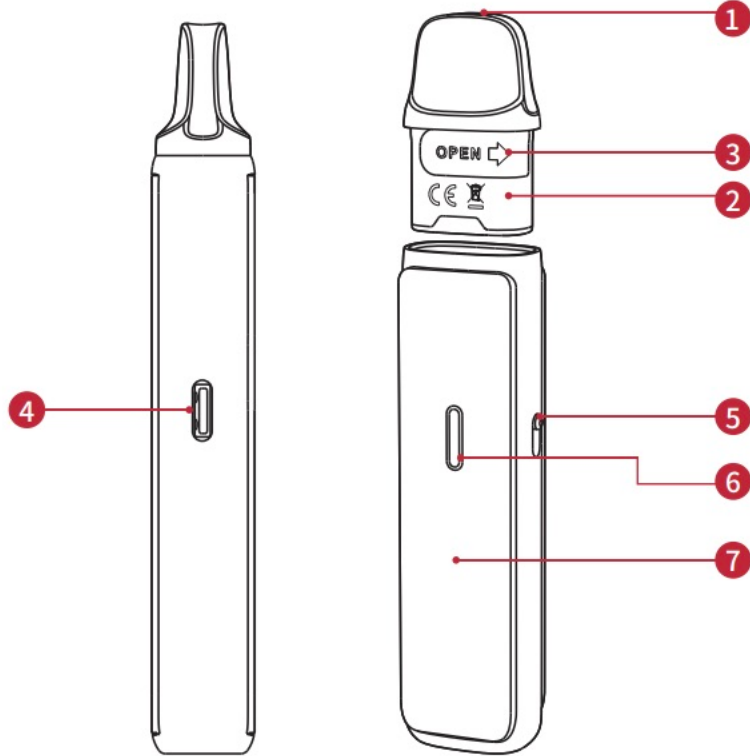


SAFETY WARNINGS

- 1. Warning for vulnerable consumer groups:** This product is not recommended for minors, pregnant or breastfeeding women, or anyone at risk of heart disease, depression, and asthma.
- 2. Battery Caution:** Do not expose the device to extreme temperatures. Do not disassemble the device without Lost Vape's recommendation.
- 3. Pod Cartridge Attention:** Do not dry burn the tank or coil. It is essential to prime a new coil. Simply fill your tank with e-liquid and leave it to stand for at least 5 minutes before vaping. As above, this will allow the cotton inside your new coil to absorb plenty of e-liquid ready for that first, tasty vape. All cartridges/coils are not covered under warranty once they are opened, used, or filled with liquids.
- 4. Warranty:** The device is covered by a 3-month warranty from the date of purchase.
- 5. Contacts:** For further questions or inquiries, please contact Lost Vape by email at support@lostvape.com or visit our website: www.lostvape.com.

PRODUCT DESCRIPTION

COMPONENTS OVERVIEW



- ① Mouthpiece

② Pod

③ E-liquid Refilling Plug

④ Type-C Port
- ⑤ Airflow Control Button

⑥ RGB Indicator

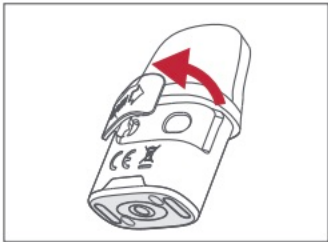
⑦ Built-in 1000mAh Battery

BASIC PARAMETERS

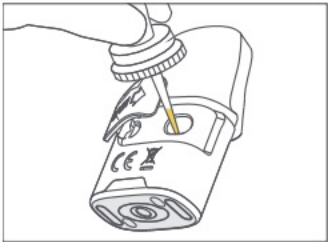
Dimension	24.4×15.4×107.8mm
Net Weight	38.8g±5g
Pod Capacity	2.5ml/2ml
Battery Capacity	1000mAh (built-in)
Battery Voltage	3.3V-4.2V
Power Range	9W-30W
Charging Voltage	5V/1A
Type-C Cable	Support 5V/2A Charger
Body Material	PC & Leather

BASIC OPERATION

3 STEPS TO FILL WITH E-LIQUID



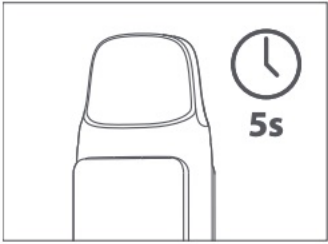
1. Open the silicone tab.



2. Fill with e-liquid.



3. Close the tab.



* Prime new cartridge by soaking in e-liquid for 5 minutes before vaping.

CHARGING INDICATION

Vape allow when charging. The LED indicator shows the battery status as follows when connect to the power supply:

- Red Light: <3.7V
- Yellow Light: 3.7V - 3.9V
- Green Light: >3.9V
- Stay Green: Full Charged (about 4.2V)

PROTECTIONS

Protections	Flash status of LED Indicator
Short-circuit	All lights will flash 3 times.
Open Circuit	All lights will flash 3 times.
Low Voltage	All lights will flash 5 times.
Over Charging	All lights will be always on.
Low Resistance	All lights will flash 3 times.
High Resistance	All lights will flash 3 times.
Overtime	All lights will flash 8 times.