

Philips
wireless portable speaker

Bluetooth

Rechargeable battery
2W



BT2000B



Stretch the speaker in sound and size

Bring music to your adventures with a compact, rugged and easily carried speaker that can be strapped to any bag. Anti-clip technology gives better sound for its size. When you want more just pull it open. Music lasts for half day.

Impressive sound

- Advanced audio performance with a slim design
- Pull out the speaker for better quality sound
- Anti-clipping function for loud, distortion free music

Simplicity in use

- Wireless music streaming via Bluetooth
- Audio-in for easy connection to almost any electronic device

Designed for grab and go

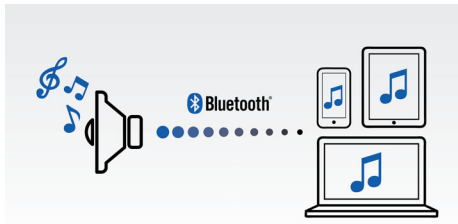
- Built-in rechargeable battery for music playback anywhere
- Up to 12 hours music playtime
- Carry it anywhere with the by-packed finely knitted strip



PHILIPS

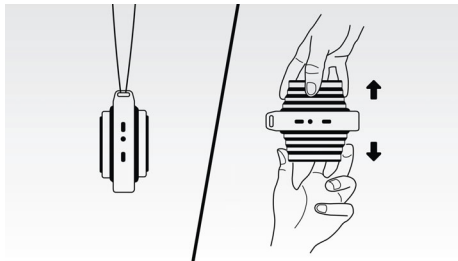
Highlights

Wireless music streaming



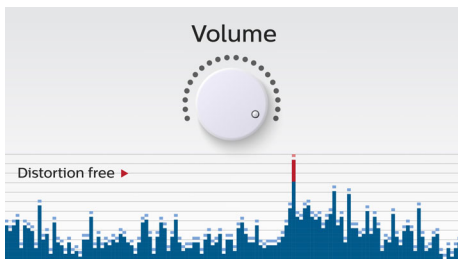
Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to iPod/iPhone/iPad or other Bluetooth devices, such as smartphones, tablets or even laptops. So you can enjoy your favorite music, sound from video or game wireless on this speaker easily.

Pull out the speaker



This expandable speaker can be shrunk down for music on the go or opened up for better quality sound, simply grab it at the top and bottom and pull.

Anti-clipping function



Anti-Clipping lets you play music louder and keeps it 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.

Up to 12 hours music playtime



Play your music loud anytime, anywhere with a built-in rechargeable battery that lasts for up to 12 hours. Listen to all your music without the fuss of tangled power cords and inconvenient searches for electrical outlets, giving you total freedom of movement and a half-day of musical entertainment.

by-packed finely knitted strip

In line with the Philips CitiScape Strada's headband series, which was inspired by fashion sneakers and their vividly colored shoelaces, our by-packed strip is made of a vibrant and finely knitted fabric sleeve making it stylish enough to be a fashion accessory.

Audio-in



Audio-in for easy connection to almost any electronic device

Specifications

Compatibility

- iPad: iPad 1, iPad 2, new iPad, iPad mini, iPad with Retina display, iPad Air, iPad Air 2, iPad mini 2, iPad mini 3
- iPhone: iPhone 3, iPhone 3GS, iPhone 4, iPhone 4S, iPhone 5, iPhone 5C, iPhone 5S, iPhone 6, iPhone 6 Plus
- iPod touch: 3rd generation or later
- Android tablets & smartphones: with Android 2.1 and Bluetooth 2.1 or above
- work with: Bluetooth 4.0 or below
- other Bluetooth-enabled device

Connectivity

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

Sound

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

Loudspeakers

- Speaker driver: 1 x 1.75"

Power

- Battery type: lithium polymer (built-in)
- Operating time on battery: 12 hr

Accessories

- Included accessories: carrying strap, USB cable for PC charging, World Wide Warranty leaflet, Quick install guide

Dimensions

- Product dimensions (WxDxH): 99 x 93 x 77 mm
- Packaging dimensions (WxDxH): 130 x 86 x 169 mm
- Product weight: 0.157 kg
- Weight incl. Packaging: 0.27 kg



Issue date 2015-06-01

Version: 2.0.3

12 NC: 8670 001 25245
UPC: 6 09585 24837 3

© 2015 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