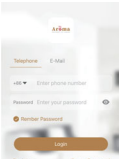


APP Operation Demonstration

Tips for Parameters

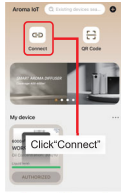
Network Configuration Tips

1. Turn on the phone's GPS function.
2. Turn on your phone's Wi-Fi and select the 2.4G network. 5G Wi-Fi is not available.
3. Wi-Fi names in Chinese or with special characters are not supported.



Enter your account and password to login.
(Use your mobile number or email to register before the first-time login)

(1)

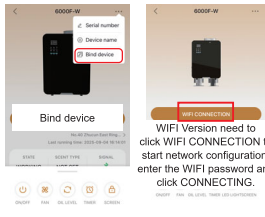


(2)



Tick the serial number (the number below the QR code on the device).
Click "DEVICE PAIRING"

(3)



(4)

(WIFI Version)



ON/OFF: "ON" indicates the device is working
"OFF" indicates the device is in standby mode.

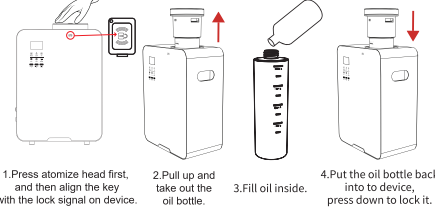
Oil Level Reset: Monitors the essential oil level
Refills when the liquid level is low.

Timer: Set the operating time.

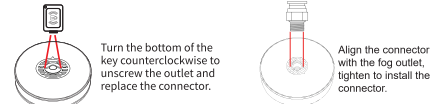
Lock Screen: Prevents data tampering.

Bluetooth Version: After binding successfully, the device will be displayed on the home page.
Unbound devices will not be shown.

Installation Steps



Other installation instructions



Warning

1. After installation, please keep the device vertical. Leaning for Flipping will cause oil leakage and damage the device.

2. If you are not a technician, you must not modify, disassemble or repair the device. If the device breaks down, please contact our technical staff in time.

Clean the device

When the following happens, the device needs to be cleaned

1. You are going to change another essential oil to use;
2. The amount of atomizing fog is getting weaker and weaker;

Cleaning steps

1. Unplug the atomizing nozzle and twist the oil bottle;
2. Fill appropriate amount of alcohol into the oil bottle, install it on the device to work 5-10 times to prevent cross-odor;
3. After it dries, cleaning is completed.

Note: Scan the QR code to download. Or Apple users search Aroma IOT in the Apple Store, Android users search Aroma IOT in Google Play to download.

Notice: The device administrator adds scent name through PC Management Background - consume center-consume lib-add consume. After unifying the name of the scent type, we can choose it on the mobile App to make group management.

Aroma IOT PC background link: <http://tonemy.en.lbslm.com>

APP Icon:

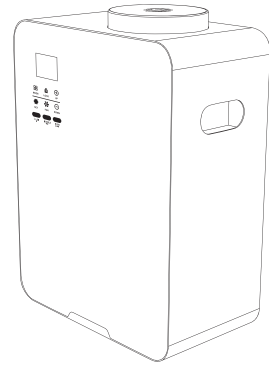


APP Download



APP PC Management Background

Product Instruction Manual



Kind tips
Strong magnets are built inside.
Persons with pacemakers or other auxiliary medical devices should avoid using this device in close proximity.

Product Parameter



Model No.: 8000AF
Product Size: 336.4x257.4x141.2mm
Voltage: DC12V/2A
Power: 11.5W
Coverage: 6000m²
Capacity: 1000ML
Product Weight: 5.65kg



Connector



Hang board



Instruction Manual



Key



Adapter



Oil bottle



Hose



Atomize core *2

Unscrew the cap of oil bottle, turn the cap over, the spare atomizer core is inside the cap.

Button Operation Instructions

Button Icon	Operation instruction
	Short press: Enter the timer setting interface
	Long press: press 3s to factory reset Short press: Enter the time setting interface
	Long press: 3s to enter the test function, the air pump and fan run for 15s Short press: Timer/time screen "+" function
	Short press: Timer/time screen "-" function
	[LOCK]: Long press 3s to lock/unlock [FAN]: Short press turn off/on the fan
	Oil Level Detection Light: Show the current remaining oil level LOW: Oil level less than 20% MIDDLE: Oil level between 20%-80% HIGH: Oil level over 80%

This device can be set to 5 different operating time periods, the working day can be selected according to multiple options

MODE	Click to switch different screen options
	a. The first time period SLOT 1 start time, stop time, fragrance concentration.
	b. The second time period SLOT 2 start time, stop time, fragrance concentration.
	c. The third time period SLOT 3 start time, stop time, fragrance concentration.
	d. The forth time period SLOT 4 start time, stop time, fragrance concentration.
	e. The fifth time period SLOT 5 start time, stop time, fragrance concentration.

[SET] Enter the setting state, you can select the setting content of the current display screen, including system time, date, concentration, etc.

[UP] Upwards to adjust time data, fragrance concentration, and working date.

[DOWN] Downwards to adjust time data, fragrance concentration, and working date.

Device Operation Time and Fragrance Concentration Adjustment

The start time of the first time period	Press the [MODE] button 1st time, the LCD screen displays [ON TIME SLOT 1]	Press the [SET] button to enter the adjustment state. Press [UP/DOWN] button to adjust the hour, minute, and working date group.
The stop time of the first time period	Press the [MODE] button 2nd time, the LCD screen displays [OFF TIME SLOT 1]	Press the [SET] button to enter the adjustment state. Press [UP/DOWN] button to adjust the hour, minute, and working date group.
Continuous working time setting	Press the [MODE] button 3rd time, the LCD screen displays [WORK]	Press [UP/DOWN] button to adjust the continuous working time, from 10 to 300 seconds, each press ± 10 .
Setting the stop time	Press the [MODE] button 4th time, the LCD screen displays [STOP]	Press [UP/DOWN] button to adjust from 10 to 300 seconds, each press ± 10 .
The second time period start time	Press the [MODE] button 5th time, the LCD screen displays [SLOT 2]	Press the [SET] button to enter the adjustment state. Press [UP/DOWN] buttons to adjust the hours, minutes, and desired work date group.

Continue setting up, the process is as shown above. Until all 5 time periods are set up.

Note: When setting the operating time period, the shutdown time cannot precede the startup time.
If the operating time period spans 00:00, set it separately for two time periods.

For example, if the working period is 21:00-9:00

The first time period is 21:00-23:59, and the second time period is set to 00:01-9:00.

Setting the system time

Adjust the device's displayed time to match your local time. The system time format is 24 hours

Press the [SET] button, the hour digits of the time period on the LCD will flash

Press the [UP/DOWN] buttons to adjust the hour, minute, and date

[Date Options]: You can choose a weekday combination.

(Monday-Sunday) (Monday-Saturday) (Monday-Friday);

(Monday) (Tuesday) (Wednesday) (Thursday) (Friday) (Saturday) (Sunday)

(Monday-Wednesday) (Tuesday-Thursday) (Saturday-Sunday);

(Monday Wednesday Friday) (Tuesday Thursday Saturday).

Atomization level and working parameters

Working Time/Single(s)	10-300s(Adjustable)
Interval Time/Single(s)	10-300s(Adjustable)

More parameter settings can be set through APP.

Trouble clearing

Before repairing the device, please try the following methods to solve the problem.

Problem	Solution
No fogging	1. Check whether the air outlet seal is damaged. 2. Check whether the device is in "OFF" state. 3. Check whether the air pump is working, or replace the atomizing nozzle. 4. Check whether the air pipe connected to the air pump is sealed or damaged.
Small fog	1. Check whether the air outlet seal is damaged. 2. Check whether the atomizing nozzle is blocked. 3. Check whether the atomizing nozzle inside is loose, or replace the atomizing nozzle.
Leak oil	1. Check whether the atomizing nozzle is damaged. 2. Check whether the gasket damaged need to replace. 3. Check whether the essential oil bottle and the atomizing head are parallel or tighten.
Abnormal noise	1. Check if the air pump is loose, then fix the air pump again. 2. Check whether the air pump is damaged, replace a new air pump.

After-sales service

* The equipment is guaranteed within one year from the date of sale, but it does not guarantee the vulnerable parts such as the casing, wires and external pipes, and the damage caused by man-made or accidents is not covered by the warranty.

If the warranty period is exceeded, the maintenance will be paid

* If you encounter any after-sales problems, you can contact the authorized sales service providers in various regions, or contact our sales center directly.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 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 and your body.