EN- AP4

If you cannot scan the QR code, search for “Scent Marketing” on Google Play or the App Store.

Android system

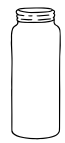
IOS system

01 Product Description

Specification	Value
Model	AP4 Plug-in
Dimensions	110 × 101 × 60 mm
Bottle capacity	60 ml
Power	1.5 W
Input	AC 100–240 V, 50/60 Hz
Coverage	30 m² / 90 m³ / 3,100 ft³
Net weight	0.28 kg



User manual



bottle

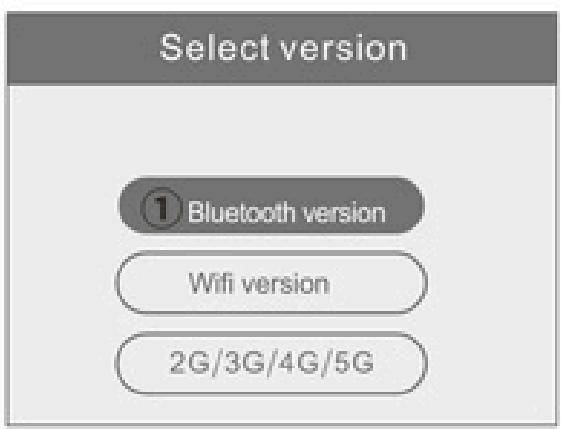


bottle cap

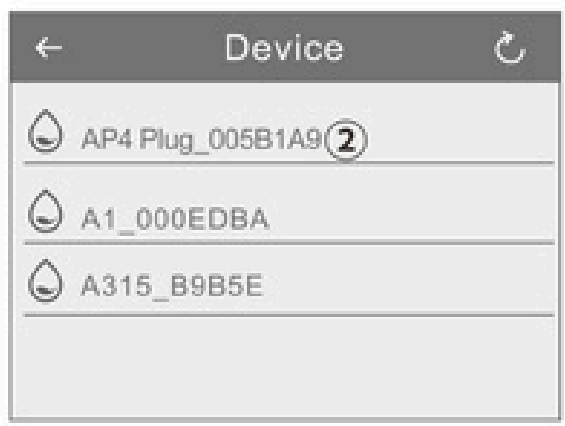


02 Bluetooth Control

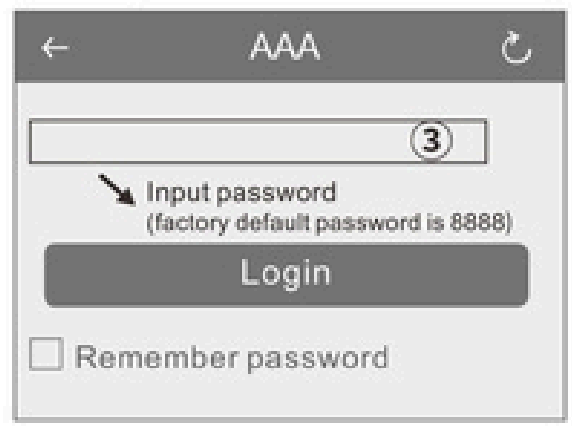
Downloading the mobile app: Search for “Scent Marketing” on Google Play or the App Store.
Note: Make sure Bluetooth device discovery is enabled on your phone.



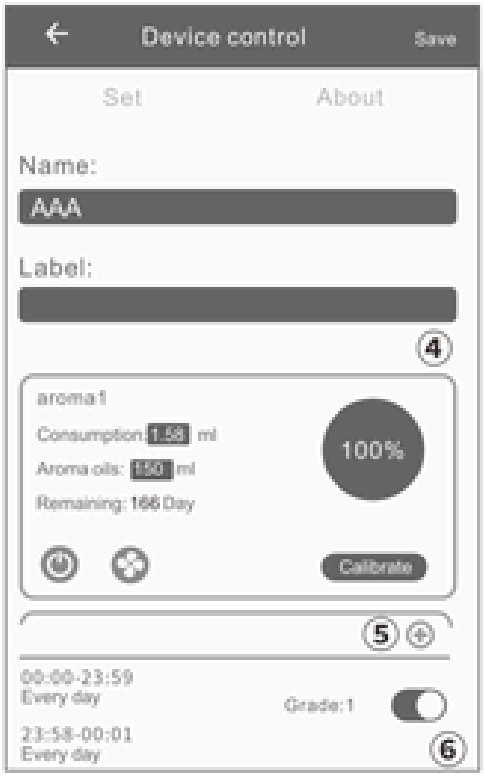
1 Open the Scent Marketing app and select Bluetooth.



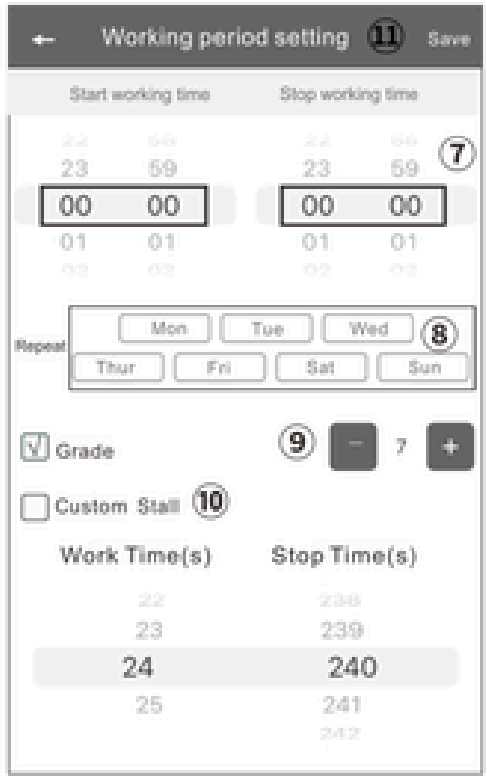
2 Select your device.



3 Enter the default password 8888 and tap Login.



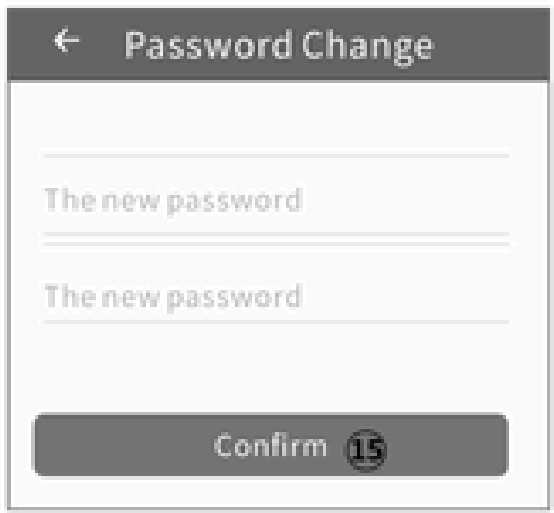
4. On the “Device control” page, you can change the diffuser's name and label. Note: Tap “Save” in the upper-right corner after each change.
5. To create a new operating schedule, tap “+”. To delete a schedule, swipe it to the left.
6. Tap the toggle beside a schedule to turn it on or off.



7. On the “Working period setting” tab, set the hours during which the diffuser should operate by scrolling “Start working time” and “Stop working time”.
8. Select the days of the week on which the diffuser should run (all days are selected by default).
9. Tap “+” or “−” to increase or decrease the selected intensity level (1–3; see the table for details).
10. Tick the “Custom” checkbox to set a custom intensity. Adjust the diffusion time and pause time by scrolling.
11. Tap “Save” to save the settings.



12. Tap “Change Password” to open the password-change screen.



13. Enter a new four-digit password and tap “Confirm”.

03 Functional Overview



Intensity Level Button

- Short press: Cycles through fragrance intensity levels 1 → 2 → 3 → 1.
- Long press (3 seconds): Restores factory settings.
- In Bluetooth mode, all indicator lights are off.

Mode Button

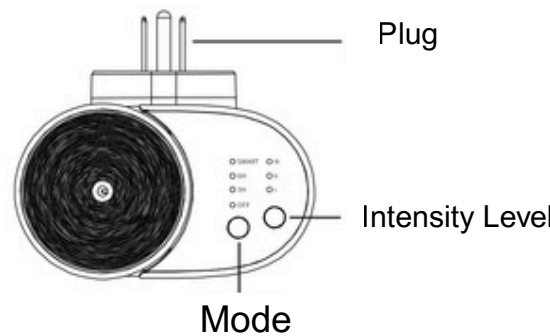
- Short press: Cycles through 3 h → 6 h → Smart (Bluetooth) → Off → 3 h.
- 3-hour timer indicator: Lights up when the 3-hour timer is active; the device switches to standby after 3 hours.
- Operating: Blue light. Standby: Yellow light. Intensity level lights are off.
- 6-hour timer indicator: Lights up when the 6-hour timer is active; the device switches to standby after 6 hours.
- Bluetooth indicator: Lights up when Bluetooth is connected and working.
- Off indicator: Red light on; all other lights off.
- Note: On Bluetooth connection, a beep sounds and the Bluetooth indicator stays on.

Nozzle



Timer Function – 24-hour Cycles

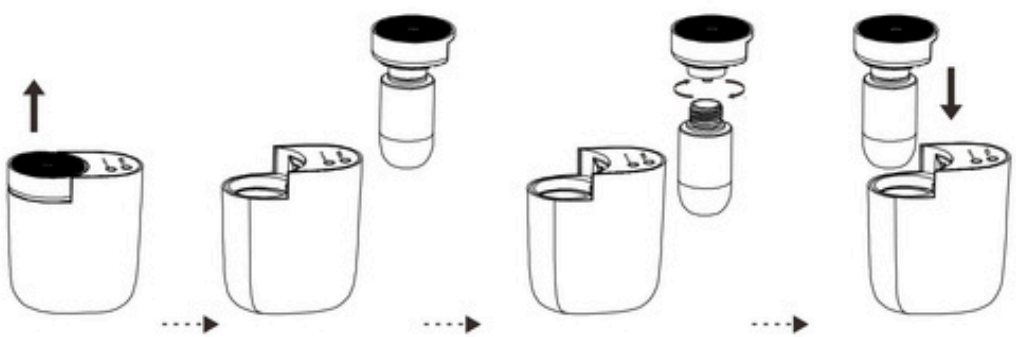
- 3-hour mode: Runs for 3 hours (blue light), then remains in standby for 21 hours (yellow light).
- 6-hour mode: Runs for 6 hours (blue light), then remains in standby for 18 hours (yellow light).



Audible Signals

- Power on: One beep.
- Short press of the intensity or mode button: One beep.
- Long press (3 seconds) of the intensity button to restore factory settings: One long beep.
- Successful Bluetooth connection: Several beeps.
- Successful operation via Bluetooth: One beep.

04 Installation Procedure



1. Remove the atomizing nozzle and bottle.
2. Unscrew the atomizing nozzle from the bottle.
3. After changing or adding oil, tighten the bottle and atomizing nozzle.
4. Align the assembly, insert it back into the device, and press down.

05 Intensity and Consumption

Level	Work time (s)	Pause time (s)	Consumption (g/h)
G1	15	120	0.18
G2	15	90	0.24
G3	15	60	0.30

Notes: The figures above are for reference only. Oil consumption varies depending on the viscosity of different essential oils. For optimal diffusion, use essential oils with a viscosity below 30 mPa·s. The optimal operating temperature is 25 °C.

06 ISED Statement

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 received, including interference that may cause undesired operation.

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

This device meets the exemption from routine evaluation limits in section 2.5 of RSS-102 and complies with RSS-102. Users can obtain Canadian information on radio-frequency exposure and compliance.

This equipment complies with Canadian radiation exposure limits for an uncontrolled environment. Install and operate it with at least 20 cm between the radiator and your body.

07 FCC 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations.

This equipment generates, uses and can radiate radio-frequency energy and may cause harmful interference to radio communications if not installed and used according to the instructions. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment causes harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician.

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

Not applicable

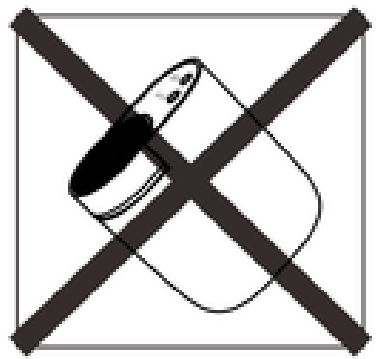
Radio-Frequency Exposure

This equipment complies with FCC radiation exposure limits for an uncontrolled environment. Install and operate it with at least 20 cm between the radiator and your body.

08 Warnings

- Read the user manual before operation and maintenance.
- Keep the device upright; positioning it horizontally may cause oil leakage.
- Before transport, make sure there is no essential oil inside the device.
- Tighten the oil bottle securely before use.
- Clean the device with alcohol every 1–2 months.
- Do NOT attempt to modify, disassemble or repair the device. In case of a malfunction, contact our technical staff.







09 Cleaning the Device

Clean the device in either of these situations:

1. You are going to change to a different essential oil.
2. The diffusion becomes weaker.

Cleaning Procedure

1. Remove the atomizing head.
2. Prepare a larger container filled with industrial alcohol and soak the nozzle and bottle for 5–10 minutes.
3. Allow the atomizing head and bottle to dry.

10 Troubleshooting

Before sending your device for repair, try solving the problem using the following instructions.

Problem	Solutions
Device does not diffuse	Check that the correct mode has been selected. Check that the device is not merely pausing between diffusion cycles. The air pump may be damaged; replace it. Check whether a tube is loose.
Weak diffusion	The atomizing core may be clogged; clean it with alcohol or replace it. Check whether a sealing ring is damaged, loose or missing. Check whether a tube is loose.
Oil leakage	Check whether the oil bottle is loose. Check whether the atomizing head seal is damaged, loose or missing.
Oil splashing	The atomizing nozzle may be damaged; replace it. The device is tilted or horizontal; keep it upright.
Unusual noises	The air pump may be loose; tighten it. The air pump may be damaged; replace it.