# Highlights

## Powered by 2 neodymium drivers



It is built with 2 neodymium speaker drivers and wOOx system; simply the great sound you could ever expect from a speaker that small. Big sound, shocking clarity and deep bass to allow you to enjoy the best sound performance anywhere.

## Bluetooth portable speakers

Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to other Bluetooth devices, so you can play your favorite music from any smartphones, tablets or even laptops including iPod or iPhone on Bluetooth-enabled speaker easily.

## Motion sensor



SHOQBOX is equipped with a motion sensor. Simply swipe over the sensor from left to right or right to left, to skip to the next or last track. Put your hand over the sensor for a second to pause the music. Do it again to put it back on. Easy gesture control allows you to control your music the simplest way.

## Built-in mic



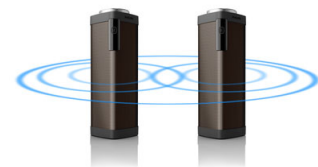
With its built-in microphone, it also works as a speaker phone. When a call comes in, the music is put on pause and you can talk via the speaker. Call for a business meeting. Or, call your friend from a party. Either way, it works great.

## Voice prompt



The voice prompt is available in different languages. It gives instant feedback on battery level or alert whether the speaker is connected properly to your device.

## Pairing 2 shoqboxes



You can pair 2 SHOQBOX speakers with the smart sensor for a stereo system of Left and Right channels. Simply place the two speakers side by side and swipe your hands over both sensors from outside in simultaneously. Perfect for a party or gathering. Enjoy big stereo sound from music, movies and games.

# Specifications

## Compatibility

- Works with: most Bluetooth smartphones, tablets, music devices
- iPad: iPad 1, iPad 2, new iPad
- iPhone: iPhone 3, iPhone 3GS, iPhone 4, iPhone 4S
- iPod touch: 3rd generation or later
- Android tablets & smartphones: with Android 2.1 and Bluetooth 2.1 or above
- other music devices: with Bluetooth 2.1 or above

## Convenience

- Smart sensor: for skipping songs and pairing 2 Shoxboxes into L-R speaker
- Voice feedback: on battery level

## Connectivity

- Audio Connections: 3.5mm Line in
- Bluetooth profiles: A2DP, AVRCP, HFP, HSP
- Bluetooth range: Line of sight, 10M or 30FT

## Sound

- Output power (RMS): 2 x 4W

- Sound System: Stereo
- Speakers: 2 x 1"

## Loudspeakers

- Loudspeaker enhancement: wOOx Bass Radiator
- Speaker drivers: Neodymium magnet system

## Power

- Power supply: 100-240VAC, 50/60Hz
- Battery type: lithium (built-in)
- Operating time on battery: 8 hr

## Accessories

- Included accessories: AC Power Cord, USB cable for PC charging, Warranty certificate, World Wide Warranty leaflet, Quick install guide

## Dimensions

- Product dimensions (WxDxH): 62 x 62 x 180 mm
- Packaging dimensions (WxDxH): 133 x 100 x 200 mm
- Product weight: 0.413 kg
- Weight incl. Packaging: 0.882 kg



Issue date 2020-07-08

Version: 7.0.9

12 NC: 8670 000 87366  
EAN: 87 12581 63607 4

© 2020 Koninklijke Philips N.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Koninklijke Philips N.V.  
or their respective owners.

[www.philips.com](http://www.philips.com)

\* Battery life varies by use and settings.