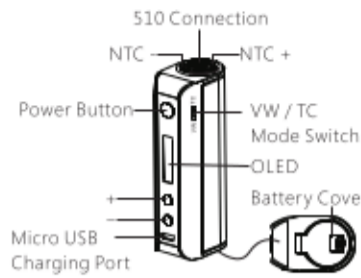


Thank you for purchasing a genuine Vitalis Vapor Volt vaporizer. The VOLT is an all in one vaporizer that can handle dry herb, e-liquid and concentrates all with advanced temperature control. Please carefully read this manual to familiarize yourself with the various functions of the VOLT. Follow the standard break in procedure. You will prepare your new VOLT for its first use just as you would an oven. Set the VOLT to temperature about 400°F for the equivalent of 5 minutes to allow the new smell to dissipate. The VOLT uses no adhesives or toxic chemicals and is made of lab quality stainless steel and ceramic.

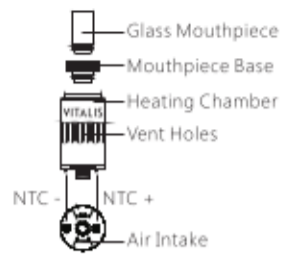
For additional information please consult your retailer or visit our website at Vitalisvapor.com.

1

Volt Mod



Volt Dry Herb Atomizer



The Volt dry herb atomizer heats up but also cools off fast too. The volt may become hot to handle after repeated use. Please give the device a few minutes to cool before beginning another session if you find the device is too hot to hold. It is recommended to use a glass or crystal tip as the current design conducts enough heat that the mouth tip may become hot. This is especially the case when consistently vaping at a higher temperature/power setting.



3

IPRO DR60 Mod Specification

Dimension: 90mm*36mm*23.8mm
Display: 0.91" OLED
Charging Current: 5V 1A
Resistance Range: 0.1Ω-3.0Ω

IPRO Dry Herb Atomizer Specification

Dimension: D23.8mm*L66mm
Heating Element: Ceramic Chamber
Chamber Size: L16mm*D9mm
Thread: 510

Dry Herb Mode

Heating Power: 10W-60W
Temperature: 320°F-500°F
& 160°C-260°C
Vapor Time: 10s-180s

Wax/E-Juice Mode

Output Power: 5W-60W
Output Voltage: 1V-9V
Temperature: 302°F-572°F
& 150°C-300°C
TC mode: Ni/Ti/SS

4

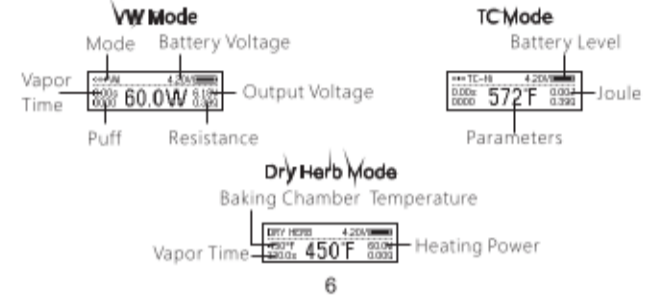
Power Supply: The VOLT operates using an 18650 cell. Open battery door on bottom of device and insert 18650 positive terminal up, into the device and close battery door.

Power ON/OFF: Press power button five times rapidly.

Reset: When already powered on, press button four times in two seconds. The VOLT will display: "Reset?" Use +/- to select "Yes" or "No" and power button to confirm.

5

Screen Display



6

LOCK/UNLOCK

Press power button three times rapidly to lock and unlock the power button.

F/C

Press and hold power button and "-" together to shift between Fahrenheit and Celsius.

Heating Power settings:

The VOLT can be adjusted from 10watts to 60watts of heating power. The factory setting is usually 30watts. Press and hold "+" and "-" together to enter the "heating power" setting.

Use +/- to adjust to your desired power level and press the power button to accept.

7

You will then be asked to enter a time setting. This is the amount of time the vaporizer will be active per baking cycle. Factory setting is 120 seconds. Adjustable from 10 to 180 seconds and press the power button to accept.

Dry Herb Mode

Thread on the Volt dry herb chamber. The device will automatically recognize atomizer and enter dry herb mode.

Press +/- to adjust to desired temperature.

Press and hold power button for five seconds to activate the vaporizer. You will see a five second count down.

8

The device will display "Heat Up" as it is heating up to your desired temperature. The button will glow red while the chamber is heating.

When the chamber reaches your temperature the button will illuminate blue and the screen will read "Ready".

The vaporizer will count down to 0 and automatically deactivate the heating chamber when the cycle is complete.

Wax Atomizer / E-Liquid Mode

Thread any 510 atomizer to the VOLT and it will be automatically recognized.

The VOLT can utilize both Variable Wattage "VW" and Temperature Control

9

"TC" technologies. You will find a selector switch on the VOLT that will control this function. (This switch is inactive in dry herb mode)

VW Mode:

Press and hold "power button" and "+" to enter voltage settings.

You will have an option of VW - Variable Wattage / VV - Variable Voltage and AUTO. Selectable between 5W - 60W / 1V - 9V.

AUTO mode automatically selects a suitable output power. (+/- will be inactive in this mode).

10

TC Mode:

Press and hold "power button" and "+" to enter temperature control settings.

You will have an option of TC-Ni for Nickel Coils / TC-Ti for Titanium Coils and TC-SS for Stainless Steel Coils. Press +/- to adjust to desired temperature.

Depress "power button" to vape.

New Atomizer Recognition

When a new atomizer is attached and the power button is depressed the device will know and ask you if you have attached a new atomizer. Use the +/- to select Yes / No and press the "power button" to confirm.

11

Puff Reset

While in wax or e-liquid mode the VOLT will automatically count puffs based on the number of times the power button is depressed. This can help if you are monitoring your e-liquid or vaping usage. A count of 1 will be added up to 9999 and reset back to 0000.

Press and hold +/- together to display the "Puffs Reset". Press "power button" to reset the puff count

12

VOLT Malfunction Indication and Protection

- If an atomizer is not properly installed the VOLT will display "CHECK ATOMIZER"
- If an atomizer has a short circuit the VOLT will say "ATOMIZER SHORT"
- When an atomizer has a resistance lower than .1 Ohm the VOLT will say "LOW RESISTANCE"
- and if the resistance is higher than 3.0 Ohms the VOLT will say "HIGH RESISTANCE"
- If you heat an atomizer and there is no e-liquid the VOLT will say "DRY COIL"
- Battery voltage too low to operate. The VOLT will say: "BATTERY LOW" and shut itself off
- Critical Temperature: If the VOLT exceeds 176°F it will say "TOO HOT" and shut down.

13

Charging

Option 1: Plug the supplied charging cable into the volt and the other end into a 5V source that does not exceed 1AMP. The VOLT will display "BATTERY CHARGING" and the power button will light red. When the charge cycle is complete the button will illuminate blue and the charging will automatically cease.

Option 2: Remove the 18650 cell from the VOLT and place into a smart charger. (sold separately)

14

IMPORTANT INFORMATION

WARNING:

The VOLT may become hot after long periods of use. Do not come in direct contact with the main heating chamber when hot and keep device away from flammable material. Do not leave a VOLT unattended when in use or while still hot.

The VOLT is designed for practitioners of aromatherapy. The VOLT is not intended to be used with illegal substances and is intended to be used by adults over the age of 21.

Keep away from children.

15

VITALISVAPOR and it's associates are not responsible for any damage or personal injury caused by inappropriate, incorrect or irresponsible use.

Please keep this manual in a safe/dry place for future reference.

16