nevoks



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6.Protective Features

6.1 Automatic Cutoff: If you press the button then vape 10 seconds, the LED light will be off and the atomizer will have no output. And it returns to standby status when releasing. Pod could be vaped again when the button is pressed.

6.2 Short Circuit Protection: When the thermal fuse defects a short, the LED light will flash white 3 times together and it couldn't produce the cloud.

6.3 Low Voltage Protection: When the battery level drops below 3.2V, the product will not function and the LED light will flash orange 15 times to remind you to charge the product.

7.Important information about using E-liquids containing NICOTINE

Before using e-liquids containg nicotine, the user should read the following information carefully.Do not use if you are allergic to nicotine or any of the other ingredients contained within the e-liquid (see manufacture's label for full details).

8. Warnings and Precautions

E-liquids are not recommended for:

- ·Non-smokers
- ·Young people under the age of 18;
- Pregnant or breast feeding women as nicotine is known to cross the placenta and to be excreted in breast milk;
- ·Those experiencing general ill health, such as heart disease, stomach and duodenal ulcers, liver or kidnev problems, long term throat disease or dyspnea due to bronchitis, emphysema or asthma;
- Those who have an overactive thyroid gland or have a phaeochromocytoma(a tumour of the adrenal gland that can affect high blood pressure);
- ·Those who have diabetes, as nicotine may affect your blood sugar levels;
- •Those taking the following medication: Theophyline(to treat breathing problems) Ropinirole(to treat restless legs) Clozapine(to treat schizoophrenia)

To learn more about your products and how to use. please visit:www.nevoks.com

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NVS8102-Lusty USER MANUAL

Shenzhen Nevoks Technology Co.,Ltd.

www.nevoks.com



1.Product Introduction





2.Contents

- 1x Lusty device $1 \times 0.6 \Omega$ mesh coil for sub ohm vaping
- $1 \times 1.4 \Omega$ regularcoil for MTL vaping
- 1x Rubber plug
- 1x USB Cable
- 1x User Manua
- 1x Warranty Card

3.Specifications

| Product category | Electronic Cigarette |
|------------------------|----------------------|
| Size | 97*33.7*19.7 |
| E-liquid capacity | 3.3ml |
| Battery capacity | 1000mAh |
| Standby current | <40uA |
| Input voltage | 3.3-4.2v |
| Output wattage | 12w-25w |
| Charging current | 5V 1A |
| Charging voltage | 5v |
| Load Resistance | 0.6R-3R |
| Maxium Vaping duration | 10 seconds |

4.Operation Guidance

• 4.1 How to fill

2. Pull out the rubber plug on the slot.

3. Add e-liquid through the slot.

4. Press the rubber plug back carefully and firmly



Do not vape immediately after full filling the pod, and let the device

- 4.2 How to replace the coil
- 1. Pull out the pod.
- 2. Pull out the coil.
- 3. Install a new one in the pod.



4.3How to adjust the airflow

1. Pull out the pod. 2. Turn it around, 3Load the pod.



5. User Guidance

When the power is off, just click the button 5 times within 2 seconds to turn on the device. After green light flashs 3 times, the device will turn on.

5.2 Power off

When the power is on, just click the button 5 times within 2 seconds to turn off the device. After green light flashs 3 times, the device will turn off.

5.3 Vaping

The LED light will illuminate 1 of 3 different colors to indicate remaining battery capacity when pressing the fire button.

- Red light: 0%–20% battery capacity
 Blue light: 20%–50% battery capacity
- Green light: 50%-100% battery capacity

5.4 Charging

Charge via the Micro USB port. When the USB cable is attached, the indicator light will flash red 3 times.

- Red light: 0%–20% battery capacity
 Blue light: 20%–50% battery capacity
- Green light: 50%-100% battery capacity

The LED light will flash green 20 times when the voltage reaches around 4.2V .Turn off when the battery is fully charged. And the led light will flash green 3 times when removing the USB port.