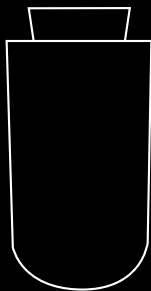


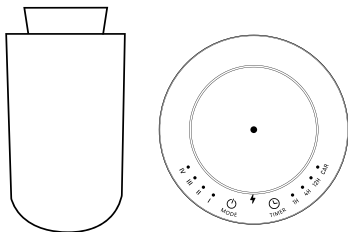
ECOSCENT

Puck⁺

Product Manual



Product Specification Sheet



Puck⁺

Product Name	EcoScent Puck+
Dimensions	Ø 70mm X 137mm
Weight	0.32kg
Coverage	100m ³
HVAC	No
Scent Chamber	20ml
Lifetime	10,000 Hours @ 45°
Operating Temp	0-50°C
IP Rating	IP54
Mounting	Car or Desktop
Minimum Noise	<50 Dba
Connection	DC5V - 1A
Control	Manual Turn On and Auto Turn Off / Scent Intensity Control / 3 Mode Timer
Power Consumption	2W
Supply Voltage	5V DC
Supply Current	0.3A
Scent Consumption	0.4ml / Per hour on 100% Concentration. Lasts approx. 35 days (based on 500ml used at 40% concentration, 10 hours a day)
Length of Product Tested	50pc
Input Voltage (V DC)	100 - 240V / 50 / 60 Hz
Input Power (W DC)	2W
Total Scent Output (m ³)	100m ³
Efficiency (SCENT /W)	50

Safety Precautions

1. Please read this user manual carefully before using the scent system and fragrance oils. Only use the power supply provided with the unit.
2. Do not use any flammable, toxic, water-based, or non-approved liquids in the scent system. Use of non-EcoScent oils is at your own risk and may affect system performance, reliability, and warranty coverage.
3. Keep the scent system upright at all times. Do not invert, tilt, rotate, shake, or transport the unit while fragrance oil or cleaning solution is inside the bottle, as this may cause leaks, damage to the unit, or damage to surrounding surfaces.
4. Do not place the scent system, power adapter, or charging cable in water or any other liquid. Never add water to the fragrance bottle.
5. Do not open, disassemble, or modify any internal components of the scent system. Doing so may cause damage, create a safety hazard, and will void the warranty. If the unit is not operating correctly, please contact EcoScent for assistance.
6. Do not use overloaded power supplies, damaged USB ports, sockets, cables, plugs, or charging equipment. Doing so may result in equipment failure, electric shock, or fire.
7. During operation, do not disassemble the scent system or subject it to excessive movement or impact. This may affect performance and cause internal damage.

In The Box

			
Plug	Type - C Cable	Sealing Ring	Oil Dropper

Product Instructions

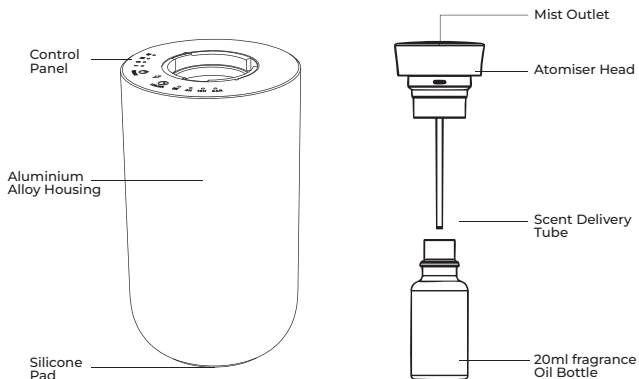
The EcoScent Puck+ features advanced diffusion technology that converts fragrance oil into a fine, dry, mist, releasing fragrance safely and directly into your environment without sprays or aerosols. Its features: the scent diffusion speed is fast, the atomised particle is fine and smooth, the oil consumption is stable and low.

The EcoScent Puck+ uses a professional diaphragm pump which can work for 10,000 hours. Features an auto turn off and scent intensity program. This unit can be manually set to come on for 1, 2 or 4 hours per day before it auto turns off. It is chargeable so no need for a constant source of power. Battery life will vary depending on the selected intensity setting and frequency of use. Under typical use, the Puck+ will operate for approximately 20 hours on the Medium setting and up to 50 hours on the Low setting.

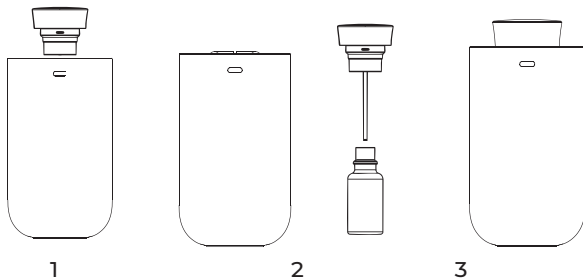
Control the working time and aroma concentration based on your preference. Leading technology with patented micron atomisation makes the Puck+ aroma diffuse and spread quickly providing a long lasting fragrance.

Model No.	Puck+	Dimensions	70mm x 137mm
Oil Capacity	20ml	N.W	312g
Coverage Area	100 Cubic Meters	Voltage	DC5V-1A
Power	2W	Noise	40dba
Oil Consumption	0.4ml Per Hour on 100%	Installation Method	Desktop Standing Car Standing

Overview



Installation Guide



- 1 Rotate to take out the atomiser head.
- 2 Rotate to take out the bottle and fill with fragrance oil (oil-based).
- 3 Install the atomiser head and start setting.

Settings

1) Level 4: IV Indicator (Highest Intensity)

- Diffuses fragrance for 60 seconds, then pauses for 120 seconds.

2) Level 3: III Indicator (High Intensity)

- Diffuses fragrance for 15 seconds, then pauses for 60 seconds.

3) Level 2: II Indicator (Medium Intensity)

- Diffuses fragrance for 15 seconds, then pauses for 100 seconds.

4) Level 1: I Indicator (Low Intensity)

- Diffuses fragrance for 15 seconds, then pauses for 200 seconds.

5) Power / Intensity Button

- Press and hold MODE to turn the scent system on or off.
- Press briefly to cycle through the four intensity levels.

6) Power Indicator Light

- Displays the operating status of the scent system.

7) Timer Button

- Press briefly to select from 1-hour, 4-hour, 12-hour or Car Start-Stop Mode.

8) 1-Hour Timer Indicator

- Illuminates when the 1-hour timer is selected.

9) 4-Hour Timer Indicator

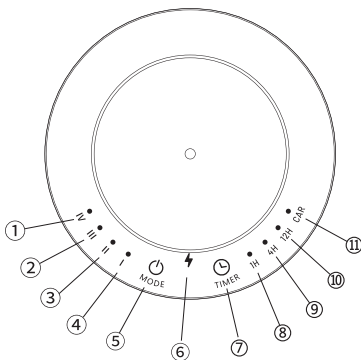
- Illuminates when the 4-hour timer is selected.

10) 12-Hour Timer Indicator

- Illuminates when the 12-hour timer is selected.

11) Car Start-Stop Mode

- Press the Timer button until the Car Mode indicator is illuminated.
- When vehicle movement is detected, the diffuser will automatically operate in a cycle of 5 seconds of fragrance diffusion followed by a 175-second pause.
- The unit will continue to monitor for movement and operate automatically while the vehicle is in use.
- Car Mode remains active for up to 24 hours without automatically powering off.



Power On

Plug in the device and make sure that it is fully charged. Press the ON/OFF Button for 1.5 seconds to switch the machine ON and OFF.

Charging & Battery Indicators

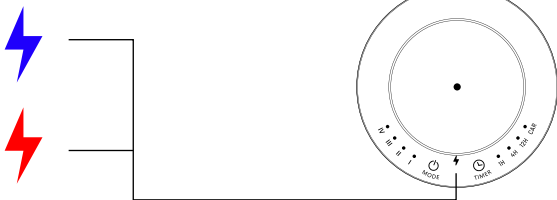
Charging & Battery Indicators

The scent system can be used wirelessly using its rechargeable battery or can remain permanently connected to the USB charging cable for continuous operation.

Flashing Blue: Charging in progress.

Solid Blue: Fully charged.

Solid Red: Low battery – recharge required.



Fragrance Refilling Guidelines

- Before refilling, switch off the scent system and wait 2 minutes for any remaining fragrance oil to drain back into the bottle. Remove the bottle from the atomiser head before refilling.
- For best performance, only fill the bottle with fragrance likely to be used within 45 days. Storing fragrance oil for longer periods may cause oxidation, affecting fragrance quality and performance.

Warranty period

All EcoScent products include a standard 12-month manufacturer's warranty.

Troubleshooting

Fault	Solution
Scent delivery system is not working	- Check the power supply. - Check if the power is on. - Check scent delivery system program settings.
Weak or no atomisation	- Check if the nozzle is blocked. - Check if the oil pump tube is attached correctly.
Oil Leak	- Check if the scent system is upright. - Check if the bottle washer isn't broken. - Check the connection of the oil bottle and atomiser is closed tightly.
Abnormal noise	Please send video of the fault to ecoscent@ecoscent.co.uk

Scent Delivery System Maintenance

For the scent delivery system maintenance advice please refer to the "Cleaning Guide" included with your purchase. Please ensure the fragrance oil is topped up regularly. Clean with cleaning solution every 2 months or if changing the fragrance.

Do not use the water in scent system. Do not tilt the scent system.

Cleaning Guide

Puck⁺

It is important to clean your scent delivery system every two months to ensure the system runs smoothly and to prevent unnecessary internal damage. Also, use the cleaning solution before replenishing the fragrance.

Step 1

To clean the scent delivery system, ensure that the fragrance oil bottle is empty then quarter fill with EcoScent cleaning solution. Turn on the scent system to run as normal for 10 minutes.

Step 2

Turn off the power, pour out any residual cleaning solution and retain for future use.

Step 3

If the scent system is in constant use, the cleaning operation above should be carried out every 2 months to ensure ultimate efficiency of the atomised scent delivery technology. Clean the outside of the scent machine with a damp cloth.

If the equipment is not being used for a long period of time it is recommended that the fragrance oil bottle is emptied and the fragrance oil stored in a dry, dark, secure location. The scent system should then be cleaned with the cleaning solution as mentioned above. Please refer to User Manual for further information.

Failure to clean the machinery will affect the warranty.