

# PORTBOR

**Portable Wireless Bluetooth  
Small Speaker | KBR-SP01**



## **1 Packing content**

- 1 \* PORTBOR KBR-SP01 Bluetooth Speaker
- 1 \* USB Type C Charge Cable
- 1 \* AUX-in Cable
- 1 \* User Manual

## **2 Specifications**

Product Material: ABS plastic + Fabric + Silicone

Bluetooth Version: 5.3

Waterproof: IPX5

Range: 10m/33ft

Input: DC 5V

Output: 10W

Impedance: 3Ω

Battery: 3.7V/3000mAh Li-ion

Unit Dimension: 97mm x 97mm x 132mm

Charge Time: 5-6H

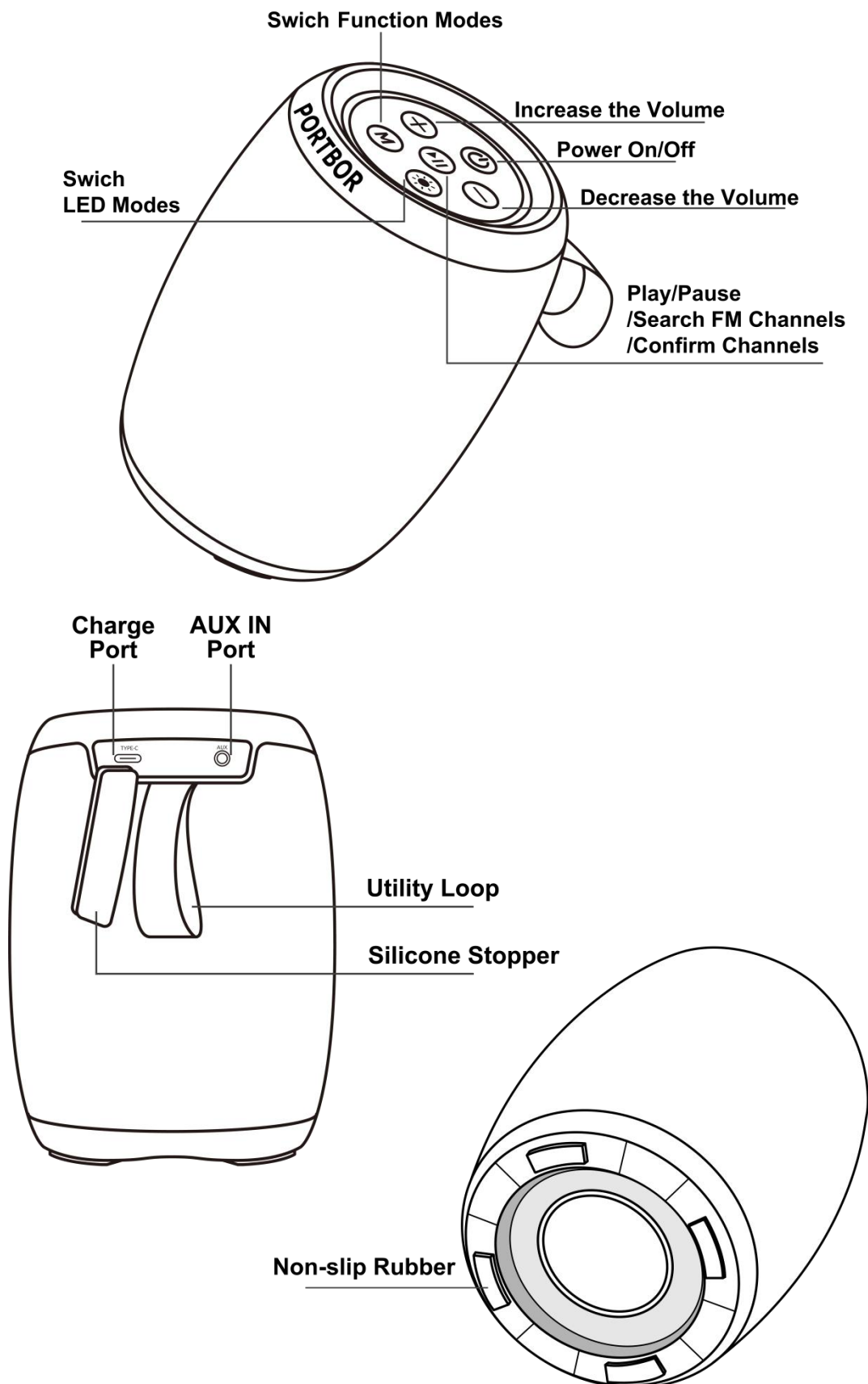
Play Time: 12-15H (Only mid volume )

Warranty: One-year







Model: KBR-SP01

Bluetooth Name: KBR-SP01

### 3 Product overview



## 4 Buttons and controls

No.	Buttons	You want to	How to
1		Turn on/off	Press and hold on
		Restore factory settings	Press and hold on 8s
2		Increase the volume	Press and hold on
		Skip to the next song	Press
3		Decrease the volume	Press and hold on
		Skip to the previous song	Press
4		Play / Pause the song (Bluetooth mode)	Press
		Search / Confirm the FM channel	Press
5		Change to Bluetooth / FM / AUX mode	FM/AUX Mode: Plug in USB Type-C charge /AUX cable first, then <u>Press</u> M button to switch
		Pairing / Cancel dual speakers	Press twice continuously
6		Switch the LED lights mode	Press

## 5 Indicators

### State of charge

Charging: Red light steady on

Charged full: Red light off

## 6 How to pair your device via Bluetooth?

1. Enable Bluetooth on your device and search for the speaker.
2. Select **KBR-SP01** on the Bluetooth list.
3. Once paired, you can see the connected status on your device.

## 7 How to pairing dual (TWS) KBR-SP01 speakers?

1. Turn on the 2 speakers
2. Press the **M** button **twice** consecutively on any speaker, you will hear a short cue sound, which means the Bluetooth of the two speakers are connected each other. (If it is not successful, you need to repeat steps 1-2)
3. Open your device's Bluetooth and searched one model which named: **KBR-SP01**, connect it is OK.

**【Please Note:** The DUAL(TWS) Speakers Pairing function is only supported in Bluetooth mode, if you switch to FM/AUX

mode, the dual pairing function will be canceled automatically.】

## **8 How do I use the FM radio function?**

(Please note: This FM mode can only search for channels one by one, and cannot be adjusted frequency.)

1. Insert the USB Type C charge cable first
2. Press the **M** button until changes to FM mode
3. Press the **▶||** to searching channels
  - a. After all channels be searched completed, it will be automatically positioned to any one channel in your searched and play
  - b. You can also press the **▶||** to stop the search if you needn't too many channels, and it will be positioned to the current channel. (After the search is complete, the channels will be saved automatically )
- Press "+", "-" to jump to the previous and next channel within the FM channel range you searched
- Press and hold +, - to adjust the volume up or down
- If you need to search the channels again, press the power button to search again.

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Dear Valued Customer:

Thank you for choosing our product. Your satisfaction is the motivation for us to develop our little start-up in this highly competitive market. If you have any questions about the use of products and quality issues, please feel free to contact us!

We'll try our best to respond within 24 hours, and solve the problem for you, we hope to bring you a happy shopping experience!

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.