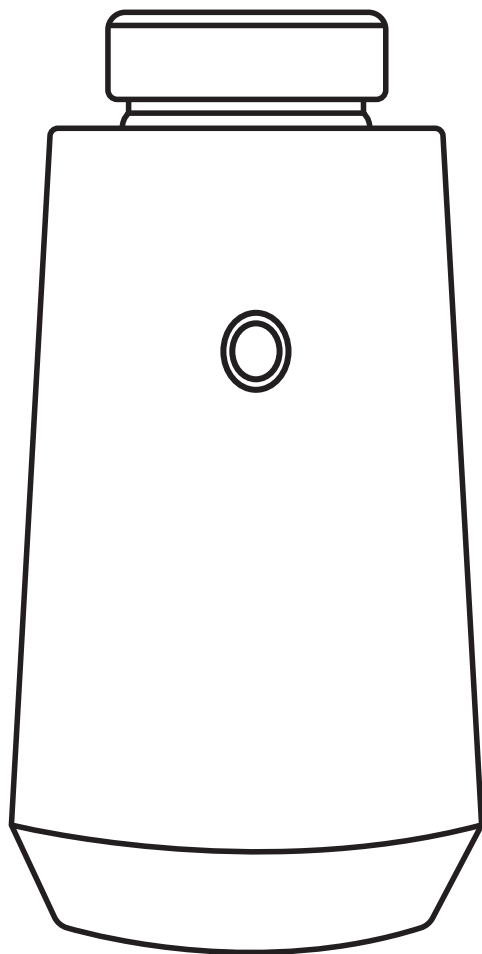


User Manual



Working time setting

Each spray time(s)	5-15s
Each pause time(s)	100-280s
Other setting	The working time/date and each parameter can be set on the app as needed.

APP Icon:



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.



APP
download



APP PC
Management
Background

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

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.

Equipment maintenance

When the following happens, the device needs to be cleaned

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

Cleaning steps

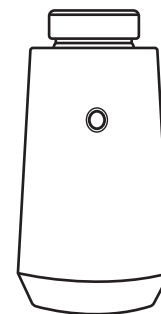
- 1.Take off the atomizer head, take out the oil bottle;
- 2.Fill appropriate amount of alcohol into the oil bottle, install it in the device to work 5-10 times to prevent cross-odor;
- 3.Cleaning is finished after oil bottle drying.

After-sales service

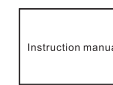
◆ The equipment is guaranteed within one year from the date of sale, but it does not guarantee the vulnerable parts such as the casing, wires and external pipes, and the damage caused by man-made or accidents is not covered by the warranty. If the warranty period is exceeded, the maintenance will be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

Product Manual



Model No.:70A
Product Size:143.2X75X62.65mm
Voltage:DC6V/1A
Power:2.5W
Coverage:70m³
Capacity:15ml
Product Weight:338.5g
Lithium battery capacity:2000mAh



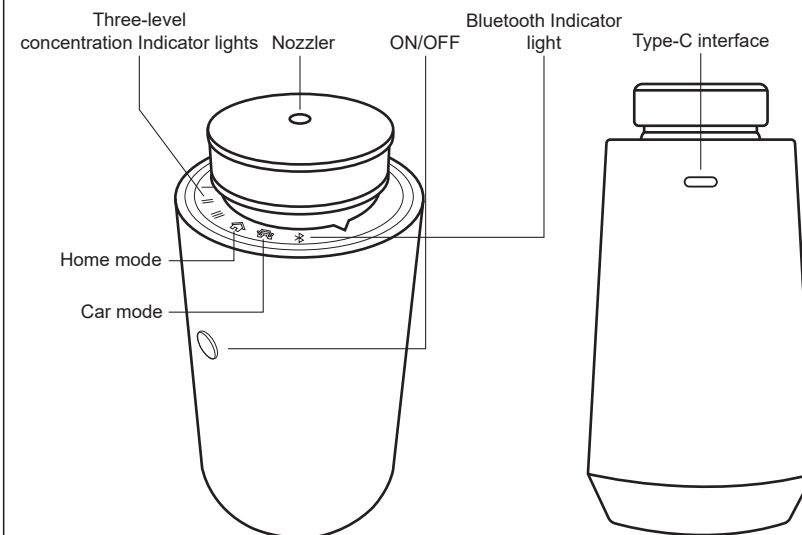
User Manual



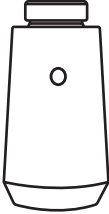
USB Type-C charger



Oil bottle



Instructions for button operation

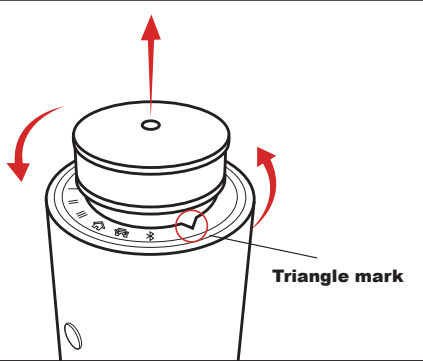
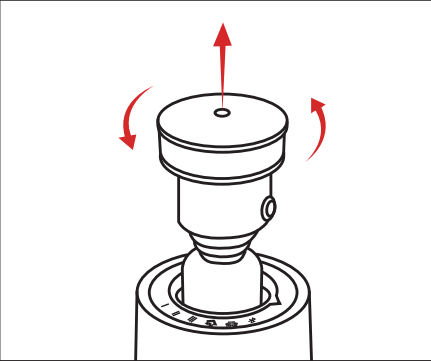
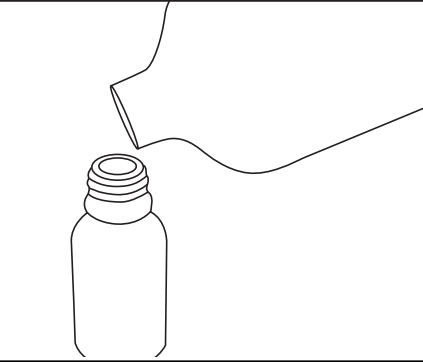
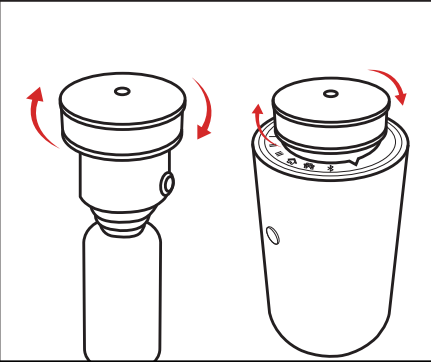
	1 Short press to turn on, long press 3s to turn off, double hit the on/off button to switch from home mode to car mode
	2 Press the on/off button to switch from three-level concentration (1)First level: spray 5s/pause 280s, light I is on (2)Second level: spray 10s/ pause 160s, light II is on (3)Third level: spray 15s/pause 100s, light III is on

Note:

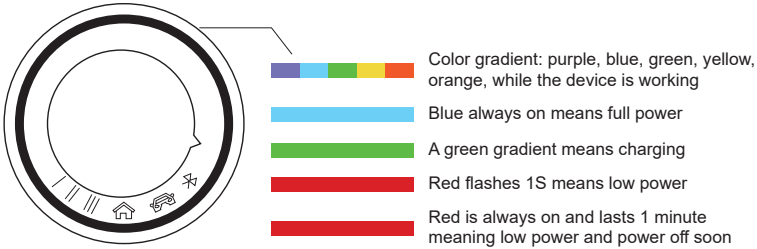
Car mode: with vibration sensor function. The device works when car keep vibrating for 2s, and keep working according to the default working time when car keep vibrating; If car stop vibrating over 85s, the device will go into sleep mode, this process will be repeated.

Home mode: 8 hours default working time for Home Mode

INSTALLATION STEP

	
(1) Rotate counterclockwise to the triangle mark	(2) Extract the oil bottle
	
(3) Fill up the oil bottle	(4) Screw the oil bottle into the atomization nozzle
	(5) Tighten the oil bottle and the atomizer air inlet, put them into the slot, and lock them clockwise.

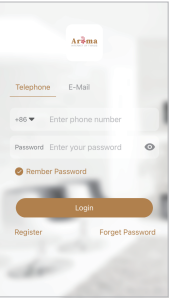
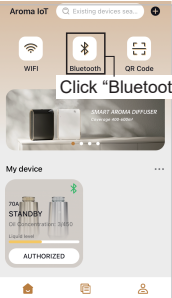
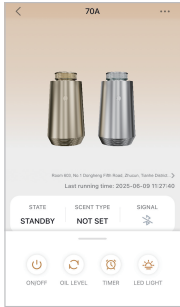
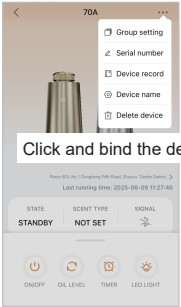
THE FUNCTION OF AMBIENT LIGHTING



APP Operation Instructions

Step 1: Open the APP AROM IOT and log in(Note: register an account by phone number or email address when first time to use the APP AROMA IOT)

Step 2: First, open the Bluetooth and location on the phone. Then, press the Bluetooth icon on the APP and connect.

		
(1)	(2)	(3)
	Turn on the diffuser: working Turn off the diffuser: sleep mode Liquid level: oil level indicator, low level need to be refilled Timer: working time setting Ambient lighting: Ambient lighting with multiple switchable modes	
(4)		(5)

NOTE: If you need to keep controlling the device, please bind it after connecting successfully, or anyone can connect it and control the device

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 0cm between the radiator and your body.