

## A tall, slender, white electronic device, possibly a water purifier or a humidifier. It has a control panel on the left side with several buttons and a small display. The top and base are textured, and the main body is covered in vertical ridges.



Please read the user manual carefully before using the product and keep it in a safe place.



- Product Instruction:

### Product Specification:

Oil consumption means : the device in the maximum setting, the test oil is Shangri-La, the test oil consistency is 9.5 MPAS, the room temperature is 30 °C, the air humidity is 45%. Above is for reference.

- 4, remove bottle by rotating counterclockwise, and fill in fragrance oil .then tighten it by clockwise rotation ,put atomizing head back to machine, it locks up automatically.

1. Scan the QR code of the cover or search the "Scent Master" app in the app store to download and install.

3. Click the search device to pop up the password input dialog box and enter the initial password 9999 (as shown in Figure 2)

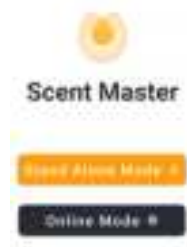


Figure 2

Name modification  
 Remark modification  
 Modify Password  
 Fan switch  
 Add working mode  
 Working switch  
 Delete work mode  
 Click the work mode area to edit the current work mode



- Device Maintains:

1. Open the device cover, take off the oil bottle.
2. Each time replace the essential oil, should clean the oil pipe filter.
3. Pour an appropriate amount of alcohol into the essential oil bottle and clean it;
4. Check whether the nozzle of atomizing core is clean. If there is blackening and powder accumulation, it can be removed with toothpick or paper towel;

Device Fault	Solution
Device not work	<ul style="list-style-type: none"> <li>-Check if use wrong power supply.</li> <li>-Check if the power is on.</li> <li>-Check the setting of device work time.</li> </ul>
No atomization	<ul style="list-style-type: none"> <li>-Check if the pump work normal, if the nuzzle blocked.</li> <li>-Check if the fog outlet seal ring broken or fall off.</li> <li>-Check if the oil pipe blocked or fall off.</li> </ul>
Weak atomization	<ul style="list-style-type: none"> <li>-Check if the seal ring of fog outlet pipe damage.</li> <li>-Check if the nozzle blocked.</li> <li>-Check if the connection of atomizer and nuzzle loose.</li> </ul>
Oil leak	<ul style="list-style-type: none"> <li>-Check if the atomizer broken.</li> <li>-Check if the gasket broken and need change.</li> <li>-Check if the connection of oil bottle and atomizer close tighten.</li> </ul>
Abnormal noise	<ul style="list-style-type: none"> <li>-Pump loose, fix the pump.</li> <li>-Pump broken, change new pump.</li> <li>-Check if the fan fixed well.</li> </ul>



User Manual

The warranty period of the equipment is 1 year from the date of sale. Easily damaged accessories such as housing, wire and outer pipe are not covered by the warranty, and man-made damage and accident damage are not covered by the warranty. If the warranty period is exceeded, we will charge maintenance fees.

[illegible]

**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.