

User Manual

Nova Box Vape

2.0ML

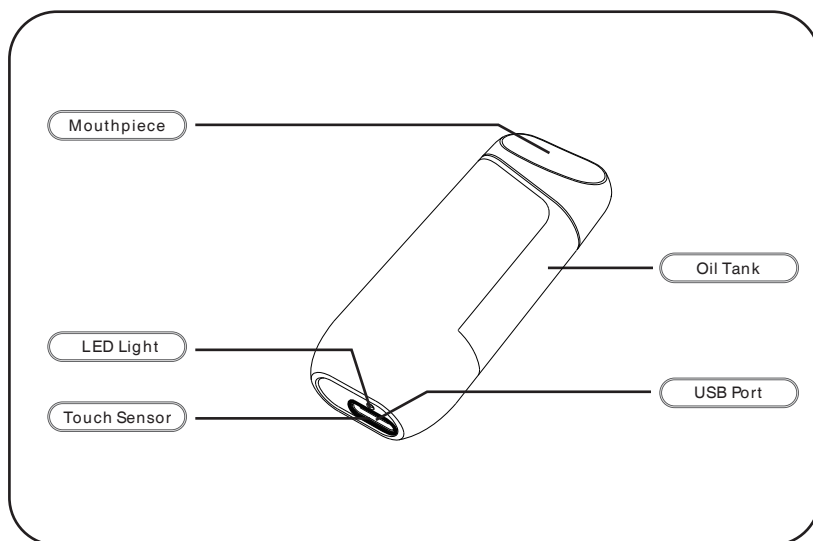
EmPower Your Oil & Brand to be the BEST.

Customized Device Settings for the BEST Oil

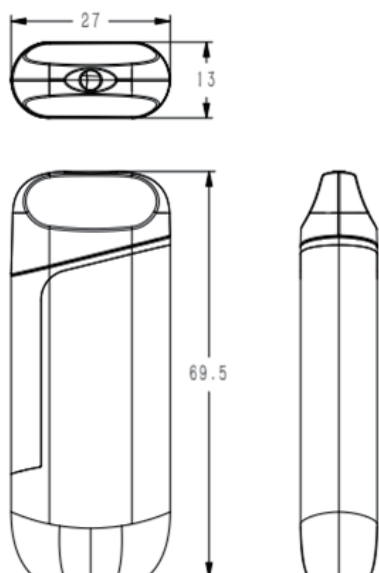
Performance with Device Counterfeit Authentication

Features

- Inhaled Activated
- Ceramic Heating Core
- Compact Body
- SUS316L Center Post
- Pure Flavor, Large Clouds
- High Cost-Performance
- Rechargeable Battery
- Touch Sensor & Operation
- Short Circuit Protection
- Overload Protection
- Timeout Protection
- Accidental Touch Protection
- Charging
- Battery Level Display



Dimension

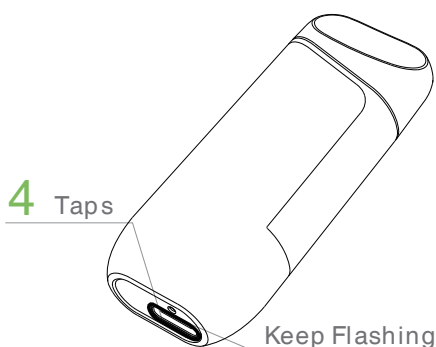


Technical Parameter

Item	Parameter
Dimensions	69.5 x 27 x 13mm
Weight	22g
Volume	2.0ml
Coil Type	Ceramic
Mouthpiece Material	PC
Tank Type	PCTG
Center Post	SUS316
Aperture Inlet	4 x Φ1.6mm
Resistance	1.4Ω
Activation	Draw/Puff Activated
Preheat Mode	4 Taps on the USB Port
Battery Capacity	260mAh
Battery Tube	PC
Output Voltage	3.5V
Charging Voltage	4.5-5.5V
Charge Port	Type-C
Storage Temperature	23±5°C
Working Temperature	-10°C~+50°C

Preheating

4 taps on the USB port to activate 15s preheating
1 tap on the USB port to stop preheating



Battery Level

Tap the Type-C port to check the battery level

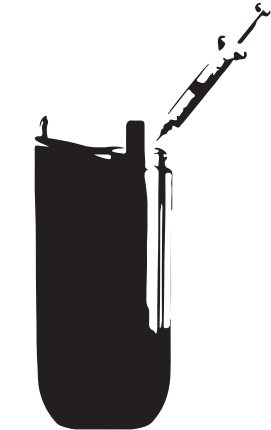
GREEN: 100%~60%
YELLOW: 59%~20%
RED: 20%~0%

Activation

Inhale activated



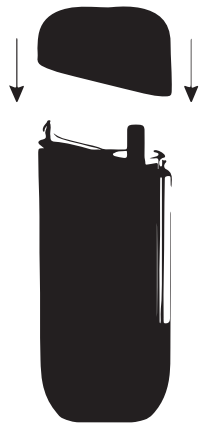
FILLING INSTRUCTION



Insert a blunt tip needle (14ga or smaller) into the space between the center airway tube and the inner wall of the disposable. We recommend an oil temperature range of 90°F-130°F when filling.

Caution:

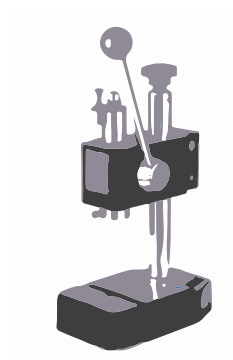
- Do not allow oil to enter the center airway tube.
- Do not overfill. If you overfill a disposable fluid will be forced through the atomizer and leak out of the bottom of the disposable when the mouthpiece is capped.



Capping the mouthpiece by hand punch immediately after filling.

Caution:

- The disposable must be upright and centered with the mouthpiece when pressing down.
- Failure to capping immediately after filling may cause leakage.



Allow your disposable to stand for at least 30 minutes.

During this time, oil is priming the atomizer. The rate that the atomizer saturates is dependent upon the viscosity of the oil. More viscous oils will require more time.

STORAGE

1. The storage temperature is $23\pm5^{\circ}\text{C}$ and the humidity is $50\pm10\%$ RH.
2. Place in a cool, dark and ventilated place.
3. Keep the disposable sealed storage and avoid direct sunlight.

NOTIFICATION

1. Pay attention to the shelf life of filled oil.
2. Please fully charge the device before use.
3. Please keep the product out of the reach of children after use.