

USER MANUAL

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1 Overview

Thank you for choosing our smart waterless scent diffuser. It works with the Sleekpoint app via **Bluetooth** connectivity.



Our advanced cold diffusion technology converts essential oil into nano-vapor particles (approximately 1-3 microns) without using heat or water. This process preserves the molecular structure of the oil, maintaining its therapeutic properties for easier absorption into the body. It's a cleaner, safer, and more efficient way to diffuse.

It can effectively scent areas up to 800 sq. ft. | 75 m², making it suitable for residential use, including home & office interiors.

Compatible with most essential and fragrance oils, you have the freedom to choose from a wide range of fragrances to create your desired atmosphere: calming, relaxing, or invigorating. Using sanitizing oils can also help eliminate odors and purify the air.

2 Cautions



- **DO NOT** invert or tilt the device once the filled oil bottle is installed.
- **DO NOT** use resin or thick oils such as Camphor, Agarwood.
- **DO NOT** mix your oil with water when the device is in use. This will cause failing to atomize (mist not visible).
- **DO NOT** attempt to disassemble the device.
- If the mist output reduces noticeably, please clean the diffuser according to our instructions.
- For more quiet use, ensure the device is **20 feet away**.
- Keep the device away from children and pets.
- The thicker the oil, the less diffusing capability.
- Optimal Working Temperature: 25° / 77°F +/- 5°C / 41°F
- Suggested room size: **< 800 sq. ft. | 75 m²**
- **DO NOT** use other items as replacement parts for this product.

- **DO NOT** attempt to repair or adjust any electrical or mechanical functions on this device. Doing so will void your warranty.

For best results, use Essential or Fragrance Oils only.

! READ THIS

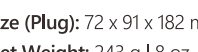
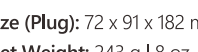
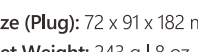
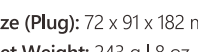
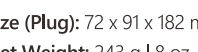
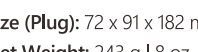
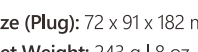
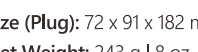
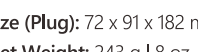
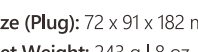
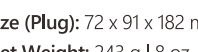
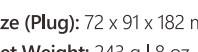
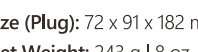
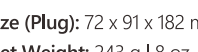
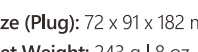
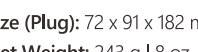
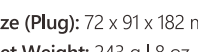
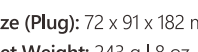
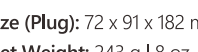
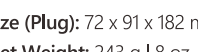
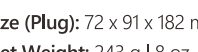
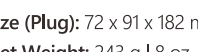
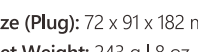
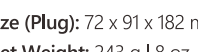
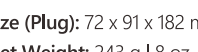
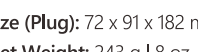
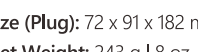
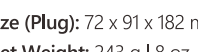
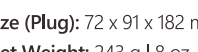
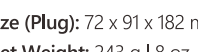
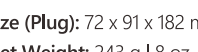
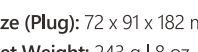
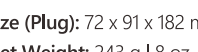
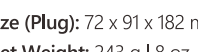
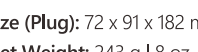
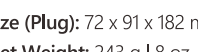
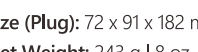
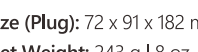
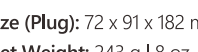
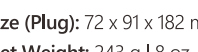
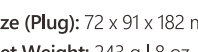
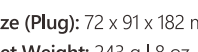
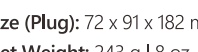
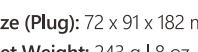
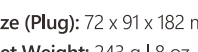
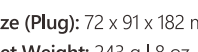
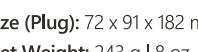
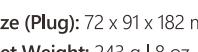
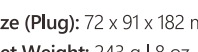
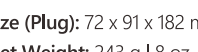
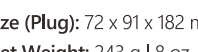
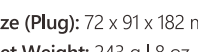
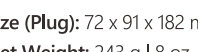
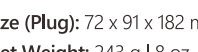
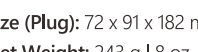
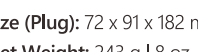
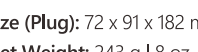
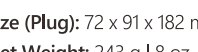
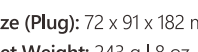
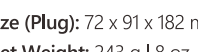
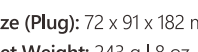
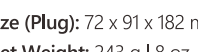
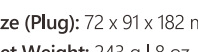
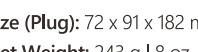
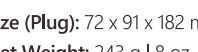
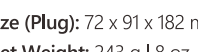
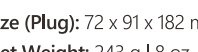
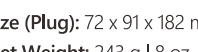
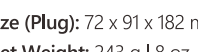
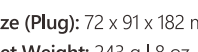
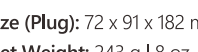
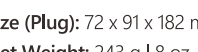
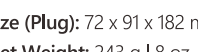
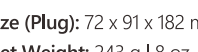
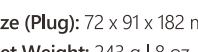
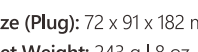
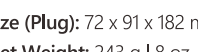
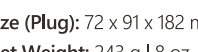
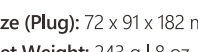
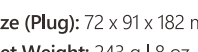
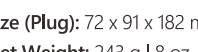
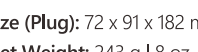
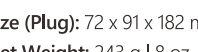
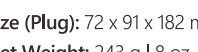
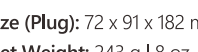
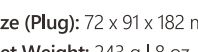
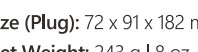
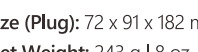
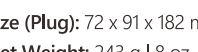
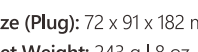
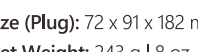
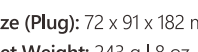
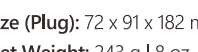
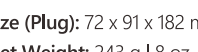
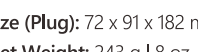


Scenta Plug operates wirelessly using a Bluetooth (BT) connection. For your phone to connect and control the device, you must be **within 20 feet** of it. While connecting, the blue light remains on.

Even if your phone disconnects, Scenta Plug will continue to follow its set schedule. If you need to make any changes to the settings, simply get within range of the device and update them via the app.

The Scenta Plug mists intermittently, diffusing for a set time and then pausing for a set time before repeating the cycle. You can customize schedules using the Sleekpoint App. The default setting out of the box is 5 seconds of diffusion followed by a pause of 210 seconds. During the pause, the mist light will slowly fade in and out.

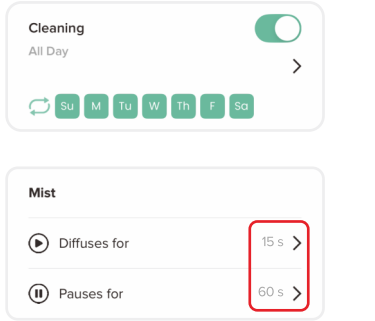
Download the Sleekpoint App now to set up your Scenta Plug!



CLEANING THE DIFFUSER



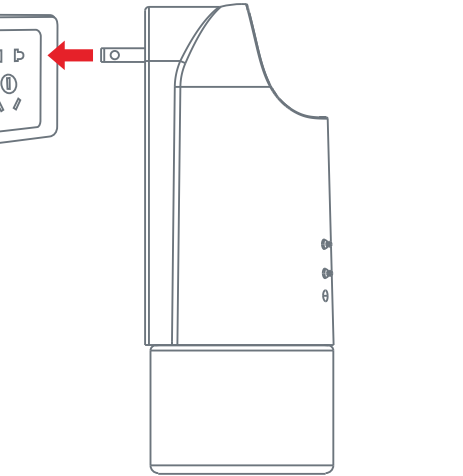
Clean the diffuser at least once a month.



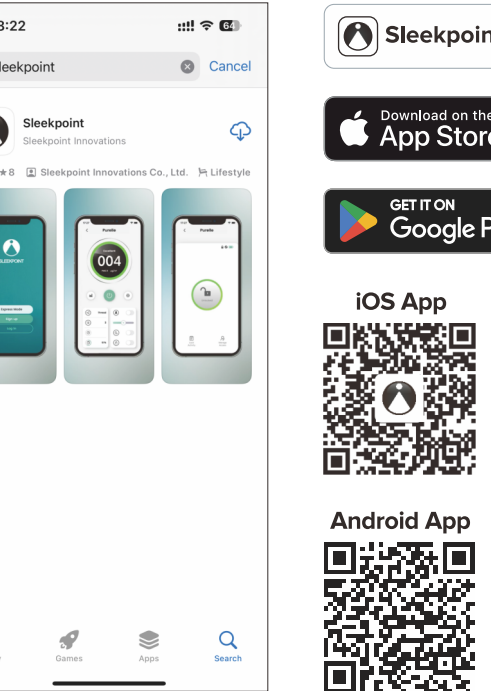
1. Empty the bottle and fill in **30 mL** of **90% or greater ethanol/ethyl/isopropyl alcohol**. Ensure the bottle is tightened.
2. Create a "Cleaning" schedule in the Sleekpoint App. Set "Diffuses for" to 15 seconds, and "Pauses for" to 60 seconds, or mist level **4**.
3. Run the device based on the above schedule for 12 cycles (15 minutes).
4. Empty, dry the bottle and fill in your oil.

Add your device to the Sleekpoint app

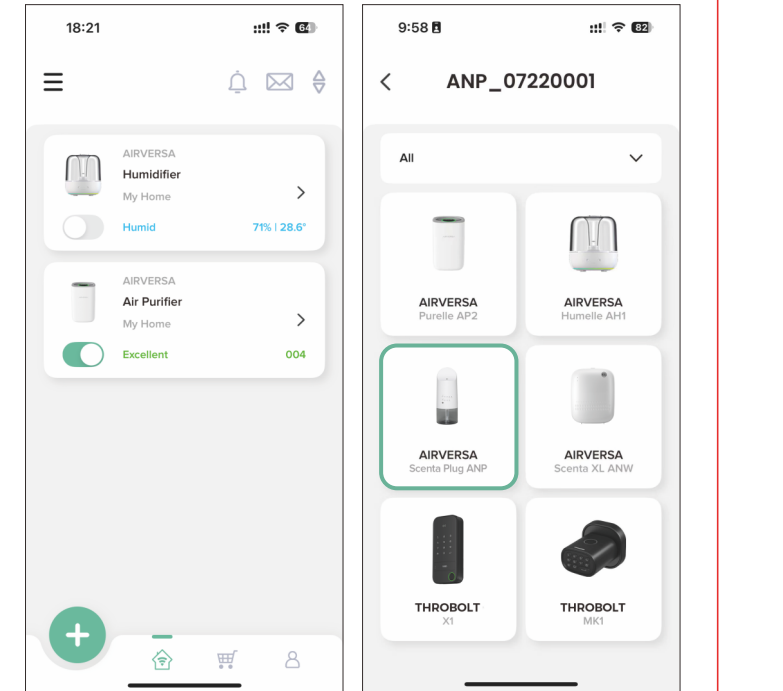
- 1 Plug the device into a standard AC outlet. You will hear a beep.



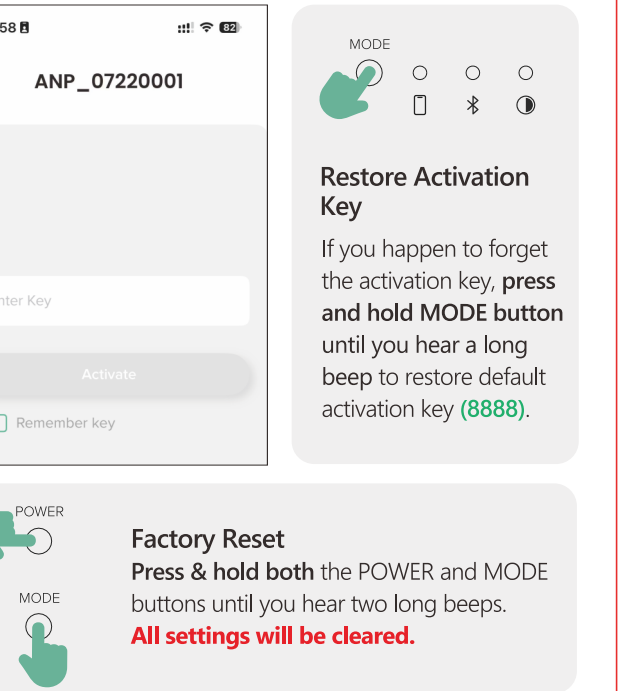
- 2 Go to Apple App Store or Google Play and search for "Sleekpoint". Download and open the Sleekpoint app.



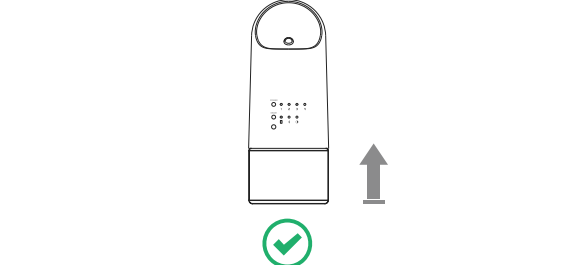
- 3 Locate and tap the "+" button, and then choose "AIRVERSA SCENTA PLUG ANP".



- 4 Enter the default activation key "8888" (you can change this key later on in "Settings"). > **Setup completed.**



7 Warning



Place the device on a clean, flat surface.

Improper placement of the diffuser when an essential oil bottle is installed might cause oil leakage (eg. when the unit is tilted at an angle larger than 45°).



8 Troubleshooting

Issues	Analysis
Not Diffusing/ No Mist/ Mist Barely Visible	• Ensure the device is powered on. • Ensure the bottle is tightened. • Check if the pump has stopped operating, or it is making unusual noise. • Place your finger near the air outlet and feel for airflow. If you cannot feel anything, contact us for a replacement. • Nozzle might be clogged by residue. • Clean the device following the cleaning instructions. If this issue remains, contact us for a replacement.
Oil Leaks	• The device might be angled, inverted or tilted. • Ensure it is positioned vertically.
Abnormal Motor Noise	• Ensure the oil bottle is fully tightened to the nozzle. • The pump might be damaged. Contact us immediately.

9 FCC ID+IC ID Warning

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s) and Part 15 of the FCC Rules. 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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NOTE: 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.

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

Déclaration d'IC sur l'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés. Cet équipement doit être installé et utilisé à une distance minimum de 20 cm entre l'antenne et votre corps.
Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.