



# **FUNCTIONAL FEATURES**

- 1. Replaceable and multiple choice of coils.
- 2. The built-in display screen shows mode and battery charge.
- 3. Three-mode voltage setting meets different needs.
- 4. Magnetic lid which is more convenient to use.
- 5. Battery Capacity: 950mAh.
- Charging current: 380MA.
- 7. Charging input voltage: 4.5V--5.5V.



710 coils are consumables, need to repla as required.

- 1. Open the magnetic lid and put the wax material into the atomizer cup. Close the lid. 2. Press the button 5 times within 2S to turn On/Off. The LED flashes 3 times and then the device starts an automatic preheat for 15s and displays a countdown \*9.8.7--0". The preheating can be stopped by pressing the button once. After the preheating finishes, the number "0" and battery LED will flash two times. 3. Press the power button 2 times within 0.8S to change the voltage :
- Model 1: 3.2V Model 2: 3.6V Model 3: 4.0V 4. Press and hold the power button to start vaping. (Continue to hold the power button for up to 15S). After 15S the device will stop heating. The light will flash 5 times, and the device will enter standby
- 5. Standby state: Press the power button 5 times within 2S to turn off the device (The indicator light will flash white 3 times).
- 6. The device will automatically turn off if there is no operation for 60 minutes.

WARNING: Heating the coil without adding wax material is dangerous and may result in damage to the heating core or the vape device.

- ALARMS IN CASE OF ABNORMALITY

  1 Low battery alarm: "L" is displayed. Please charge the device before use.
- 2. High temperature alarm: "H" is displayed. Please let the device cool down before use. 3. Short-circuit alarm: "0" is displayed. Please replace the atomizing coil before use.
- 4. Open-circuit alarm: "9" is displayed. Please replace the atomizing coil before use.

High temperature Over-charging protection protection

protection

Short circuit Low-battery protection

# CHARGING STATUS

- 1. When the battery is charging: The battery LED indicator bars flash counterclockwise in
- 2. When the battery is fully charged: The battery LED will remain on with all bars lit while the USB charging cable is connected.

- 1. Thie device is a high-temperature product, it is normal that the housing becomes moderately heated during use.
- 2. If the housing gets too hot to touch by hand during use, please stop using the device, turn it
- off and allow it to cool down.

  3. Continuous use may trigger over-heat projection system to force the device stop working, until the temperature gets down to within a safe range:

## KIND REMINDER

For better understanding and using this device, please read this manual carefully prior to use. 1. This product is not intended for use by persons under the legal smoking age, nonsmokers, women who are pregnant or breast feeding, or persons with or at risk of liver or heart disease, high blood pressure, diabetes, asthma, or taking medication for depression.

2. Battery built-in to the device, please do not

- expose the device to high temperature, cold or high humidity environments. 3. Do not expose the device to water.
- 4. Turn off the davice when not in use.

30 days from the date of purchase against manufacturer defects. Does not apply to improper use. Used consumables are not covered by the warranty.