

Size: 450*100mm 正反面印刷, 扇形折, 80g书写纸

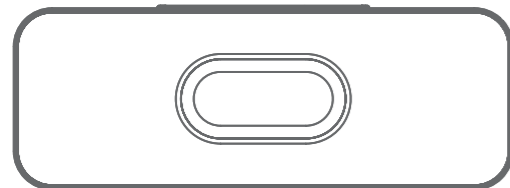
Bluetooth® Speaker



Model: SPBT10

SPBT10

WIRELESS SPEAKER



INSTRUCTIONS FOR USER AND CARE

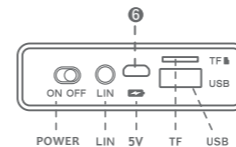
PRODUCT FEATURE

- Bluetooth speaker supports MP3 playback from USB flash and micro SD card, Bluetooth stereo playback and Bluetooth answer phone function. Effective playing distance of max 10meters
- Bluetooth Edition: Bluetooth V4.1
- Support: media device with Bluetooth 4.1 function
- FM radio function with support automatic search bands

- Rechargeable Lithium battery:3.7V 1200mAh
- Power Rating: max 5Wx2
- Maximum output power 5Wx2
- Frequency response:100Hz-20KHz
- Charging time: 2.5-3.5 hours
- Talk time: up to 3 hours
- Music playtime: 2 hours
- Stand by time: up to 10 hours
- TF Card Slot : Max 32GB (TF card not included)

PACKAGE CONTENTS

- Bluetooth speaker x 1
- Charge cable with Micro USB to USB A x 1
- User Manual X 1



BASIC FUNCTION

- 1) Press the button ③ to skip to the previous track, press and hold the button for decreasing the volume.
- 2) Pick up / Hang up KEY: ① to answer phone
- 3) Power on/off: Slide the power button on to "ON"/ "OFF".
- 4) MODE KEY: ② Long press to switch through each mode. Mode Sequence is Bluetooth/FM/Radio/TF/USB
- 5) Press the button + ④ skip to the next track, press and hold the button on to increase the volume
- 6) USB slots : support MP3 format.
- 7) TF card slots: support MP3 format.
- 8) Charging Use USB DCSV cable included to charge the speaker ⑥ .
- 9) Press play ⑤ to play and pause music

ADVANCED FUNCTIONS

Bluetooth Connection and Pairing

Press the Power key.(located on the side of the unit)
The speaker's blue BT indicator will flash.
Search for "SPBT10" on your cellphone or media device and select SPBT10 once found. The indicator will stop flashing after the speaker has successfully connected to the media device.

Phone function (if speaker connected to phone)

1. Answer the phone: Short press the "answer" ① button to answer incoming Calls.
2. Hang up the phone: Short press the "answer" ① button to hang up the connected call.
3. Maximum effective distance of built-in mic: 20cm or 0.65 feet.

FM Radio function

- 1.Turn on the Bluetooth speaker, then press "MODE" button to switch to Radio mode.
- 2.Channel Search: Short press the "Play/Pause" (button5) for at least 3 seconds to activate automatic search
3. Change channels: Press the "-" ③ or "+" button ④

Play music by connecting with portable storage devices

1. USB/TF card: insert USB/TF card (max 32gb) into corresponding interface, then turn on the Bluetooth Speaker, music will be played automatically, if not, please to press "mode" ② to switch to USB/TF card mode.(Please use MP3 format files)
2. Please turn off the speaker before you remove the portable storage devices, otherwise the stored data may be lost.

Play Music

Please play ⑤
Short press "-" to select previous music / Long press "-" reduce volume ③
Short press "+" next song / Long press "+" increase volume ④

How to charge the Bluetooth Speaker

Plug the micro 5-pin USB into the DC port(⑥ in the diagram) of Bluetooth speaker (When battery is being charged, the built-in LED will show as red).

USAGE TIPS

Make sure your mobile devices have Bluetooth function before using this product. Please fully charge the speaker before using it for the first time. In order to protect the circuit of this speaker and the long-term performance of the built-in battery, please do not play music while charging. The operational range of the speaker may be influenced by obstructions. For instance walls, pillars, etc. To ensure a stable connection we recommend avoiding such obstructions.

Sentry warrants this product to be free from defects in materials and workmanship for 90-days from the date of original purchase. This warranty does not pertain to damage resulting from accident, abnormal use, misuse or neglect. Any defective product will be replaced if returned to an authorized Sentry dealer or to Sentry directly at: P.O. Box 885, One Bridge St. Hillburn, NY 10931. Please enclose a check for \$5.00 for shipping & handling.

FCC This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
FCC ID: 2ACP4-SPBT10 Model # SPBT10

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.

Sentry Industries inc declares that radio equipment SPBT10 is in compliance with Directive 2014/53/EU.The EU declaration of conformity is available at <https://sentryindustries.com/european-declaration-of-conformity/>



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.