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VEEGO MOD POD

User Manual

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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

Airflow Ring

SPL11 Coil

Dust-proof Cap

Mouthpiece

TYPE C Port

LED Screen

Button "+"

Button "-"

SPECIFICATIONS

Pod Parameters

Capacity

4.5ml

Material

PCTG

Resistance

0.6Ω (SPL11 Mesh Coil)

1.0Ω (SPL11 Regular Coil)

Device Parameters

Material

Zinc Alloy

Weight

80g

Output Wattage

5-30W

Screen Size

0.42 inch

Input Voltage

3.3-4.2V

Battery Capacity

1100mAh

Size

99\*30\*18mm

Charging

Type C 5V/2A

Charging Time

45 minutes

Maximum Vaping Duration

10 seconds

PACKING LIST

VEEGO Device\*1

VEEGO Empty Pod (4.5ml) \*1

SPL-11 Mesh Coil 0.6Ω\*1

SPL-11 Regular Coil 1.0Ω\*1

Dust-Proof Cap \*1

USB Cable\*1

User Manual\*1

Warranty Card\*1

USE INSTRUCTION

1.Install the Coil

Take out the coil from the package, and insert the coil firmly into the pod.

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 slot 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 or power off.

5.Power Adjustment

Veego use the intelligent SPL coils, and the suggestion power need to be noticed before vaping.

SPL 11 Coils

Suggested Power

SPL11\*0.6Ω Mesh

15-25w

SPL11\*1.0Ω Regular

10-15W

6.Start Vaping

Pressing the power button or do not press the power button both can enjoy extremely smooth vaping experience.The auto-draw function can be turned off, and firing by button ( Press the fire button 3 times continuously to close the auto-draw, there's a letter M on the screen )

7.Charging the Battery

After connecting the USB cable to the battery, the indicator shows the charging percentage on the screen.

8.Settings

1.System On/Off: Press button 5 times in two seconds, after booting, the screen will display the battery level, voltage, wattage, puff number etc.

2.Adjust the airflow: Turn the airflow regulator around.

3.Adjust the power: press the button below means -, and press button above means +.

4.Dormant state : Without operation for 20 seconds, the display will be off, pressing any key to wake up.

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9.Settings

1.Puff Clear :

When the device is off,Press and hold fire button and the adjustment increase key on the right for 3-5 seconds to clear.

2.Voltage Mode:

When the device is on ,Press and hold the fire button and adjustment increase key on the right for 5 seconds, enter voltage mode.

3.Wattage Mode:

When the device is on ,Press and hold fire button and adjustment reduced key on the right for 5 seconds, enter wattage mode.

4.Lock /Unlock Mode:

When the device is on ,Press and hold adjustment increase key and reduced key on the right for 5 seconds,enter lock /unlock mode.

Fire Button

Button "+"

Button "-"

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 used battery collection point for recycling.

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.Output Over-current Protection: Intelligently detect output current, and close the output current when the current exceeds the highest limit.

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.

7.Max Power Protection: Intelligently match power, and it is not allowed to adjust the power above the highest limit, to prevent coils from being burned out.

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.

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4

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6