

# FFFI IN POD KIT

User Manual







nevokstech

www.nevoks.com Shenzhen Nevoks Technology Co., Ltd. Thank you for choosing Nevoks product, Please read the instruction carefully before use. If there is any additional requirement about the product, please consult the local agent or contact us through our website: www.nevoks.com

### EXPLODED VIEW



### **SPECIFICATIONS**

### Pod Parameters

Capacity	2.8ml (TPD 2ml)
Pod Material	PCTG
Drip tip Material	TPU
Resistance	0.6Ω (SPL=10 Mesh Coil)
	1.0Ω (SPL-10 Mesh Coil)

### **Device Parameters**

PC+ABS
40.6g
10.5W-22W
3.3~4.2V
1000mAh
99.5*22*18mm
Type C 5V/1.5A
50 minutes
10 seconds

### PACKING LIST

- Type-C cable X1
  User manual X1 Feelin Battery Feelin Empty Pod(2.8ml) X1 Warranty Card X1 SPL-10 Mesh Coil 0.6Ω X1
- SPL-10 Mesh Coil 1.0Ω X1

### **USE INSTRUCTION**

# 1. Install the Coil

coil from the package, and insert the coil

2. Replace the Coil
2.1 Please confirm the POD is empty before replacing coil.
2.2 Pull out the used coil
2.3 Install a new coil firmly

### 3. Fill the E-liquid

-Uncover the silicone plug at the side of POD.
-Gently insert the e-liquid filling bottle tip to the filling of and press down to squeeze the e-liquid through the slot.
-Please wait for 5 minutes for the e-liquid to soak into the coil.

4. Power on the Device
Click the power button 5 times in 2 seconds to power on (the LED indicator will be flash from the L1 to L3) then press the key button to start vaping or just inhale directly.

5. Start Vaping
Pressing the firing button or just inhaling both can enjoy the extremely smooth vaping experience. The auto-draw function and firing button could be switched freely and no button

Within the power on status, continuously pressing the firing button 3 times to enter the voltage adjustment status. The L3 light will be on when the voltage is in 3.1V, the L3 and L2 light will be on when the voltage in 3.4V, all the 3 LED lights will be on when the voltage in 3.4V, all the 3 LED lights will be on when the voltage is 3.7V.



2 3

7. Charging the Battery
After connecting the Type-C cable to the battery, the LED indicator will flash from L1-L2-L3 when the power is 0-30%, the L1 light will be firmly on and the L2 and L3 will be flash when the power is 30%-70%, L1 and L2 will be firmly on but the L3 will be flash when the power is 70%-90%, All the 3 LED lights will be on once the power reaches 90%-100%. Once fully charged, the LED lights will be off. You could enjoy vaping during the charging.

### 8. Power status

When vaping, all the 3 LED indicators will be on when the power is 70%–100%, the L1 and L2 will on when the power is 30%–70%, the L1 will be on when the power is 0–30%.

- 1. Power on / off: Press the button 5 times in 2 seconds to power on(the LED indicator will be flashed from L1-L2-L3) or power off(the LED indicator will be flashed from L3-L2-L1) the
- 2. Adjust the airflow: Pull out the cartridge and rotate it 180
- 3. 3 Levels voltage adjustment: Continuously pressing the firing button 3 times to adjust the voltage, total 3 levels valtage adjustment: 3.1V, 3.4V and 3.7V and the related LED lights will be on to show it when adjusting.
- 4. Dormant state: Without operation for 1 seconds, press

### **PROTECTIONS**

- 1. Overtime Protection: Intelligent overtime protection will avoid atomizer's coil and cotton being burned.
- 2. Short-circuit Protection: When the short-circuit is detected, the mod will protect the battery by preventing the circuit from returning.
- 3. Overcharge Protection: With dedicated lithium battery protection components, the battery will be protected against battery overcharge and damage.

- 4. Low Voltage Protection: When the output is below 3.3V, the
- 3 LED lights will flash 15times to remind you to charge the
- 5. Over Discharge Protection: With dedicated lithium battery protection components, the battery will be protected against battery discharge and harm.
- 6. Over-temperature Protection: TC mode assures the mod and battery work properly within safe temperature range. prevent coils from being burned out.

## CAUTIONS

- \*Please turn off the device when it is not in use.
- \*Do not leave the charging device unattended.
- \*Do not drop, throw or abuse your device, which may cause damage
- \*Keep away from the water or any flammable gas, liquid.
- \*Do not expose the device to direct sunlight, dust, moisture
- \*Do not expose the device to extreme temperature
- \*Battery Recycling: The product battery should not be treated as household waste, instead, it should be handed over to the applicable used battery collection point for recycling.

### WARNINGS

This refillable eletronic cigarette is intended for use with compatible e -liquid, which may contain nicotine. Nicotine is an addictive substance and it is not suitable or recommended to use in following cases:

- 1. This device is not suitable for:
- \* Persons under the legal smoking age.
- \*Persons experiencing heart disease, stomach or duodenal ulcers, liver or kidney problems, long-term throat disease or difficult breathing due to bronchitis, emphysema or asthma.
- \*Persons with an overactive thyroid gland or experiencing phaeochromocytoma (a tumour of theadrenal gland that can affect blood pressure).
- \*Persons taking certain medications like Theophylline, Ropinirole or Clozapine and etc..
- 2. This device is not recommended for:
- \*Non-smokers
- \*Pregnant or breastfeeding women.
- 3. You may experience the following results if you use nicotine containing e-liquid with this product. If it happens, please consult a healthcare professional and show them this leaflet if possible:
- \*Feel faint-Nausea-Dizziness-Headache-Coughing-Irritation of the mouth or throat
- \*Stomach discomfort -Hiccups-Nasal congestion-Vomition
- \*Chest palpitation/pain or an irregular heart rate

This device should not be used by persons under the legal smoking age.