

STEAM[®]

SPARTAN SERIES

SUBOHM ATOMIZER



USER MANUAL

Product sold to minor is prohibited

STEAM Spartan Sub Ohm atomizers are intended for use by adults only. Please keep all components away from children or pets. Improper use of this device is prohibited and could cause risk. Please always use this product on a safe battery device or MOD with proper circuit protection.

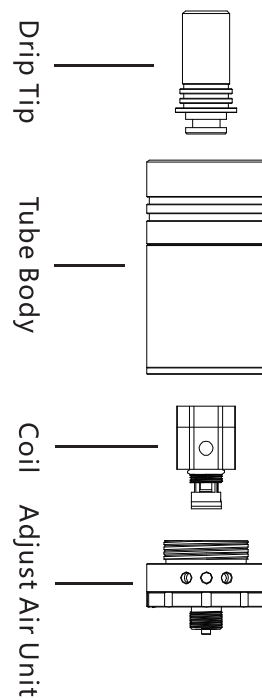
Thank you for choosing STEAM Spartan Sub Ohm Atomizer.

STEAM Spartan 25 Sub Ohm Atomizer is an advanced vaping atomizer based on the latest Sub Ohm technology. Made with high quality materials and components, including Organic Cotton and high grade Stainless Steel, STEAM Spartan Atomizer is capable of producing a huge yet satisfying vapor cloud.

Before using this product, please read the manual carefully to enjoy the most out of this product.

For the best result, please use Spartan Sub Ohm atomizer with high power output MOD (Battery device) of 30W or more. The MOD (Battery device) must be equipped with a 510 connector in order to use Spartan Sub Ohm Atomizer.

Components & Assembly



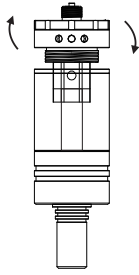
Features

- Latest Sub Ohm technology
- High Grade Stainless Steel body
- Corrosion free Glass tube
- Organic Cotton coil head
- Airflow adjustable
- Spring Loaded contact pin

Adjusting Air Flow

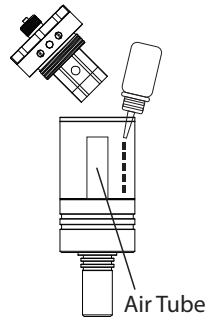
An Airflow adjusting ring with ventilation holes is located on the bottom portion of the atomizer. You can turn it to increase or decrease the airflow you desire. The less opening ventilation holes will give you a tighter draw.

Filling Up eLiquid



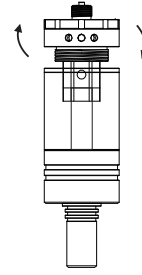
1

Invert the atomizer and unscrew the base unit.



2

Fill eLiquid into the tank. Avoid eLiquid from getting into the center air tube.

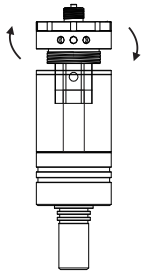


3

Screw back the base unit.

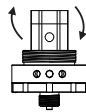
Replacing Coil

The coil head inside the Spartan Sub Ohm Atomizer can be replaced easily, and should be changed over a period of time once noticing eLiquid flavor is muted or vapor is reduced. A good time to replace the coil head is when the eLiquid is emptied. To replace the coil head, please follow steps below:



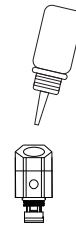
1

Unscrew base unit.



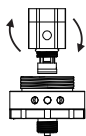
2

Unscrew coil head from base unit.



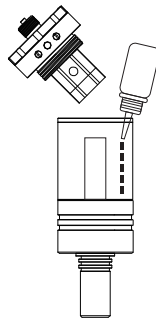
3

Apply a few drops of eLiquid into center hole of the new coil head.



4

Screw new coil head back into the base unit.



5

Fill eLiquid into the tank. Avoid eLiquid from getting into the center air tube.



6

Let it sit for a few minutes to saturate the wick.