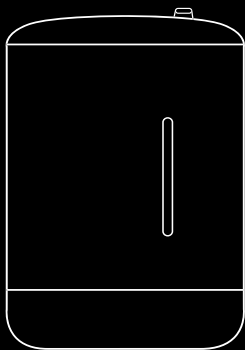


ECOSCENT

Ariel⁺



IP54



2W

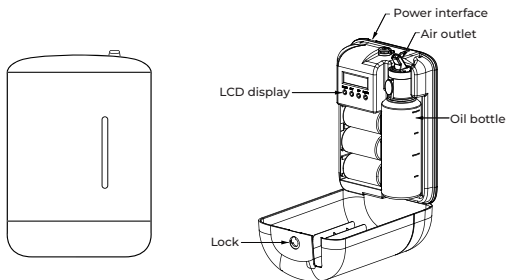
200m³

CE

RoHS
COMPLIANT

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+44 (0) 20 3137 7283 | +44 7361 534520 (WhatsApp)

Product Specification Sheet



Ariel⁺

Product Name	EcoScent Ariel+
Dimensions	Ø W140mm x D80mm x H198mm
Weight	500g
Coverage	200m ³
HVAC	No
Scent Chamber	200ml
Lifetime	10,000 Hours @ 45°
Operating Temp	0-50°C
IP Rating	IP54
Mounting	Standalone and Mounted
Minimum Noise	<42 Dba
Connection	DC5V - 1A or X3 D Batteries
Control	24hr / 7 Day Digital Timer / Scent Intensity Control
Power Consumption	2W
Supply Voltage	3 pieces of D battery/DC 5V-1A
Supply Current	0.41A
Scent Consumption	1ml / Per Hour On 100% Concentration. Lasts Approx. 50 Days (Based On 200ml Used At 40% Concentration, 10 Hours A Day)
Length of Product Tested	50pc
Input Voltage (V DC)	5 v DC
Input Power (W DC)	2W
Total Scent Output (m ³)	200m ³
Efficiency (SCENT/W)	40

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

Item	USB cable	Hanging panel	Key	User manual	Screw	Expansion screw
Diagram						
Item	Seal ring					
Diagram						

Product Instructions

The EcoScent Ariel+ uses advanced cold air diffusion technology to transform fragrance oil into a fine, dry mist, delivering consistent fragrance without heat, water, sprays, or aerosols. Designed for spaces up to 200m³, it provides efficient fragrance coverage while maintaining low fragrance consumption.

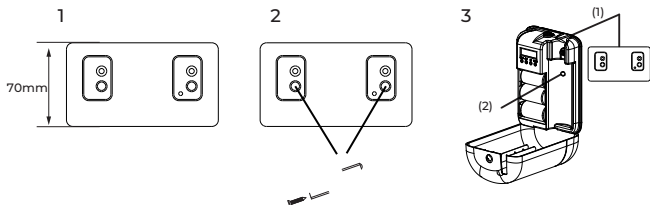
Suitable for both standalone and wall mounted installation, the Ariel+ can be powered using three D batteries or the supplied DC power adapter, providing flexible installation in a wide range of commercial and residential environments.

Using patented micron atomisation technology, the Ariel+ produces ultra fine fragrance particles that disperse quickly and evenly throughout the space, creating a long lasting and consistent fragrance experience. Fragrance intensity and operating schedules can be fully customised using the integrated digital timer and control panel.

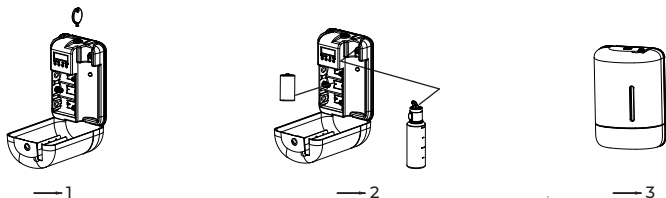
Model No.	Ariel+	Dimensions	W140mm x H198mm
Oil Capacity	200ml	N.W	500g
Coverage Area	200 Cubic Meters	Voltage	X3 D Batteries or DC5V-1A
Power	2W	Noise	42dba
Oil Consumption	1ml Per Hour on 100%	Installation Method	Wall Mounted

Overview

(Diagram of Wall-mounted Installation)



- 1) Match the groove on the back of the device with the protrusion on the mounting panel.
- 2) Tighten the M3 screw to secure the machine in place.



(Diagram of Operation)

- 1) Insert the key to open the cover.
- 2) Insert three D batteries into the battery compartment as indicated.
(or connect to DC power supply)
- 3) Pull out the atomisation head and fragrance oil bottle, take out the essential oil bottle, add essential oil to the essential oil bottle (please do not exceed the rated capacity), tighten it after adding, and insert the atomisation head and fragrance oil bottle into the device.
- 4) Set the working program, close and lock the cover, and the equipment starts to use.

Important Care Instructions

- Do not tilt or operate upside down
- Clean the unit at least every 2 months
- Keep upright during operation
- Disconnect power before cleaning
- Only use EcoScent fragrance oils
- Do not add water to the scent system or fragrance oil

Please retain
this guide
for future
reference

Description of LCD display

1) **MODE**

- [MODE]: Enter the working mode setting, set the start of each time period in on time, off time, scent time, working time.

2) **SET**

- Enter the setting state. Such as time setting, date setting, diffused time period setting, fragrance diffusion duration setting, fragrance diffusion pause time setting, etc.

3) **UP**

- Fine-tune upwards. Adjustable time data, diffused data, work date selection, etc.

4) **DOWN**

- Fine-tune down. Adjustable time data, diffused data, work date selection, etc.

5) **TIME**

- The system time is a 24-hour system. Press SET until it flashes, and then press the [UP]/[DOWN] to correct the time.

6) **WEEK**

- Press [SET] till flashes, and adjust [UP]/[DOWN] to choose a combination of working days (MON to WED) (TUE to THU) (MON to FRI) (SAT, SUN) (MON to SAT) (MON to SUN) (MON)(TUE)(WED)(THU)(FRI) (SAT) (SUN) (MON, WED, FRI) (TUE, THU, SAT).

7) **POWER**

- Displays battery level.

8) **SCENT**

- Display scent state and time.

9) **WORK**

- Displays that the device is working.

10) **PAUSE**

- Displays that the device is paused.

11) **EVENT**

- Displays the active event indicator.

12) **ON**

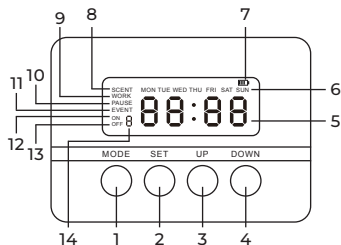
- Displays that the device is on.

13) **OFF**

- Displays that the device is off.

14) **EVENT No.**

- Displays the event number.



Fragrance Refilling Guidelines

- Before refilling the fragrance bottle, switch off the scent system and wait approximately 2 minutes to allow any remaining fragrance oil to drain back into the bottle. Carefully remove the bottle from the atomiser head before refilling.
- To maintain fragrance quality and performance, we recommend only filling the bottle with the amount of fragrance likely to be used within 45 days. Prolonged storage of fragrance oil inside the bottle may result in oxidation, which can affect fragrance quality and performance.

Program Setting

- 1) The LCD screen displays the current time, date, and operating status. The operating status will display one of the following:
 - **WORK ON** – The scent system is operating.
 - **PAUSE ON** – The scent system is paused.
 - **PAUSE OFF** – The scent system is not operating.
- 2) Press **[SET]**, **[UP]**, and **[DOWN]** to adjust the hour, minutes, date, and day settings.
- 3) Press **[MODE]** to configure the operating schedule and scent cycle.
 - The first press displays **EVENT 1 ON**. Press **[SET]**, **[UP]**, and **[DOWN]** to set the start time and operating days.
 - Press **[MODE]** again to display **EVENT 1 OFF**, then set the end time.
 - Press **[MODE]** a third time to set the scent diffusion time (3 to 10 seconds).
 - Press **[MODE]** a fourth time to set the pause time (100 to 900 seconds).
- 4) Repeat Step 3 to configure **EVENTS 2, 3, and 4**, if required.
- 5) To restore the default settings, press and hold **[MODE]** for 5 seconds.
 - Default settings: Event 1 operates from **00:00 to 23:59**, Monday to Sunday, with a scent diffusion time of **10 seconds** and a pause time of **100 seconds**. Events 2, 3, and 4 are disabled.
- 6) If no buttons are pressed for 10 seconds, the display automatically enters power saving mode and the screen turns off.
- 7) When the battery level is low, the red LED indicator illuminates.

Tips

The system uses a **24 hour clock**, with valid times ranging from **00:00 to 23:59**.

If an operating period extends past midnight, it must be split into two separate events. For example, if the operating period is 19:00 to 03:00, configure:

- **Event 1:** 19:00 to 23:59
- **Event 2:** 00:00 to 03:00

Operating periods cannot overlap on the same day.

Warranty Period

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

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



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.

Scent System Care

- 1) Please read the 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, or non-approved liquids, including water, in the scent system. Use of non-EcoScent oils is at your own risk and may affect system performance or warranty.
- 3) Keep the scent system upright at all times to prevent leaks and internal damage. Do not transport the scent system with fragrance oil inside the bottle.
- 4) Do not open or disassemble the internal parts of the scent system, as this will void the warranty. If the system is not operating correctly, please contact EcoScent directly for assistance.
- 5) Do not use overloaded power supplies, damaged USB ports, sockets, cables, or plugs, as this may result in safety hazards or fire risk. fragrance oil inside the bottle may result in oxidation, which can affect fragrance quality and performance.

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