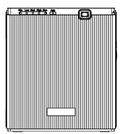
封面　　展开尺寸：675*140mm

PRODUCT MANUAL



Ⅰ. Cautions (The following basic safety precautions should be always complied with)

Avoid casualties and property loss, please always follow the attentions as the following.

Prohibition

WARNING

May cause electric shock or fire hazard.

INSTALLING

1.Do not use unsafe plug or power.
2.Do not install the device at the place where children can touch.
3.Do not install the device at the place where can not bear strength and prone result in falling and collapsing.
4.Do not tilt the device.
5.Keep the device away from fire and heat source, prohibit to store flammable and explosive materials around the device.
6.Except for the atomizer, the housing material is not resistant to corrosion.
7.Do not use device in high temperature or wet environment.
8.Do not use inflammable, explosive, corrosive and other hazardous solvents work with the device.

Note

May cause personal injury or property damage

NECESSARY INSTALLING

1.Ensure the firmness of installation area.
2.Install the device in a ventilative and adequate space.
3.Do not block the sprayer by hand or other obstructions when the device is working.
4.Do not spill water or conductive, cor rosive liquid on the device surface or fall inside of the device.
5.Cut off the power in extreme weather environment.

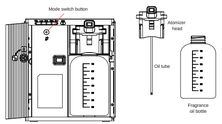
ATTENTION

This diffuser is unique for using fragrance oil without mixing water.
For a better performance of the perfume in the environment,
we recommend only using pure essences.

Ⅱ. Product Feature

Voltage：12V
Power：10W
Capacity：800ml
Weight：2kg
Coverage：2000-2500m³
Size：215*106*240mm

Ⅲ. Accessories Instruction



Ⅳ. How to Use the Equipment

01.Choose one favorite oil　02.Use key open the door　03.After removing the atomizing head and the oil bottle twist out counterclockwise

04.Pour the oils into the bottle　05.Fix two screws on the device and put the hanging plate to the screws, then remove the adhesive film　06.Plug in the power cord and turn on the power switch

07.Two setting methods Manual button/APP settings　08.Enjoy the fragrance

Ⅴ. Operation Introduction

1.Button description:
(1) Mode switch button: Short press the mode switch button to switch between radar working mode and APP working mode. After switching, the corresponding indicator light above will light up.
(2) When switching from APP mode to radar mode, the Min indicator light of the lowest gear in radar mode lights up.
(3) When switching from radar mode to APP mode, the APP mode indicator lights up.

2.Switch on or off button:
Long press the "Mode Switch Button" until you hear a "Di" sound, you can turn on/off the machine.

3.Indicator light description:
(1) The APP indicator light indicates that the current working mode is APP mode.
(2) Max, High, Med, Low, Min indicate the corresponding working gear in radar mode. The working gear in radar mode is switched according to the parameters set in the APP.

4.Restore factory Settings:
Power off the device, then press and hold the "Mode Switch Button", power on the device at the same time, until you hear " DiDiDiDiDi" sound,the device starts to reset.

5.Work gear description:

Detection Interval (minutes)	Detection population	Working time (seconds)	Pause time (seconds)	Description
5	0	0	0	No human detected for five minutes. The system enters the standby mode
5	1	10	300	Min ●○○○○
5	5	30	150	Low ○●○○○
5	10	60	120	Med ○○●○○
5	20	90	90	High ○○○●○
5	50	100	30	Max ○○○○●

6.APP mode operation description:
(1)Use the APP to control the device. Put the device in APP mode or radar mode, and the device works according to the parameters set by the APP.
(2) APP instructions refer to the app instructions.

Ⅵ. APP Operations and Settings

To easily use machine ,it supports to use mobile phone to control.

1.Download Aroma-Link
Please enter the App store, Google Play Store or Android App store, then input Aroma-Link and download it.

IOS APP　　Android APP

To start to configure the diffuser on phone, please scan QR code to download "Aroma-Link" App.

2.App connection

- First step, turn on the bluetooth function on your phone.
- Second step, run our Aroma-Link app and choose bluetooth mode. Then click "My Devices", you will find the device name Smart,A5 (Mobile should be close to machine).
- Third Step, click this device and input the password "1234" (default setting is 1234), the machine will be connected successfully. (Refer to Figure 1 to Figure 4)

Figure 1

Figure 2

Figure 3

Figure 4

3.Check the working status, remote switch, radar interface switch:
On the main interface of the APP, you can view the working status, working time and pause time of the device, as well as remotely control the switch of the device, and the Radar switch setting interface.

4.Work time Setting
Click "Set up" on the main interface to set working period, support to set five working periods in each day. After setting, please click "Save" to finish the setting. (Refer to Figure 5 and Figure 6)

Figure 5

Figure6

5.Click "Set up" on the main interface to set the working frequency (Refer to Figure 7 and Figure 8)

Figure 7

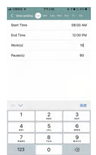


Figure 8

6. Rename device :
In order to manage multiple devices, the bluetooth name of each device can be modified. For example, we can modify the device which puts in the meeting room: " Meeting Room 01 ".
Modify method: Press the device name "Smart,A1" in the app (Refer to Figure 9), then enter the name modification interface, after you rename the device,click "Confirm" to confirm the setting. (Refer to Figure 10)

Figure 9

Figure 10

7. Radar setting interface description:
(1) On the APP page, press and hold the radar button and slide to the right to switch the radar interface. (As shown in Figure 11)

(2) Radar interface function:
● Gear parameter viewing: Click the gear button to view the parameters of each gear. (As shown in Figure 12)
● Gear parameter setting: To modify the parameters, please click the detection and frequency display button to pop up the corresponding page to set the radar parameters. (As shown in Figure 13)
(3) Oil level remaining: When the device powers on and off, APP interface will switch to show automatically.

Figure 11

Figure 12

Figure 13

(4) Radar parameter setting / frequency setting:
(Note: For a higher gear, the working time and number of inspectors must be more than the previous level. And it cannot be equal to or less than the previous level, otherwise the parameters cannot be saved successfully.) (As shown in figure 14)

(5) Device renaming:
Modification method: Click the " ✐ " button at the top of the APP on the main interface to enter the name modification interface. After entering, click "Confirm" to modify the device name (As shown in figure 15-16)

Figure 14

Figure 15

Figure 16

Ⅶ. Fault Inspection

No scents	1. Check whether the device's battery or powered on or not. 2. Check whether the pump is working or not and whether the nozzle is blocked or not. 3. Check whether the essential oil in the bottle is ran out or not and whether the pipe falls off or not.
Oil leakage	1. Oil leakage inside the machine: Check whether the essential oil bottle is tightened or not. 2. Oil leakage from the mist outlet: Check whether there are obstacle in the mist outlet hole.
Unusual noise	1.Check pump whether fall out , and re-install the air pump. 2. Check whether the mist outlet is blocked by obstacle. 3.Check the pump whether is low airflow and low pressure.

Ⅷ. Warranty and After-sales Service

1. After-sales service

(1) Provide free technical solutions and installation process guidance
(2)Provide free online FAQ consultation and scent-marketing suggestion

2. Equipment warranty and attentions

(1) All devices enjoy 12 months free maintenance (from the day of purchase).
(2) Please provide the warranty card,invoice or other provement which can prove it ordered from our company to enjoy the free maintenance
(3) The human error or other wong operation cause the fault not belong to the scope of warranty,and will not be accepted to provide free maintenance.

Ⅸ. Machine Maintenance

1.Please clean the equipment periodically, suggest 2-3 months in 1 circle, so that it can work under best condition.
2.Please cut off the power when cleaning, also do not use wet hand to operate it directly, in case of electric shock and injury.

Ⅹ. Long-term Non-use

(1) Please turn off and cut off the power then roll up the power cord.
(2) Clean the filter components.
(3) Place the deodorant package which contains activated carbon in the device or package, to prevent residual substances in the equipment produce odor.
(4) Please equip the machine with the dust cover, placed in the shade, ventilative place.

FCC warning:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This equipment 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.