

1. Take off the cap and pull out the pod.



Place the pod horizontally with the filling hole uncovered and wait for at least 5 minutes to make sure the coil is saturated.

2. Open the silicone plug on the side to open the filling



5. Close the silicone plug, remove the protective film from the bottom of the pod, connect the pod to the battery and enjoy vaping. The battery will vibrate when the pod is connected correctly.

1. Uppen is a draw-activated device, meaning there is no fire button

## 2. Low voltage protection:

Tips

When battery voltage goes below  $3.3y \pm 0.1y$  before vaping or  $3.0v \pm 0.1v$  during vaping, the red LED light will blink 8 times and the device will vibrate for 1 second and stop working. If this occurs, charge your device.

## 3. Overdraw protection:

When you inhale for 8 seconds or more, the light that indicates the current battery level will blink 5 times then the device will automatically stop drawing.

4. Charging state:

During charging (charging current: 750mA±50mA), red light will be on. The white light will be on for 1 minute till fully charged. Meanwhile, Uppen supports charging while vaning

## Warning

 This device is not recommended for non-smokers When short circuit occurs, the red LED light and the and should never be used by anyone under the white LED light will fast blink 3 times, the device will legal smoking age in their state or country.

- This device is not suitable for use by women who are pregnant or breastfeeding.
- This device is not suitable for use by people who have heart disease, high blood pressure, diabetes. or those who are taking medicine for depression.
- This device is not suitable for use by people who are allergic to nicotine or unable to use nicotine for health reasons.
- Keep out of reach of children.
- Do not use chargers which are damaged or are not CE/UL certified.

## Attention

• UPPEN comes with an empty pod. Fill the pod in accordance with the Set Up instructions. Do not puff before the pod is filled with e-liquid.

- Each pod holds up to 2.0ML e-liquid. For purest taste, change the pod when changing e-liquid flavor.
- Please refill the pod when the e-liquid is running low to avoid dry hits.
- Do not disassemble or tamper with your device. Any inappropriate, incorrect, or irresponsible use will void the warranty and may cause serious injury.

Working temperature: 14°F-104°F/-10°C-40°C.





Specifications

Battery: 600mAh

5. Short circuit protection:

vibrate and stop working.

6. Battery power indication:



Resistance: 1.20hm Capacity: 2.0ML

Size: Φ16.0\*134mm Weight: 39.0±0.5g

Red LED light indicates: battery power is 1%-30%.

White LED light indicates: battery power is 30%-100%.

Average Output: 10W