



USER MANUAL

Caelimp Fragrance Diffuser - SCENT'UP 1 Model

1. Introduction

Thank you for choosing our *SCENT-UP 1 Fragrance Diffuser*. This diffuser will allow you to enjoy a pleasant and fragrant atmosphere, at home or in the office, while offering you a connected experience via a mobile application for optimal control.

2. Package contents

Make sure the package contains the following items:

- 1 *SCENT-UP 1* connected fragrance diffuser, white or black
- 1 Power adapter delivering a voltage of 5V/3A on USB-C socket
- 1 Fragrance cartridge (if applicable)
- 1 Quick Start Guide
- 1 User manual

3. Product Description

The *SCENT-UP 1 Fragrance Diffuser* is designed to diffuse a pleasant fragrance throughout your space. It is equipped with porous ceramic diffusion technology and active ventilation. This technology allows for diffusion without fog or microdroplets. It can connect via Bluetooth to your smartphone or tablet for remote control and scenario programming.

Main features:

- Patented diffusion by porous ceramic and forced ventilation.
- Bluetooth connectivity

- *Compatible mobile application (iOS and Android)*
- *Automatic scent recognition*
- *Adjustable diffusion settings on 4 power levels*
- *Scenario Programming*
- *x ml tank*
- *Quiet operation*
- *Manual control directly on the diffuser without mobile application*
- *2 LED diodes for the diffuser status*

4. Configuring the diffuser

4.1. Preparation

1. Remove the fragrance diffuser from its packaging.
2. Place the diffuser on a stable, flat surface.
3. Push the cartridge into the diffuser, placing its mark opposite the unlocked padlock.
4. Turn the cartridge a quarter turn clockwise to bring its mark opposite the locked padlock.
5. Connect the power supply to the mains and plug the USB-C socket into the back of the diffuser.

4.2. Manual broadcast without mobile application

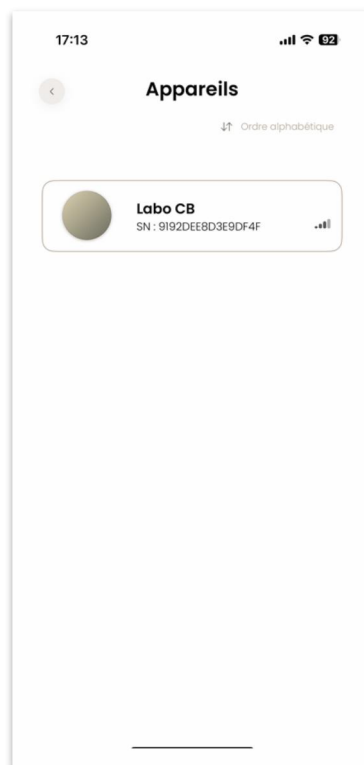
1. With the diffuser stopped (green LED on steady), press the push button located under the device once to start diffusion at level 1 (green LED in pulse mode)
2. Each new press of the push button will increase the diffusion to the next level. There are 4 diffusion levels.
3. A fifth press will stop the diffusion. The cycle resumes for each press of the button.

4. 3. Fragrance diffusion with connection to the mobile application

- 1. Download Caelimp SCENT-UP mobile app from the App Store (iOS) or Google Play (Android).*
- 2. Check that Bluetooth is enabled on your mobile device*
- 3. Open the application. The login window appears*



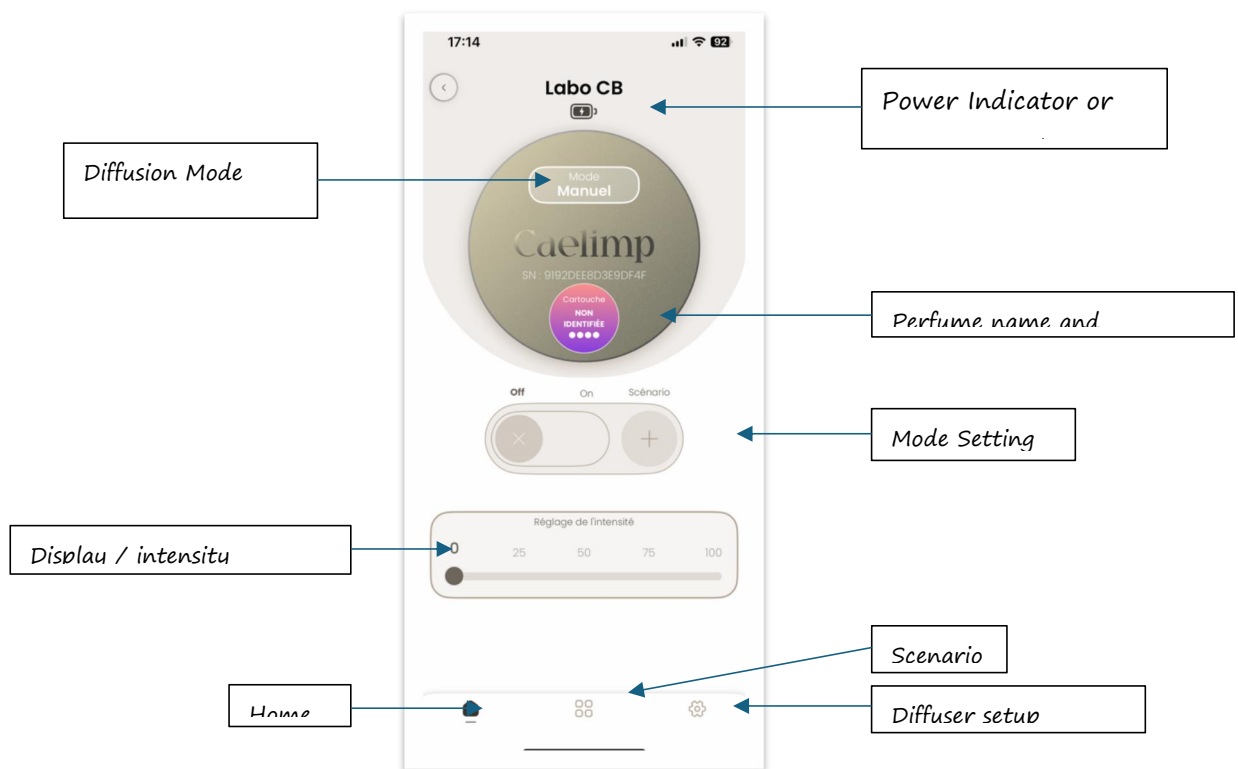
- 4. Click on the Login button*



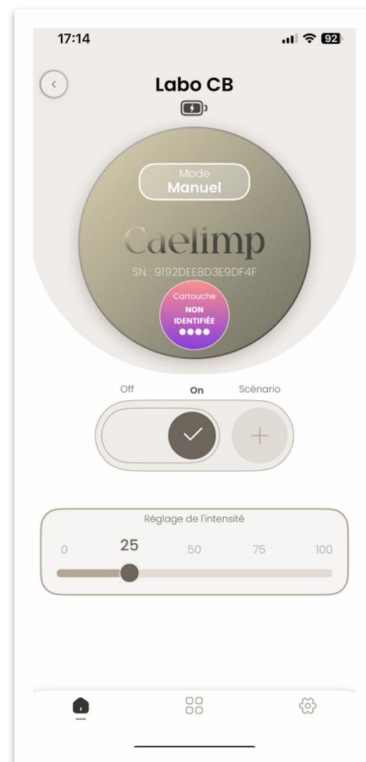
5. Select the desired diffuser.



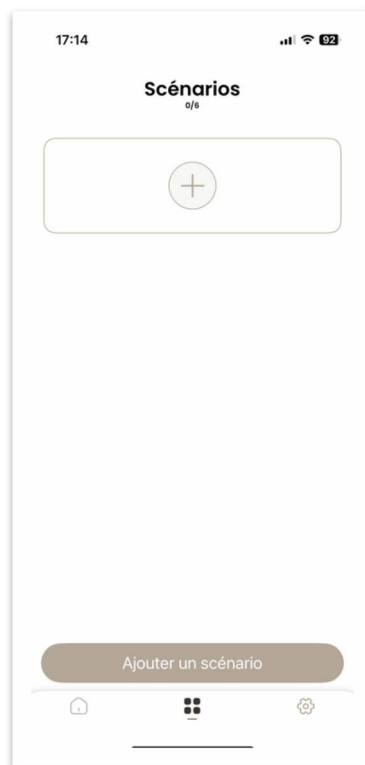
6. Type the password (default: *caelimp2024*). Check the box to remember the password on the mobile device if desired. Click the *Log in button*. The home window appears.



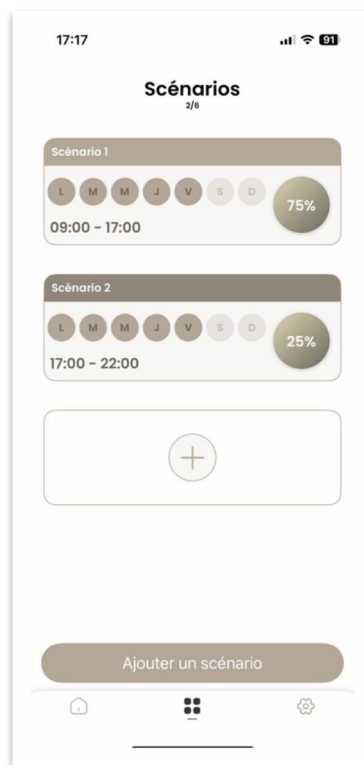
7. Set the mode control knob to on to manually diffuse. Set the desired diffusion level.



8. For automatic diffusion with scenarios, click the *Scenarios* button in the bottom menu to create or edit scenarios.



9. Click on the + button to add a scenario. It is possible to choose for each scenario a start time, an end time, a diffusion level, the diffusion days. There are 6 scenarios maximum. All scenarios are combined with each other. Overlapping time slots is not possible.

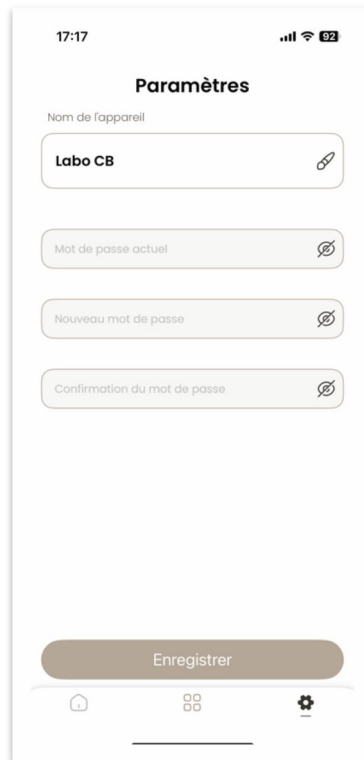


10. Select Scenario mode on the home window to enable automatic diffusion.



11. Click the Settings button on the bottom menu to change the fragrance diffuser name and/or password. Click the Save

button to commit the changes or click the *Home* button to ignore the changes.



5. Cleaning the diffuser

Unplug the diffuser and clean it with warm water and a soft cloth.
Never immerse the diffuser in water. Do not use detergent.

6. Replacing the fragrance cartridge

Unplug the diffuser.

Turn the cartridge counterclockwise so that its mark is opposite the unlocked padlock.

Remove the cartridge from the diffuser.

7. Troubleshooting

The diffuser does not turn on:

Check if the diffuser is properly connected to a working electrical outlet.

Make sure the fragrance cartridge is correctly inserted into the diffuser.

The diffuser does not connect to the app:

Make sure Bluetooth is enabled on your mobile device.

Make sure your phone is near the diffuser.

The LED indicator flashes red:

There is an internal fault in the diffuser (fan, heating system).

Unplug the diffuser and contact your dealer.

The LED indicator flashes yellow:

The fragrance cartridge is incorrectly inserted into the diffuser.

The cartridge identification label is damaged. Contact your dealer.

LED indicator table

<i>Blue LED on</i>	<i>The diffuser is connected</i>
<i>Red flashing LED</i>	<i>Internal fault in the diffuser. Disconnect the diffuser.</i>

Yellow flashing LED	The fragrance cartridge is missing. The fragrance cartridge is incorrectly positioned. The cartridge identification label is damaged
Green LED on	The device is powered on. diffusion is stopped
Breathing green LED	The device is powered on. diffusion is in progress

9. Security

Do not leave the diffuser unattended when in use.

Do not attempt to open, disassemble or modify the diffuser.

Do not use in the rain

Never pour liquid into the heating element or electrical components.

Do not touch the aluminum heating finger (risk of burns).

Unplug the diffuser when not in use.

Use only the supplied power supply

10. Warranty and Support

This product is covered by a 1-year warranty against manufacturing defects. For assistance, please contact our customer service at:

CAELIMP SAS

45 rue du colombier

31670 LABEGE

France

support@caelimp.fr

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.*

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.

RF Exposure Information

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

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 6.6 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.6 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

This radio transmitter has been approved by Industry Canada to operate with the antenna

types listed with the maximum permissible gain indicated. Antenna types not included in this

list, having again greater than the maximum gain indicated for that type, are strictly prohibited

for use with this device.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les

types d'antenne énumérés ci-dessous et ayant un gain admissible maximal.

Les types

d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué,

sont strictement interdits pour l'exploitation de l'émetteur.