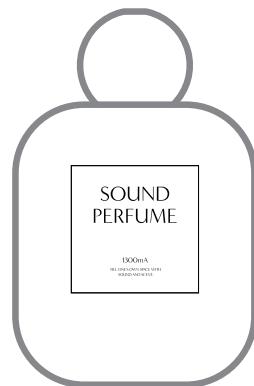
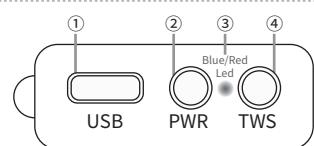


Quick Guide



• registered code : R-R-s1P-SPK-2
• battery verification code : YU10130-14001
• company name : Sound Perfume Korea Co.,Ltd.
• product name : sound perfume
• model name : SPK-2
• manufacturer : Sound Perfume Korea Co.,Ltd.
• country of manufacturer : South Korea
• year of manufacturer : separately marked
* warranty period : within 1 year of purchase



- ① **USB Port**
 - C. Charging
- ② **PWR Button**
 - A. Power On/Off
 - E. Bluetooth connect
- ③ **Blue/Red Led**
 - A. Power On/Off
 - C. Charging
 - E. Bluetooth connect
- ④ **TWS Button**
 - E. Bluetooth connect

Special Feature

- Bluetooth 4.2 wireless speaker
- Perfume diffuser function using air pressure according to speaker vibration
- Compatible with Bluetooth devices such as smartphones and tablet PCs
- Pairing 2 devices, L/R stereo function (TWS)

Composition

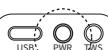
Bluetooth speaker / Perfume diffuser lid / Charging cable / Carrying pouch / User's Guide
Perfume samples (In Korea, Overseas is without perfume sample)

Specification

- Size 82 (W) x 27 (D) x 110 (H) mm (without lid)
- Charging cable 100cm (USB C type)
- Bluetooth version 4.2
- Operating range up to 10 m
- Battery: Built-in lithium-ion battery 1,300 mAh
Charging time 2.5~3 Hr
- Continuous play 10 hours
(May vary depending on actual use)
- 10 ml perfume sample (In Korea, Overseas is without perfume sample)

A. Power On/Off

- ON : When the PWR button is pressed for 3 seconds, the power is turned on with the beep sound and the Blue LED blinking.
- Off : Press the PWR button for 3 seconds to turn off the power at the same time as the beep sound.



B. Music play / volume control

You can play and adjust the volume on the connected device.

C. Charging

- Charge using the supplied USB cable.
- When charging is required, it is indicated by a RED LED at the bottom.
- The RED LED lights while charging and blinks when complete.



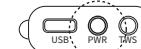
D. Perfume filling

- After separating the lid from the body, turn it over and inject 1 time with a dropper into the inner felt.
* If you add more, the perfume may run off.
- For perfume, you can use the perfume included with the product, or you can use your own perfume according to your taste.
* Please note that perfumes with a high content of sweet alcohol may damage the container.
- When music comes out from the speaker, the perfume smells through the lid under the pressure, and although it varies depending on the music playing time and volume, the perfume lasts for about 1 month.
- Refill the perfume when the fragrance effect is weakened.
At this time, there is a risk of mixing the scents issued if you add a different perfume to the perfume you have been using. Therefore, it is recommended that you use one perfume on one cap if possible, and purchase a separate cap when using different perfumes.

E. Bluetooth connection (Pairing)

1. Connect with the first smart device

- Press and hold the PWR button for 5 seconds to switch to Bluetooth connection mode and search for a smart device to connect.
* Blue LED blinks quickly.
- If you turn On the Bluetooth function of the smart device to be connected and select Sound Perfume, Bluetooth is connected with a beep sound.
- * Blue LED blinks every 10 seconds.
- If a device cannot be connected for 3 minutes in Bluetooth connection mode, the power is automatically turned off.
- The connection range between Bluesuit devices is within about 10m.

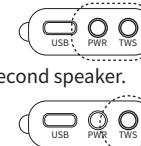


2. Connect with a smart device that had already been connected

When the PWR button is turned on, it automatically establishes a Bluetooth connection with a device that had already been connected.

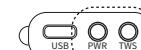
3. Connect two sound perfume speakers

- Press the PWR button and TWS button of the first speaker at the same time for 5 seconds to find the second speaker.
- At this time, if the TWS button of the second speaker is pressed for 5 seconds, the first speaker will be found and connected.
- If you quickly press the TWS button on the second speaker 3 times, the connection between the speakers will be disconnected.



4. Reset Bluetooth connection (Reset)

If you press the TWS button 3 times quickly while holding down the PWR button while the power is on, the data related to the Bluetooth-connected device is supported and initialized.



FCC Information to the user

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

Modifications not expressly approved by party responsible for compliance could void the user's authority to operate the equipment

FCC Compliance Information :

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.

IMPORTANT NOTE :**FCC RF Radiation Exposure Statement :**

This equipment complies with FCC RF radiation exposure limits set forth an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.