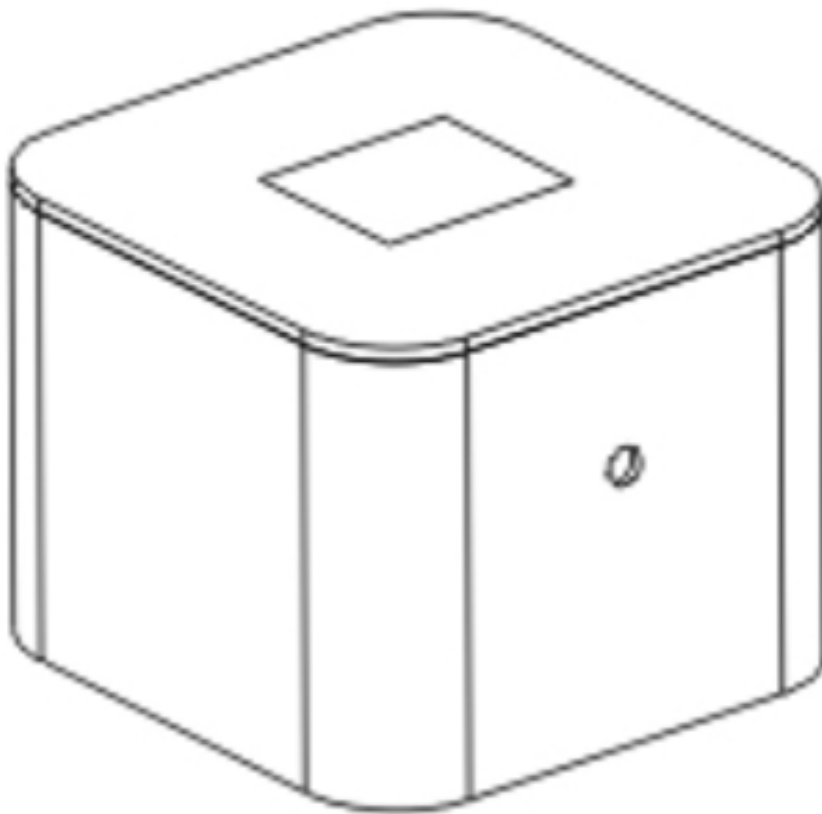


# INSTRUCTION MANUAL

## ESSENTIAL OIL DIFFUSER - ALUMINUM ALLOY



## 1. Warning

Please read this manual carefully and keep it properly before use the machine. Do not lean or shake the device when it's full of essential oils, any incorrect operation will cause damage. Please always be caution when there is a child nearby. Thank you!

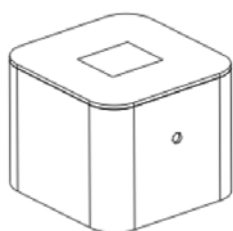
## 2. Accessories

1\* Diffuser

1\* A/C adapter

1\* Empty oil bottle

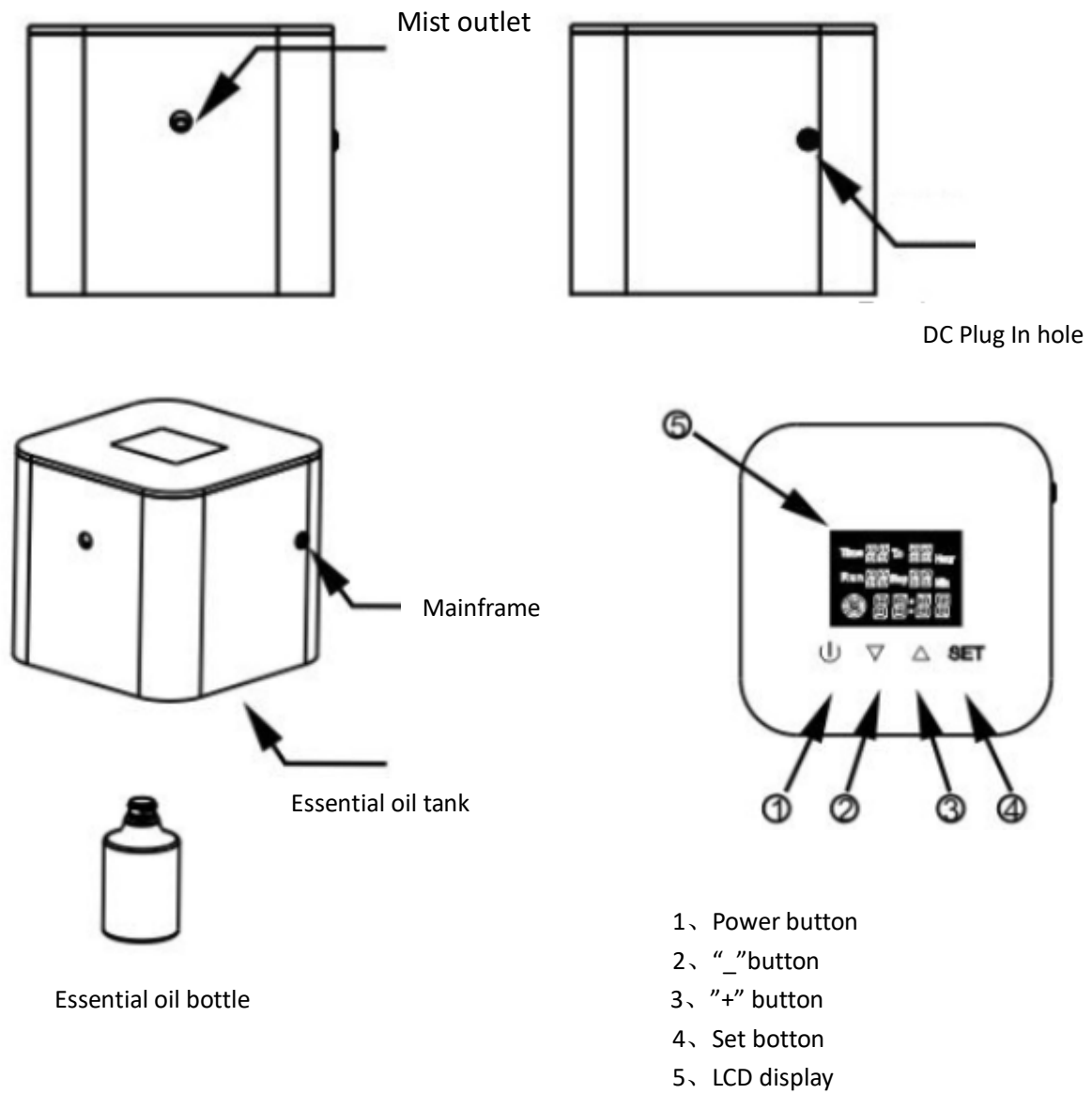
1\* User Manual



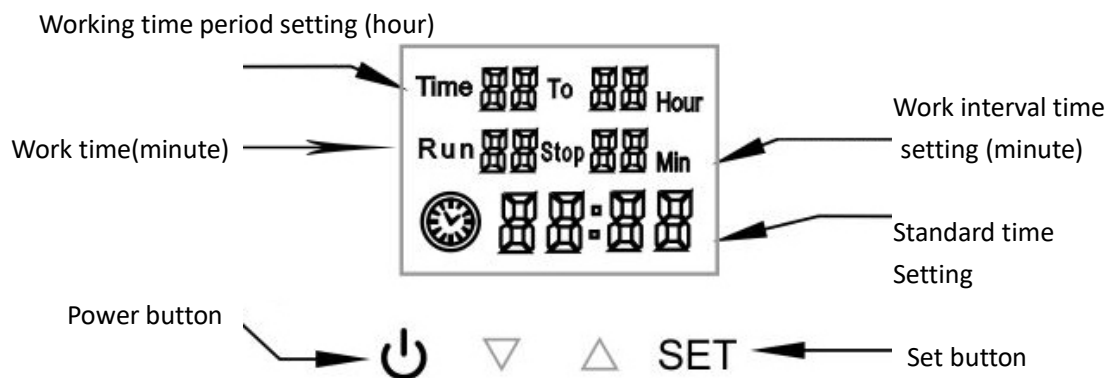
## 3. Specification

<b>Model No.:</b>	915ENEB015	<b>Oil Capacity:</b>	200ml
<b>Product Size:</b>	L160 xW160 xH160 mm	<b>Oil Consumption:</b>	≤ 2.0ml/Hr
<b>Voltage:</b>	DC 12V±5%≤1A	<b>Overall Power:</b>	≤ 12W
<b>Coverage:</b>	about 300-600 m <sup>3</sup>	<b>Noise:</b>	≤ 38dB

#### 4. Product Outline



#### 5. Operating Method



5-1. Put vertically the device, hold the main body of device.

5-2. Left hand lifting device, and take out the oil bottle with

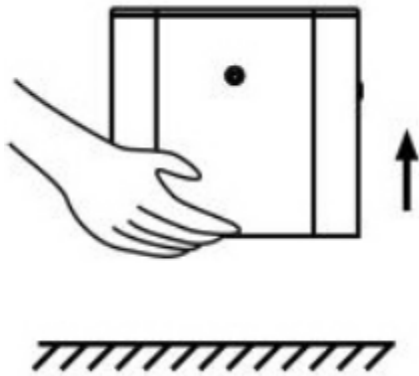


Photo-A

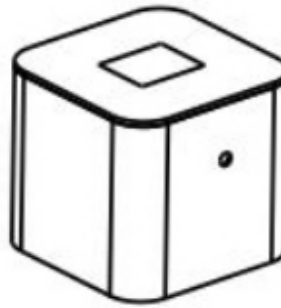



Photo-B

your right hand. Unscrew essential oil bottle cap, Put essential oil bottle into device essential oil tank along vertical direction, unscrew essential oil bottle anticlockwise. Inversion and tilt are prohibited in the process, to avoid oil leakage causing equipment damage. (As Photo-A and Photo-B)

5-3. Connect adapter with device and it will be power on automatically, Press power switch button , LCD display lighting, enter the device Settings state.(As Photo-C)

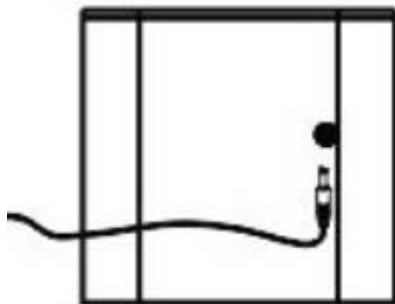


Photo -C

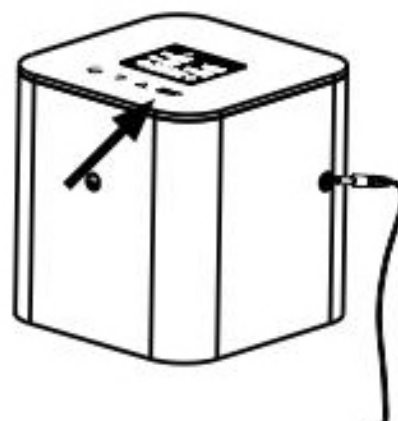


Photo- D

5-4. Long press SET button to enter device Standard time setting (As Photo-D) . then LCD display shows standard time of Beijing (synchronization time with internet) .You can change it to local time in your own country .

Shows real time of Beijing, China

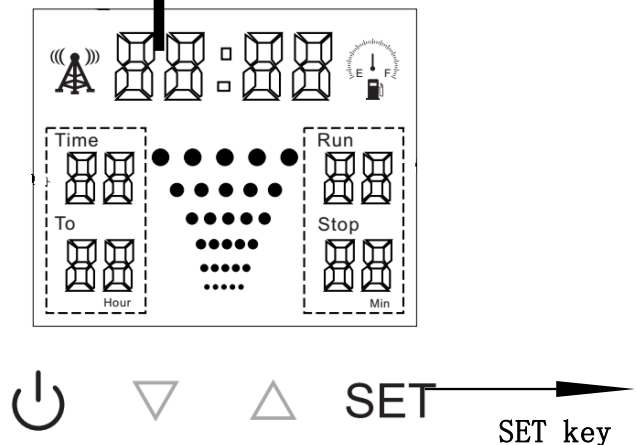


Photo-E

## 6. Time Setting (show as Photo-E)

6-1. Press **SET** button, it goes into STRAT WORKING PERIOD hour setting (**08:00**), the figure (hour) you can change from 00 to 24 by “▲” or “▼”button. Now it means your diffuser machine will start working from 08:00 in the morning.

6-2. Press **SET** button to goes into RUN TIME setting ,for example you can set **02** minutes, means continuously blow the mist out of device within next 2 minutes.

6-3. Press **SET** button to start STOP TIME setting ,For example you can set **08** minutes, means stop 8 minutes before re-start blowing again.

6-4. Press **SET** button to goes into END WORKING PERIOD hour setting (**16:00**) the figure (hour) you can change from 00 to 24 by “▲” or “▼”button. Now it means your diffuser machine will stop working from 08:00 in the afternoon.

6-5. Time Setting complete, the device start working as per your wish.

NOTE: If the power source being suddenly shut down, just re-connect the A/C adapter, the diffuser machine will re-start working as per your last/ previous setting program.

Press “” button shut off the device, Press “” turns on the device.

## **7. Bluetooth Connecting with Device**

- 7-1. Keep the scent device turns on, and switch on mobile bluetooth, make sure it close to scent machine.
- 7-2. Find a bluetooth which named is “Trace Mist” and connect it.
- 7-3. A ringing sound will heard once mobile successfully connected with scent machine bluetooth.

### **FCC WARNING STATEMENT**

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