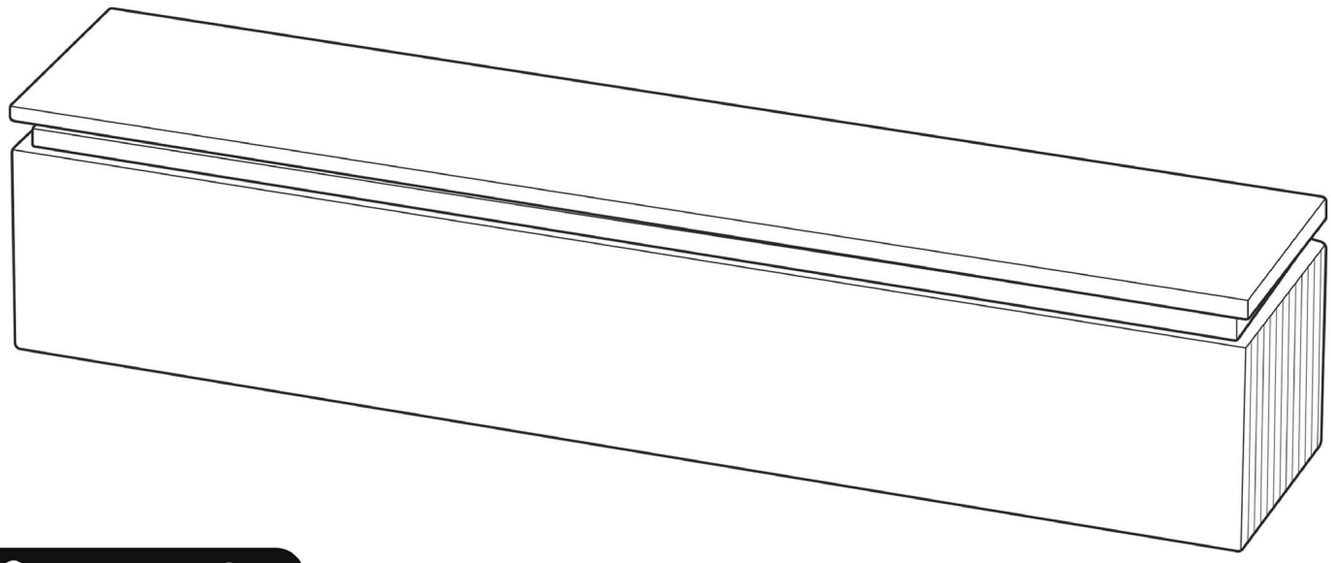
Instruction Manual

Deepscent Lounge
Manual Version 1.0



Components

Deepscent Lounge Device + USB-C Type Power Cable + Manual

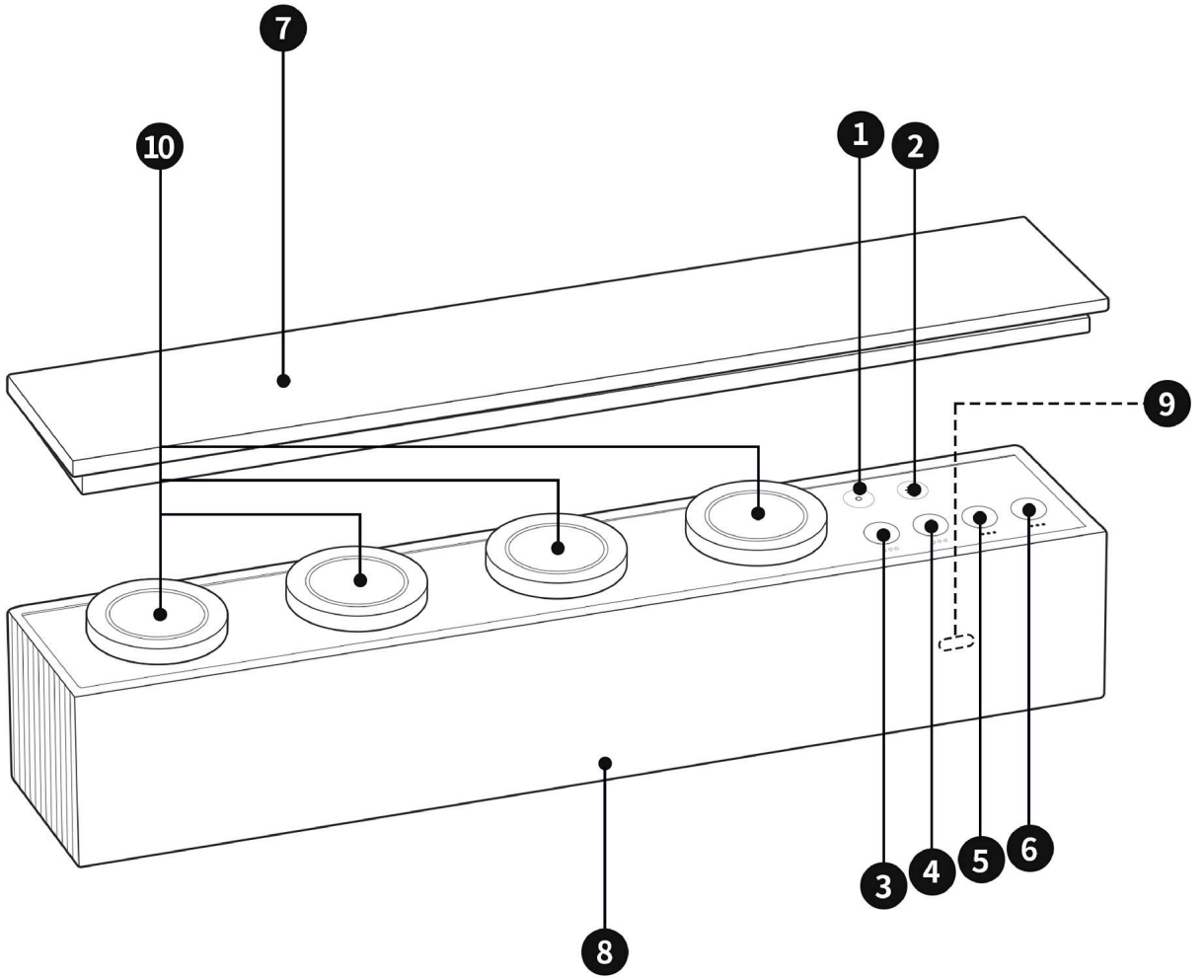
Product Specification

Brand	Deepscent Lounge	**Wifi**	2.4GHz, 802.11 b/g/n
Rated Input	DC 5V 2A	**Weight**	685g
Bluetooth	BLE4.2, BT Classic	**Size**	325.6 x 63.3 x 71.4 mm
		Material	Aluminum Alloy, Plastic(ABS, PC), Silicon, etc.

How to Use

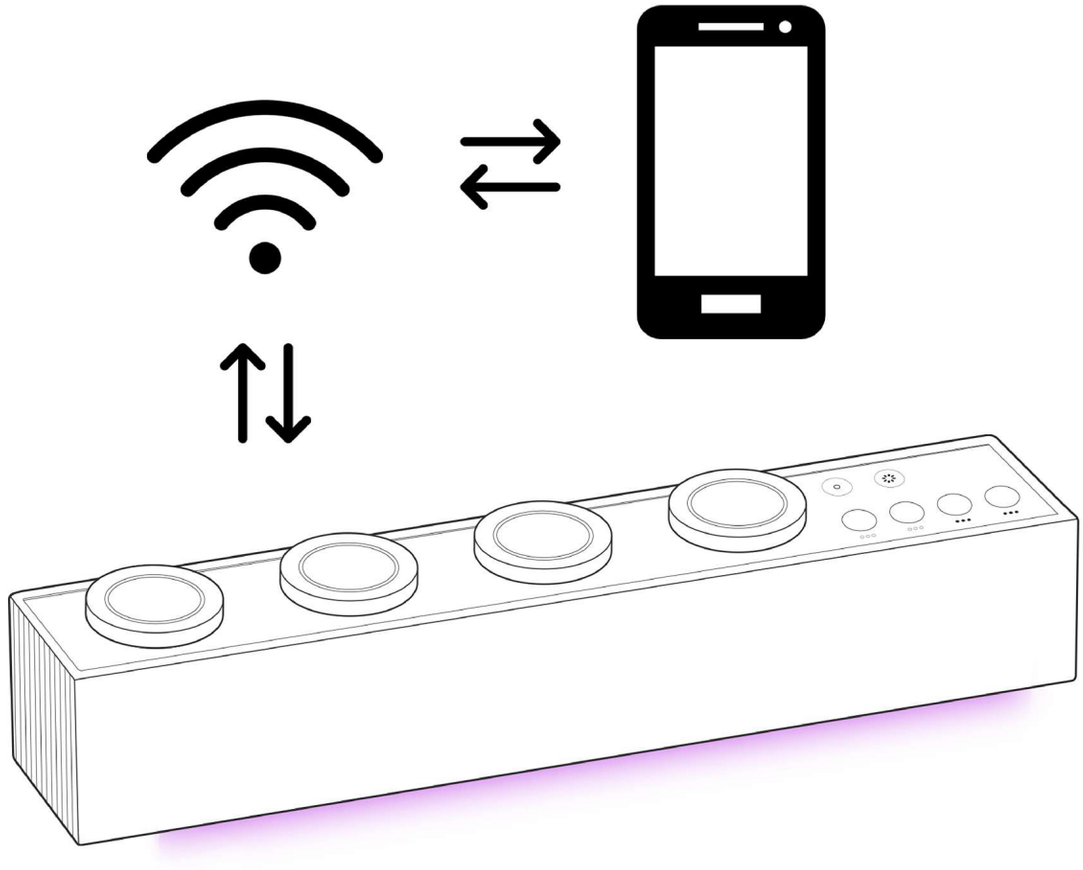
1. To use Deepscent Lounge, device registration with the app is required.
2. When registering the device to app, wifi is required; Make sure wifi service is working correctly.
3. Once registered, power on/off, scent intensity, and light power/color can be controlled using the button on the top of the Lounge device.

Device Parts and Functionalities



1	Power Button: Turns the power of the device on and off. This should be turned on to operate the other buttons.
2	Light Button: Controls the intensity of the light on the bottom of the device.
3 ~ 6	Fan Button: Controls the intensity of each diffusing scent capsule starting from left to right, in order of position
7	Top Cover: Due to its unique flow channel design, this allows the mixture of the 4 scents to spread evenly.
8	Light Bar: Located on the bottom, it emits light.
9	Power Connector: Connects via USB-C type power cable.
10	Once the capsule is inserted, the device recognizes and displays it in the app.

How to Register Device



1. After connecting to power, if a purple light is emitted on the bottom of the device, it is ready for registration.
2. After signing in to the downloaded Deepscent app, follow the instructions on the screen for registration.
3. 2.4GHz wifi is required for device registration.
   * 5GHz wifi is not applicable.
4. Once the registration is done, the light changes to cool tone (light blue), and the registered device is displayed on the home screen (After registration, the color of the light can be adjusted).
5. When the scent capsule is placed into the device after completing the registration, it is shown in the app.
6. Once the registration is completed, the device can be controlled through app or hardware buttons.

*** If the device is disconnected, please check the FAQ or Manual Initialization section of this manual.**

Checking the Operation Status

Light Color	Operation Status
Purple	Ready for device registration / Device initialized

Blue	Neighboring device is detected in app
(Blinking) Blue	App is attempting to connect device via Bluetooth
Green	Attempting Wifi connection
White	Wifi successfully connected
Red	Wifi connection failed

*** If the red light continues to be emitted on the bottom of the device, please refer to the FAQ or Manual Initialization section of this manual.**

FAQ

Q. Why is the wifi network not showing up in the app?

A. Deepscent Lounge only supports wifi networks on the 2.4 GHz band. Please check if your wifi router operates on the 2.4 GHz band.

Q. Why is wifi not connecting in the app?

A. In the case of a weak wifi signal, the device may not be connected. Please proceed to register the device after relocating the device closer to the wifi router. If it's still not connected, please try again after initializing the device. If the same problem occurs after initialization, we suggest that you take a screenshot and inquire within the Customer Service section of the app (My > Customer Service).

Q. Why doesn't the app recognize the capsule?

A. Please double check if the capsule is properly inserted into the device. If the sticker tag on the bottom of the capsule isn't properly attached, the capsule may not be recognized. If this continues even after moving the capsule to another slot, please contact customer service for assistance.

Q. What do I do if I forgot my account information?

A. Go to 'Forgot your password?' in the sign-in screen and enter the registered email address. A temporary password will be sent to your email address (Except for social sign-in).

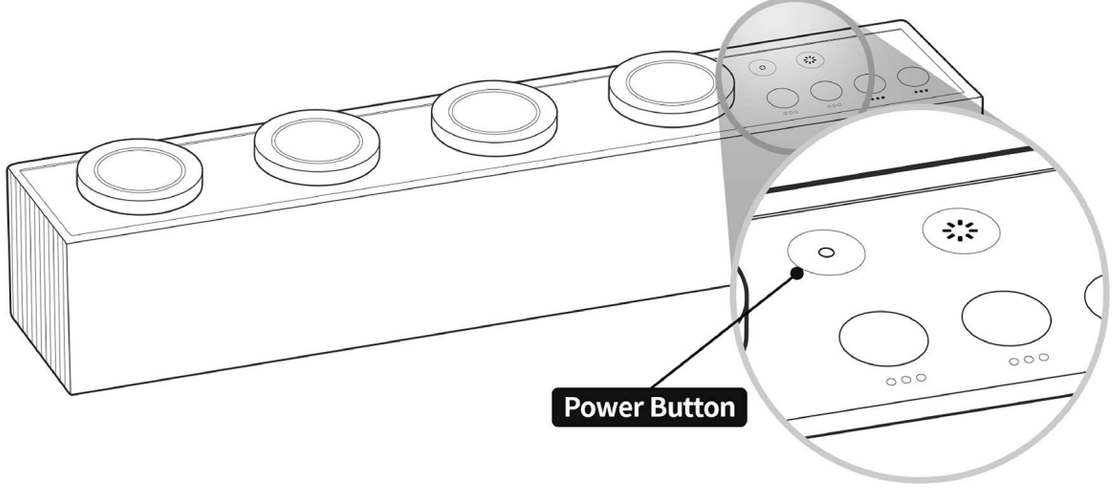
Q. Why aren't the recommended recipes showing up?

A. Recommended Recipes are available only when 4 different scent capsules are inserted into the Lounge device.

Q. My wifi info has been changed. What should I do?

A. Please delete the device from the app and re-register it. As long as you re-register with the same account, the usage history of the capsule will be maintained.

Manual Initialization of the Device



1. Press and hold down on the power button for 5 seconds to initialize the device.

2. Once the device starts the initialization process, the white light on the bottom will start blinking.

3. After 5 seconds, once the light on the bottom is turned off, release your finger from the power button. A purple light will be emitted on the bottom of the device indicating that device registration has been completed.

4. Once initialized, all the stored device information is deleted.

* However, if the same device is registered under the same account info, the usage history of the capsule is maintained.

5. If the manual initialization is performed by pressing the power button without deleting the device from the app, please make sure to also delete the device from the app.

Notice

- For safety reasons, please follow the 'How to Use' section of this manual.
- To avoid injury, please be cautious when touching the edges, metal parts, and accessories of the product.
- When having an issue with the product, please contact customer service for help. Refrain from revising, repairing, or separating the product at your discretion.(This may cause fire, electric shock, or damage. Problems incurred by customer's carelessness of safety is not covered by the warranty.)
- Refrain from keeping or using the device in humid, dusty or hot environments.
- Do not use any liquids to clean the product.
- Children should refrain from using the product by themselves.
- Do not use the product in hazardous environments.
- Do not use any capsules other than the dedicated Deepscent Lounge scent capsules. Any issues occurred by using capsules other than the dedicated Lounge scent capsules are not covered by the warranty.

*** The image in the manual is a representational image and may differ from the actual product.**

deepscent

FCC Compliance Statement

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 Interference 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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement

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

IEEE 802.11b, 802.11g, 802.11n_HT20 operation of this product in the USA is firmware-limited to channels 1 through 11.

IEEE 802.11n_HT40 operation of this product in the USA is firmware-limited to channels 3 through 9.

Industry Canada Statement

This device complies with RSS-247 of the Industry Canada 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. Ce dispositif est conforme la norme CNR-247 d' Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage pr judiciable, et (2) ce dispositif doit accepter tout brouillage re u, y compris un brouillage susceptible de provoquer un fonctionnement ind sirable.

Industry Canada Radiation Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

D claration d' exposition aux radiations

Cet quipement est conforme aux limites d' exposition aux rayonnements IC tablies pour un environnement non con tr l . Cet quipement doit tre install et utilis avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.