



Feelin A1 POD KIT

User Manual

f nevoKstech @ nevoKS_official nevoKsofficial d nevoKstech

EXPLODED VIEW



SPECIFICATIONS

Device Parameters

Material	Aluminum alloy/PCTG
Weight	45g
Output Wattage	10W-30W
Input Voltage	3.3(±0.1V)- 4.2V
Battery Capacity	1000mAh
Size	13.4*21*120.1mm
Charging	Type C 5V/1000mA
Charging Time	About 60 minutes
Maximum Vaping Duration	10 seconds

Pod Parameters

Capacity	3ml
Pod Material	PCTG
Resistance	0.4Ω (3ML)
	0.6Ω (3ML)

1

2

3

PACKING LIST

· Feelin A1 Device (1000mAh)	X1	· Type-C cable	X1
· NevoKS A1 Pod 0.4Ω (3ML)	X1	· User manual	X1
· NevoKS A1 Pod 0.6Ω (3ML)	X1		

USE INSTRUCTION

Operations Steps

1. Fill the E-liquid

1.1 2ML POD: Pull out the mouthpiece and uncover the silicone on the top of the pod and fill the e-liquid.

1.2 3ML POD: Uncover the silicone plug at the side of the pod and fill the e-liquid.

1.3 After filling, please wait for 5 minutes before using.

2. Device Operations

2.1 Device ON/OFF: -03

ON: Press the power button 5 times continuously within 2 seconds, and the light indicator flash once from red-blue-green.
OFF: Press the power button again 5 times continuously within 2 seconds, and light indicator flash once from green-blue-red.

2.2 Vaping Mode: Auto-Draw & Power Button.

2.3 Power Button Lock Function ON: In the power-off state, press the button three times within 1.5 seconds to turn on the button lock function. The power button will be locked and the device works only in Auto-draw mode. The device can power on/off and adjust power. The green light stays on for 2 seconds means the power button lock function is on.

Power Button Lock Function OFF: In the power-off state, press the button three times again within 1.5 seconds to turn off the button lock function. The device can work in both button and auto-draw modes. The red light stays on for 2 seconds means the power button function is off. -04

2.4 Power Button Auto-Standby: When the device is powered on, if no operation within 1 minute, the power button will enter standby mode, the device works only in Auto-draw mode in the first puff, and the power button will be activated again. Turn off the device and turn it on again, if no operation within 1 minutes, the power button will enter standby mode.

In the following conditions, the power button will not enter standby mode: Low voltage/no atomizer/short circuit; plugin/unplug pods or USB; adjust voltage and charging.

2.5 Voltage Adjustment: Press the power button three times to enter the adjustment mode in the power-on state, and press the button three times again to adjust the next level. Level 1 indicator light is red for 3.2V. Level 2 is blue for 3.4V. Level 3 is on green for 3.6V (below 0.6Ω is 3.5V). After reaching level 3, the cycle goes to level 1 and flashes for 1 second.

2.6 Pod Identification: In the power-on state, install the Pod into the device, indicator light flashes white for 500ms. -05

4

5

6

2.7 Battery Indicator: The vaping process indicator light will gradually light up and fade out. Red is a low level(0-30%), blue is a medium level(30-60%), and green is a high level (60-100%).

3. Protections

3.1 Overtime Protection: When continuously vaping for over 10 seconds, the indicator light's color flashes 5 times according to the color of the electricity.

3.2 Short-circuit Protection: If the load resistance is lower than 0.25Ω, the white indicator is on for 5 seconds and then off.

3.3 High Resistance Protection: When the load is open circuit or the resistance is >3.5 Ω, the white indicator light flashes for 15 seconds, and then goes out or releases the button, the light turns off.

3.4 Temperature Protection: The over-temperature protection point of the control board is 85°C, and the white indicator light flashes 3 times.

3.5 Low Voltage Protection: Battery voltage < 3.3V (± 0.1V), the red indicator -06

light flashes 15 times and turns off, and the low voltage prompts three times and automatically shuts down.

3.6 Over Voltage Protection: Charging chip will be protected and not be damaged with input that withstands voltage as high as 30V.

3.7 Overcharge Protection: With dedicated lithium battery protection components, the battery will be protected against battery overcharge and damage.

3.8 Over-Discharge Protection: With dedicated lithium battery protection components, the battery will be protected against battery discharge and harm.

4. Charge Management and Battery Power

4.1 Charge Wake up: After plugging in the USB, the indicator flashes once from red-blue-green.

4.2 Charging State:

≤3.60V (0-30%): Red indicator is on;
3.61-4.00V (30-70%): Blue indicator is on. -07

4.00-4.15V (70-90%): Green indicator is on;
When ≥4.15V (90 - 100%), the indicator stays green for 5 mins before off.

4.3 Pass-through: The device can be working while charging.

4.4 Finish Charging: Remove the USB, the indicator is off.

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 or mechanical shock.

*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 use battery collection point for recycling. -08

7

8

9

WARNINGS

This refillable electronic 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 pheochromocytoma (a tumour of the adrenal gland that can affect blood pressure). -09

*Persons taking certain medications like Theophylline, Ropinirole or Clozapine and etc...

2. This device is not recommended for:

*Non-smokers *Pregnant or breast-feeding 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

[People under the legal smoking age are prohibited from using the device.] -10

10

11