



Philips
wireless portable speaker

Bluetooth®
White



BT51W

Make room to dance

Take your tunes out with the Bluetooth speaker that fits in your pocket. This tiny speaker gives you six hours play time and crisp sound, even at maximum volume. The wireless range is 10 m. Plenty of room to dance across the room.

Tiny speaker. Crisp sound out loud.

- 1.5" full-range speaker. Crisp, clear sound
- Anti-clipping function. Turn it up without distortion
- 5 hours play time

Always ready to go

- Really light. Weighs just 90 g
- Really small. 6.1x6.1x7.6 cm
- Up to 10 m wireless range

Easy to pair. Easy to charge.

- Bluetooth is ready to pair with power-on
- USB charging. Micro USB cable included

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Specifications

Accessories

- Included accessories: Quick install guide, World Wide Warranty leaflet
- Cable: USB charging cable

Compatibility

- other Bluetooth-enabled device
- work with: up to iOS 10.2, Bluetooth 4.2 or below

Connectivity

- Bluetooth profiles: A2DP, AVRCP, HFP
- Bluetooth range: Line of sight, 10M or 30FT

Design and finishing

- Color: White

Sound

- Output power (RMS): 2W
- Sound System: Mono

Power

- Battery type: lithium polymer (built-in)
- Operating time on battery: 5 hr

Dimensions

- Packaging dimensions (WxDxH): 8.1 x 9.5 x 11.3 cm
- Product dimensions (WxDxH): 6.1 x 6.1 x 7.6
- Product weight: 0.135 kg
- Weight incl. Packaging: 0.18 kg

Highlights

Tiny speaker. Crisp sound.

Weighing just 90 g, you'll barely notice you're carrying this tiny speaker. The 1.5" full-range driver delivers crisp, clear sound even when you turn the volume up.

5 hrs play time. USB charging.

The battery gives you 5 hours play time from a full charge. Charging takes less than 3 hours, and is easy via the included micro USB cable.

Bluetooth connectivity

Pairing with your Bluetooth device is simple. Just power on the speaker and it's ready to pair. The wireless range is 10 m.

Anti-clipping function

Anti-Clipping lets you play music louder and keeps its high quality, even when the battery is low. It accepts a range of input signals, from 300mV to 1000mV and keeps your speakers safe from damage by distortion. This built-in function monitors the musical signal as it goes through the amplifier and keeps peaks within the amplifier's range, preventing the audio distortion caused by clipping without affecting loudness. A portable speaker's ability to reproduce musical peaks decreases along with battery power, yet anti-clipping reduces peaks caused by low battery, keeping music distortion free.

