

UWELL

Manufactured by SHENZHEN UWELL TECHNOLOGY CO., LTD.

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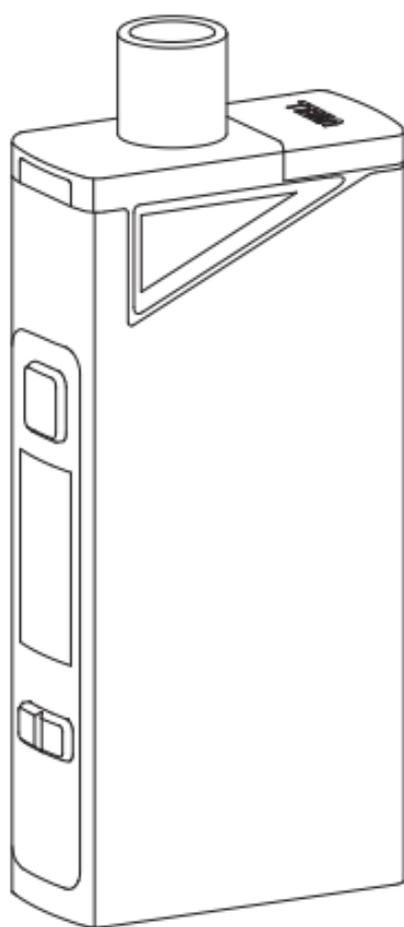


Uwell



HAVOK

HAVOK V1 Pod Mod
User Manual



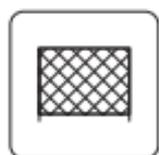
Type-C port



Adjustable
airflow



Pro-FOCS flavor
testing technology



Removable coil



1800 mAh



Refillable

Specification

- Material: PCTG, Aluminum Alloy
- Size: 100 mm × 42.9 mm × 19.2 mm
- Net Weight: 101 g
- E-Liquid Capacity: 4 ml
- Wattage Range: 5 - 65 W
- Battery Capacity: 1800 mAh
- Coil Specification:
 - FeCrAl UN2 Meshed-H 0.25Ω HAVOK V1 Coil: 40W-45W
 - FeCrAl UN2 Meshed-H 0.6Ω HAVOK V1 Coil: 20W-25W

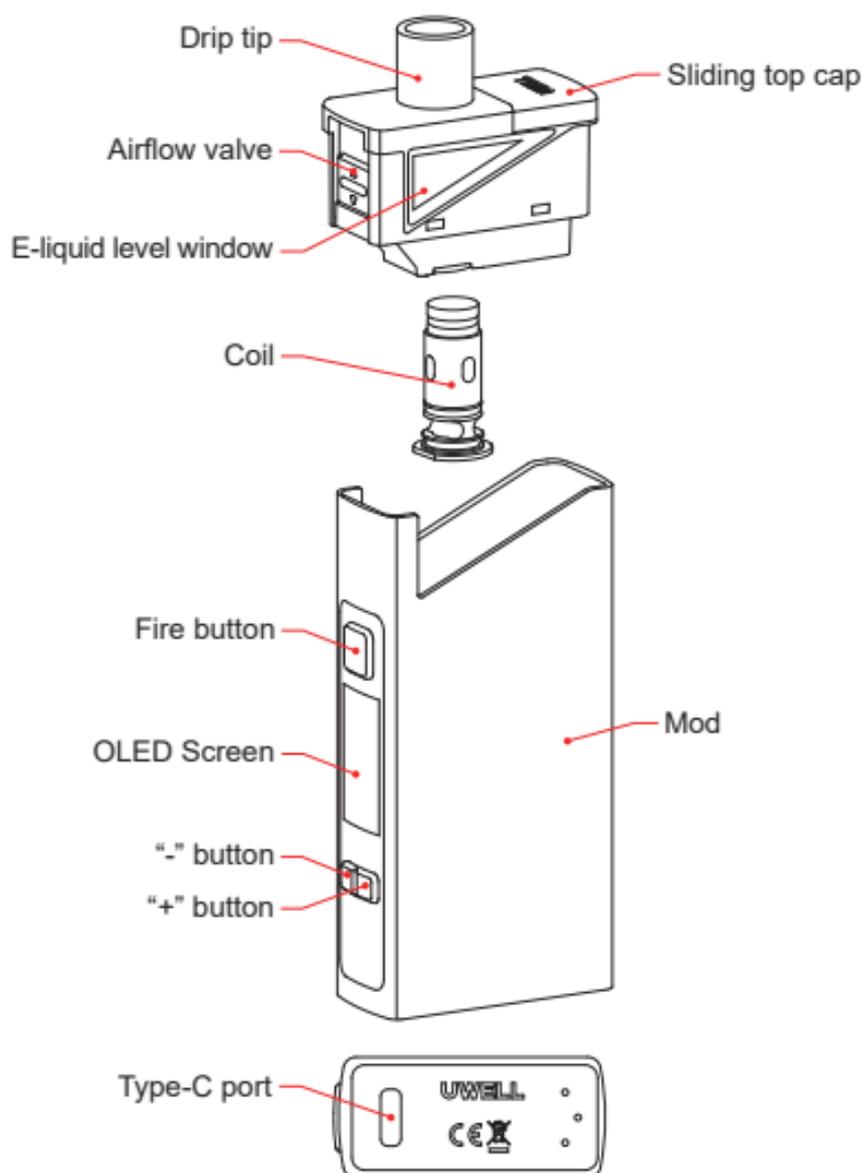
The Packaging Includes

- 1 × HAVOK V1 Pod Mod
- 1 × UN2 Meshed-H 0.25Ω HAVOK V1 Coil (Pre-installed) (DTL)
- 1 × UN2 Meshed-H 0.6Ω HAVOK V1 Coil (MTL/RDL)
- 1 × Pack of O-rings
- 1 × User's manual

Features

1. 1800 mAh internal battery, 5V/2A fast charging.
2. 0.96-inch OLED screen, clearly display all data.
3. Quickly click the fire button 5 times to turn on/off the device, safe and reliable.
4. Refillable pod with top filling, cost-effective to use.
5. The coil can be replaced for more prolonged use and lower cost.
6. The wattage and airflow can be adjusted as you want to explore your ideal vape experience.
7. The Pro-FOCS flavor testing technology gives you an excellent vape experience.
8. The chip has multiple circuit protection functions to supply stable, safe, and reliable performance.
9. A new coil can be installed with self-adaptive power, to prevent it from burning.
10. Puff counter records your daily usage.

Illustration



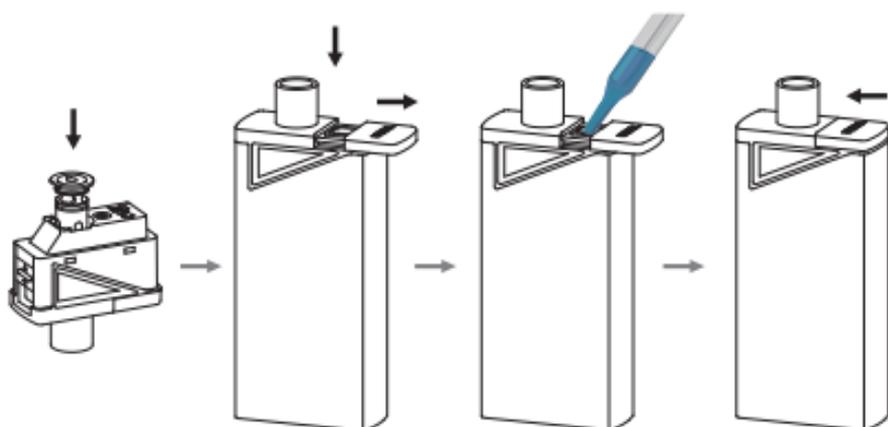
Please read the following information before use:

1. Install the coil into the pod to ensure that the bottom of the coil is flush with the bottom of the pod.
2. Connect the pod to the body and slide the sliding top cap off.
3. After adding e-liquid from the filling hole, close the sliding top cap and let it stand for 10 minutes.
4. Press the fire button 5 times to turn it on, hold the fire button to vape.

Instructions

1. How to fill the pod

- Install the coil into the pod.
- Connect the pod to the body. Slide the sliding top cap off.
- Add e-liquid.
- Close the sliding top cap.



Attention:

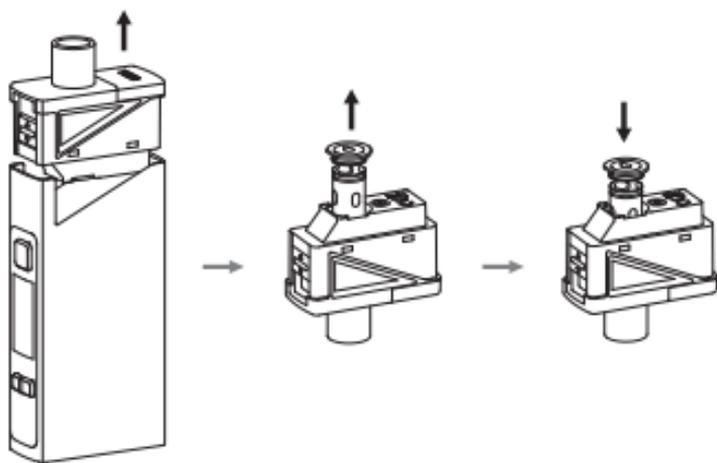
- Please make sure the bottom of the coil is flush with the bottom of the pod when installing the coil.
- Please insert the nib of the E-liquid bottle into the pod to refill it.
- Do not open the sliding top cap for an extended period. Close the sliding top cap securely after refilling to prevent leakage.
- When filling a new pod, please let the pod sit for 10 minutes to avoid coil burning.
- Please add e-liquid when the e-liquid level is at the "MIN" line.

2. Vaping

Please adjust the airflow valve to your desired airflow at first. When the device is on, hold the button to vape, the screen will stay on.

3. Changing the coil

- Remove the pod from the device.
- Remove the used coil from the pod.
- Install a new coil.

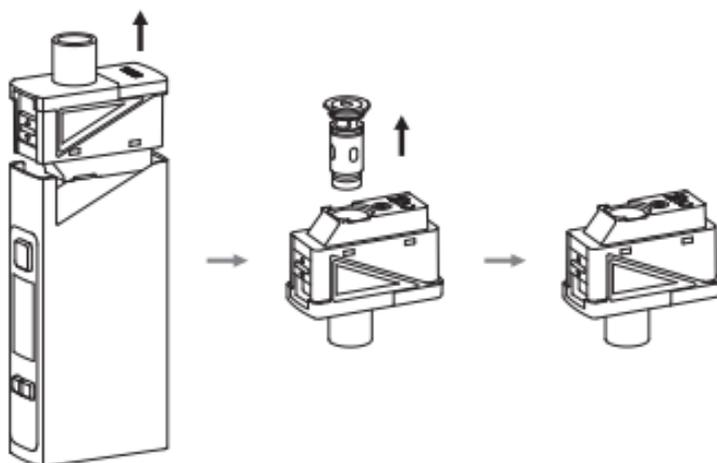


Attention:

- Please let it sit for 10 minutes after the first filling to avoid burning the coil.
- Please have a check if the O-rings on the coil are intact when installing to avoid leakage.

4. How to clean the pod

- Remove the pod from the body.
 - Remove the coil from the pod. Do not clean the coil.
 - Clean the pod with clean water and dry it before use.
- * Please have a check if the O-rings on the coil are intact when installing to avoid leakage.



Mod instructions

1. Power on/off

Click the fire button 5 times within 2 seconds to turn on/off the mod. It will display "Hello UWELL" when it's on and display "Goodbye!" when it's off.

Hello
UWELL

Goodbye!

2. Standby

When there is no operation in 8 seconds, the screen will turn off and will be in stand by.

3. Vaping

While the device is on, hold the fire button to vape; it will display "OVER 8S" and automatically stop firing when the button is held for longer than 8s.

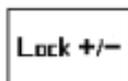
OVER 8s!

4. How to lock your device

a. When the device is on, hold the fire button and "-" button for 1 second to lock/unlock the device.



b. When the device is on, hold the fire button and "+" button for 1 second to lock/unlock the "+/-" buttons.



5. Wattage setting

a. When the device is in standby, press the "+/-" to adjust the wattage or hold the button to scroll through them faster. When it reaches to the end of the range, it will round robin.

b. The wattage range for the 0.25-ohm coil is 40-45W; the wattage range for the 0.6-ohm coil is 20-25W



Attention

The output voltage will decrease gradually during vaping. When the output wattage can not reach the set wattage, the device will lower the wattage automatically, and then the screen will display the output voltage after automatically adjusting the wattage.

6. Puff counter

For every vape lasting longer than 1 second would be counted as 1 puff. The vape shorter than 1 second won't be counted. The maximum record is 9,999 puffs. Hold the "+" and "-" buttons for 2 seconds until "PUFF CLEAR" is displayed. After releasing the buttons, the number of puffs is cleared.

PUFF
CLEAR

7. Resistance detection

Resistance detection shall be done automatically. Resistance range is 0.2 - 3Ω;

a. If there is no pod or the resistance of the coil is too high, press the fire button the screen will indicate open circuit.

No
Atomizer

b. If the resistance of the coil is too low, press the fire button the screen will indicate short circuit.

Atomizer
short!

8. Low power indication

When the voltage is too low, press the fire button the screen will indicate low battery.

Low
Battery!

9. Temperature protection

The output will be cut off if the PCBA temperature increase to 80°C during vaping, the screen will display "Too Hot! Please Wait"; 10 seconds later the temperature will stop and you are free to vape again.

Too Hot!
Please Wait

10. Charging

Charge battery with Type-C of 5V/2A, the screen will indicate charging.


Charging

11. Factory reset

Hold the fire button, "+" and "-" button for 3 seconds the screen will display "Factory Reset", release the buttons the screen will exit to the defaulted wattage, and the puff counter would be cleared.

Factory
Reset

Attention

1. Please charge with certified high-quality adaptor from a reputable company and a Type-C cable with the charging current of 5V/2A.
2. The device and adaptor may warm up when charging, keep away from flammable and explosive goods.
3. Please use a dry and soft cloth to clean the device. Keep away from water or any liquids.
4. Please remove the pod cartridge and store it separately when you are on a plane to avoid leakage due to pressure changes.
5. Please do not put the device in your pocket with other hard objects to avoid damages.
6. Please turn off the device when it is not in use.
7. Please charge the device at least once a month.
8. Don't disassemble the device.
9. Avoid high temperature, low temperature and humidity during use or storage to avoid damage to the equipment.
10. The product parameters or pictures in this manual are for illustration purpose only, please refer to the actual product.

Safety Instruction

Please read the following safety instructions carefully before using the product.

1. This product is only available to people who have reached the legal age of smoking. It is strictly forbidden for young children, pregnant women and women during breastfeeding or for patients with heart disease, high blood pressure, diabetes, depression and asthma.
2. Please put the product out of reach of children and pets to avoid injury.
3. When using this product, please keep away from inflammable and explosive materials to avoid injury.
4. The company does not assume any responsibility for any equipment damage or personal injury caused by user misuse.

Warranty Details

Please keep the anti-counterfeit code and proof of purchase after purchasing the product. The warranty period is 180 days from the date of purchase. Our company provides warranty service (Device and atomizer only, exclude coil head and pod cartridge). Please note that any of the following conditions are not covered by the warranty:

1. Exceeding the warranty period.
2. Damage caused by the use, maintenance, and storage that is not in accordance with the requirements as instructed.
3. Damage caused by unauthorized repair.
4. Damage caused by the usage of non-UWELL components.
5. Damage caused by force majeure.

Verification

1. Visit the UWELL official website www.myuwell.com through a smartphone or PC.
2. Please enter the 16 digits authentic code, and the result will be displayed in a few seconds.
3. Please feel free to contact UWELL via e-mail, phone or website for more help.

Customer Service

We pride ourselves on manufacturing quality products and providing excellent customer service. For any issues, please contact us at service@myuwell.com.

- * UWELL reserves the right of final interpretation in the user manual.
- * It is hereby stated that the markable area on the product is not enough to mark the CE and WEEE as the standard dimensions.