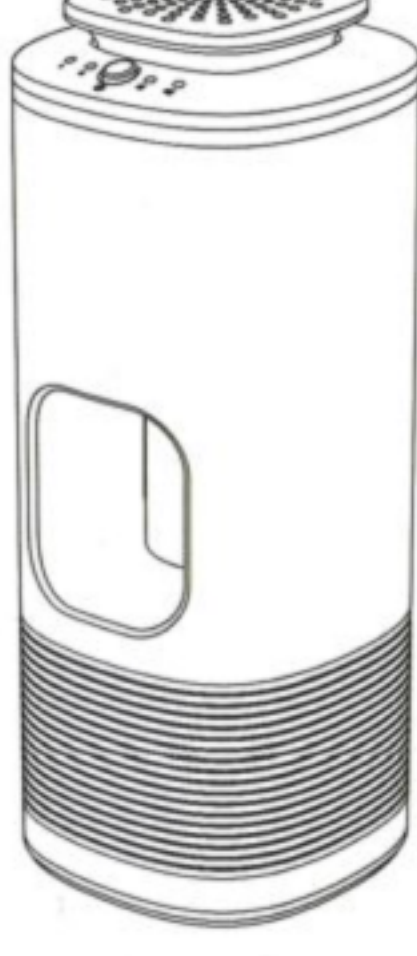


Carry On Diffuser Manual



Please read the manual carefully before use and keep it properly

Operation



①Take out the atomizer head and essential oil bottle



②Rotate the oil bottle out in a clockwise direction, fill the oil then rotate the bottle back in anti-clockwise direction.



③Put the atomizing head back into the device

Packing

Equipment x1、USB power cord x1、 Bottle x1、 Atomization core x1、 User Manual x1

Light description

1. ① ② ③ ④ is the working gear indicator

2. ① ② ③ ④The indicator lights indicate the charging status at the same time. When charging is turned off, the four indicator lights will flash from ① to ④, and stop flashing when fully charged; when charging, the indicator for the current position of the machine flashes, When the battery is fully charged, it stops flashing; when the battery voltage is low, it flashes slowly, indicating that it needs to be recharged.

3. Atmosphere effect light:

State 1: When the device is plugged into the charger, the atmosphere effect light keeps on.

State 2: The atmosphere effect light turns on when it is not charging. When the start-stop function of the car is turned on, the atmosphere effect light shows a gradual change of color.

State 3: The atmosphere effect lamp is always on and works in the home mode, and it will automatically shut down until the end of the regular work.

Equipment Maintenance

If the equipment is not used for a long time, 95% industrial alcohol should be added into the refined oil bottle to clean the nozzle and other parts inside the equipment. Tip: Maintain the equipment with 95% industrial alcohol at least every 1-2 months.

Specific operation: add 95% industrial alcohol into the empty bottle, turn on the equipment and run for 10-15 minutes after, then turn off the equipment and pour the alcohol, then screw back the bottle to machine.



Product Parameter

Size: W64xD64xH161mm	Weight: 0.22kg
Voltage: DC5V/1000MA	Capacity: 10ml
Power: 2W	Coverage: 10-50 m ²

Car and Home Use Instruction

When the device is turned on, the device has the priority to turn on the on-board start-stop function by default. It will be used until the battery is exhausted and shut down. Press and hold the button for 6 seconds. The red atmosphere effect light flashes twice to turn off the on-board start-stop function. The device will enter the home for 8 hours. Working mode (automatic shutdown after 8 hours of work); long press the button again for 6 seconds, the green ambient light flashes twice, restart to enable the start-stop function of the car.

Key Function

A Single press the button to turn on, and the spray work and atmosphere effect lights are turned on at the same time.

B After turning on, press the button once to turn on the spray function, and the corresponding microwave induction function will be automatically turned on. Press one, two, three, four times to manually cycle to switch gears, and press the fifth working gear to indicate that the indicator light goes out. The device is off.

Level 1: Open for 2 seconds, stop for 200 seconds, corresponding ① The indicator light is on and flashes when charging.

Level 2: Open for 3 seconds, stop for 200 seconds, the corresponding ② indicator light is on and flashes when charging.

Level 3: open for 4 seconds, stop for 200 seconds, the corresponding ③ indicator light is on and flashes when charging.

Level 4: open for 5 seconds, stop for 200 seconds, corresponding ④ indicator light is on, flashing when charging.

Note: The four gears flash when the charger is not plugged in, which means the battery is low and stop flashing when fully charged.

C Microwave induction: After the car is started, when the device is turned on, the device will automatically sense the spray state of the corresponding gear and light up the atmosphere effect light at the same time; when the car is turned off, the device will automatically sense the spray stop function and turn off the atmosphere effect light; no When it is detected that the car is working, the atmosphere effect light will briefly sleep.