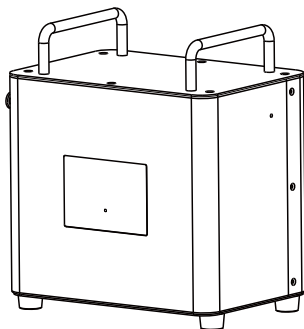


Fragrance dispenser



[Model]	A-S329-V2.0
[Size]	224mm*200mm*140mm
[Bottle capacity]	2500ml/5000ml
[Input]	120V~/220V-240V~
[Power]	12W
[Coverage area]	1000m²/3000m³/105944ft³
[Net weight]	3.9kg
[Material]	SPCC

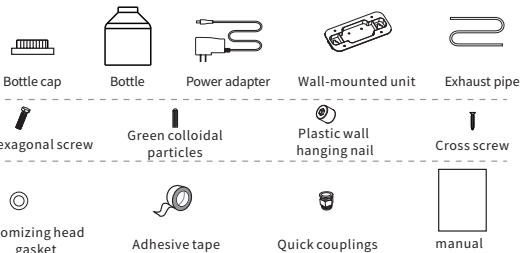


Diagram illustrating the front and side views of the device. The front view shows the LCD control panel. The side view shows the Pore, Power socket, and Switch.

The diagram shows the thermostat control panel with the following components and functions:

- Current Time Display:** A digital display showing "09:00".
- Temperature Display:** A digital display showing "20.0".
- Buttons:**
 - SET:** A button to set the temperature.
 - Up Arrow:** A button to increase the temperature.
 - Down Arrow:** A button to decrease the temperature.
 - ENT:** A button to enter the settings.
- Indicator Lights:**
 - Blue indicator light:** A light that indicates the current time.
 - Wind sensation function:** A light that indicates the wind sensation function.
 - Aerosol display:** A light that indicates the aerosol display.
 - Red and blue dual-color lights:** A light that indicates the red and blue dual-color lights.

Connect the power supply and turn on the switch. You will hear the "beep" sound, and then the display screen will show the initial time and the current vaporization gear. Shut down Turn off or unplug the power supply, and there will be no display on the screen.

Automatic locking or unlocking
If no operation is performed within 60 seconds, the display screen will automatically lock; press and hold the "SET" button for 3 seconds until you hear the "beep" sound, and the machine will unlock.

Press and hold the SET key (for approximately 3 seconds) until a beep sound is heard. The time value on the screen starts to flash. Press the ▲ or ▼ keys to select the current working day. After confirmation, press the ENT key to enter the current time setting area. Use the ▲ or ▼ keys to adjust the value. After completion, press the SET key to confirm. The time setting is successful (as shown in Figure 1)

There are a total of 20 adjustable fogging levels available here. Press the ▲ key to increase the current fogging level; press the ▼ key to decrease it (as shown in Figure 2). If the screen shows -CU-, it indicates that this is a custom setting and can only be customized through our APP.
Note: Both manual or APP operation will be synchronized.

Wind Sensing Pairing
Press ▲ + ENT simultaneously for 3 seconds to enter pairing mode. The red and blue lights will alternate flashing. Then power on the air sensor and it will enter pairing mode. If the pairing is successful, a short beep will be heard three times.
If the pairing fails, the red light will flash for 5 seconds before exiting the pairing mode. Both the red and blue lights will be off (Note: If the pairing is unsuccessful, the battery level of the wind sensor transmitter cannot be detected).

 Display: Turn on the air conditioning function.
  Turn off: Turn off the fan function

 Rotation: Sensing the wind
  Stop: No wind detected

1. There are a total of 5 working periods available for setting (as shown in Figure 3).
2. Press the SET key to enter the first working time period (ON1). Press the ▲ or ▼ keys to select the working time period (1-5).
3. Press the ENT key to enter the working time switch. Use the ▲ or ▼ keys to select ON to turn on or OFF to turn off. Press the ENT key again to move to the operation time. Use the ▲ or ▼ keys to adjust the numbers.
4. Press the ENT key again to adjust the gear. Next, press the ENT key to select the date (MON) for Monday. Press the ▲ key to open the working time period (the right screen will display ON1) (as shown in Figure 4) or press the ▼ key to close the working time period (the right screen will display OFF1) (as shown in Figure 5). Press the ENT key to move to the next day and repeat the operation to set the time periods for TUES, WED, THU, FRI, SAT, SUN.
5. Once completed, press the "SET" key to confirm and exit the interface, or press the "ENT" key to enter the cycle (displaying "ON1") to set other working time periods.

SET ^ v ENT SET ^ v ENT SET ^ v ENT

(3) (4) (5)

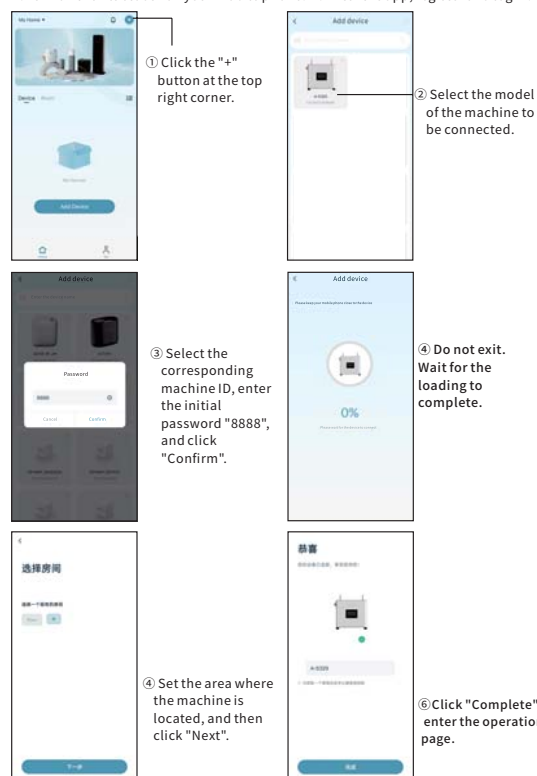
1. Open the app store on your phone, search for "ScentHome" APP and download it. Or scan this QR code to download it.

2. Log in and add the device (please ensure the machine is turned on):

Bluetooth version:

1. Turn on the Bluetooth on your mobile phone. 2. Enter the app, register and log in.

Scent Home



settings

Turn on/off the risk control function and display the battery level of the risk control device

Wind sensation activation No wind Connection Wind sensation Normal off

Normal USB Without Low battery battery level

Turn on/off the machine

One-click rapid fragrance boost: It can achieve efficient fragrance diffusion in just 5 minutes.

Click on "Custom Settings", then scroll up and down to select the working time and pause time.

Click on "Settings" and scroll down to adjust the duration. Set the duration for timing.

When the timing ends, the device will automatically shut down.

Figure 1-10 shows the 'Intelligent scene configuration' interface. The left screenshot displays the 'Scene Name' field, a 'Start/Stop' toggle switch, and a 'Add Task' button. The right screenshot displays the 'Task List' section, which includes a table with columns for 'Task Name', 'Start Time', 'End Time', and 'Repeat'. Annotations with arrows point to the 'Start/Stop' toggle, the 'Add Task' button, and the 'Task List' table.



Change password



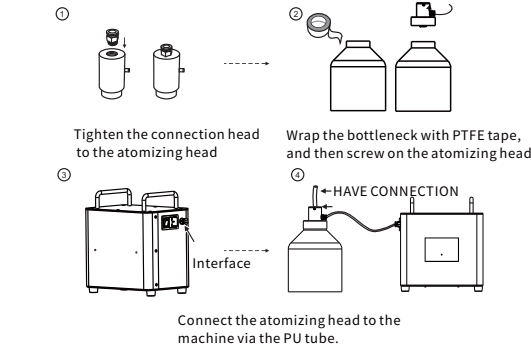
Note: If you forget your password, long press the reset button on the machine to restore the factory settings, and then enter the initial password "8888" to re-add the device.

The APP is constantly being updated and may cause differences in interface functions due to different versions. Please refer to the actual situation.

Installation Instructions

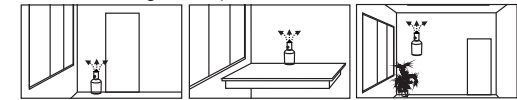
PTFE tape usage method:

1. Before replacing the atomizer core, wrap the PTFE tape around the groove of the atomizer core. The optimal number of wraps is 3 to 5, to prevent air leakage.
2. Before connecting the quick connector, wrap the PTFE tape around the groove of the quick connector. The optimal number of wraps is 3 to 5, to prevent air leakage.

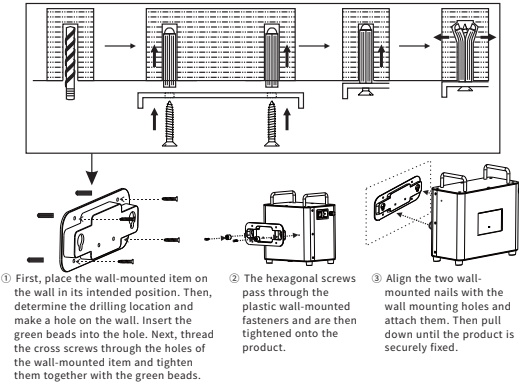


Application site

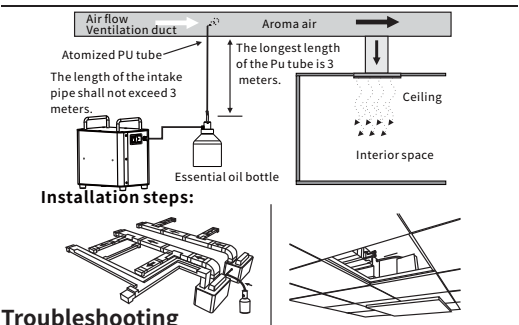
Hotel, conference room, shopping mall, exhibition hall, brand store, bar, SPA, business venue, and any other locations where you want to enhance the fragrance experience.



Wall-mounted installation steps



Guidance



Troubleshooting

Before asking to have the machine repaired, please try to diagnose the problem first by following the instructions below.

Breakdown	Solution
Does not diffuse	-Check whether the mode you chose correct or not. -Check if the machine is in a "Non-Working period". -Air pump may be damaged, replace with a new one. -Check whether the tube is loose or not.
Low diffuse	-The atomizing core is blocked, clean with alcohol or change to a new atomizer heads. -Check whether the gasket is damaged/loose or missing. -Check whether the tube is loose or not connected.
Oil spill	-Check whether the bottle is loose . -Check if the gasket in the atomized head is damaged, loose or missing.
Oil sprinkle	-The atomized head is damaged: change to a new one. -The machine is tilted or laying flat, keep the machine vertical.
Abnormal noise	-The air pump is loose, retighten the pump -The air pump is damaged:replace.

Work gear and atomization volume

Gearshift	Working hours (s)	Pause time (s)	Essential oil consumption (g/h)
G1	15s	300s	0.56
G2	15s	150s	0.78
G3	20s	120s	1.23
G4	20s	85s	1.67
G5	25s	80s	2.34
G6	30s	75s	2.57
G7	30s	60s	3.14
G8	30s	50s	3.67
G9	30s	40s	3.98
G10	30s	33s	4.05
G11	33s	30s	4.6
G12	40s	30s	5.24
G13	50s	30s	5.84
G14	60s	30s	6.11
G15	75s	30s	6.36
G16	80s	25s	6.91
G17	85s	20s	7.63
G18	120s	20s	8.14
G19	150s	15s	8.45
G20	300s	15s	9.15
Customization	5-500s	5-500s	-

Note:

1. The above data are derived from the internal laboratory of the enterprise. The data vary depending on the type of essential oil and environmental conditions. Please refer to the actual situation.
2. It is recommended that the viscosity of the essential oil should not exceed 30 mpa.s.3. The number of days for using the essential oil is calculated based on the bottle capacity and 10 hours of daily work.

WARNING

Safety Instructions

- To ensure safe use and prevent harm or property damage, please follow these safety precautions. Failure to comply with these warnings may result in accidents. This product is not designed for the following situations:
- Use by unattended infants, individuals with disabilities, or those with cognitive impairments.
 - Use as a toy by young children.

Usage and Storage Instructions

- 1.This aroma diffuser is designed for use with essential oils. Please read the manual carefully before use.
- 2.This product is not suitable for individuals with weakened health (including children). Elderly, pregnant individuals, and those with physical, sensory, or intellectual impairments should consult a doctor before use. Those lacking experience or knowledge, especially children, must be supervised by a responsible person to ensure safe use. Otherwise, they should be prevented from accessing the device.
- 3.The optimal operating temperature for the machine is 20-35°C, with a relative humidity of <85%. Diffusion performance may vary depending on environmental temperature and humidity.
- 4.Store essential oils in a cool, dry place with the cap securely closed, away from direct sunlight. The recommended storage temperature is around 25°C.
- 5.Dispose of the product and protective packaging materials in accordance with local regulations.

Prohibited Guidelines

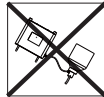
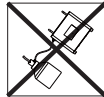
- 1.Keep away from fire sources.
- 2.Do not ingest essential oils; seek medical attention if swallowed.
- 3.Do not use for purposes other than space diffusion; do not apply fragrance essential oil directly to the skin.
- 4.Avoid extreme temperatures (below -5°C or above 40°C).

Mandatory Guidelines

- 1.Keep out of reach of children and pets to prevent accidental ingestion. Supervise children to ensure they do not play with the device.
- 2.Do not modify, disassemble, or repair the machine unless you are a qualified technician. If a malfunction occurs, contact customer service from the original purchase channel.
- 3.Stop using the device immediately if any abnormalities occur during or after use.
- 4.Place the machine on a level surface and keep it upright after installation. Tilting or placing the device flat may cause oil leakage or malfunction.
- 5.Wipe up any spilled essential oil immediately.

Potential Risks of Injury or Property Damage

1. The following actions may cause electric shock, short circuits, or fire hazards:
 - Do not get the machine or charging port wet.
 - Do not use overloaded power outlets, damaged cords, or faulty plugs.
2. When adding essential oil, avoid excessive pressure to prevent leakage and damage to machine components.
3. Do not pull, crush, cut, or tamper with the power cord.
4. To prevent malfunctions or damage, do not disassemble the machine during use.
5. If the adapter, charging cable, or power cord is damaged, it must be replaced with a specialized component provided by the manufacturer or authorized service provider.
6. Use only the specified low-voltage power supply as marked on the device.
7. Only use the power adapter included with the product.
8. Use only the recommended evaporation medium. Using other substances may pose toxic or fire risks.



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, and
(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, 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 Caution: 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 operating in conjunction with any other antenna or transmitter. Not applicable

RF Exposure

This device 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 & your body. be installed and operated with minimum distance 20cm between the radiator & 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 must 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 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 clem conforme canadien peut- 3 (B) / nmb - 3 (B).

This device meets the exemption from the routine evaluation limits in section 6.3 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 6.3 du cmm - 102 et conformité avec rs 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.

SAVE THESE INSTRUCTIONS