WARNING: PLEASE READ ENTIRE MANUAL BEFORE OPERATING, ALWAYS TURN OFF DEVICE WHEN NOT IN USE. DO NOT CARRY THE VGOD PRO 200 BOX MOD IN YOUR POCKETS AS THE DEVICE MAY FIRE. INSPECT THE BATTERIES FOR TEARS OR DAMAGE BEFORE EACH USE.

What's inside:

1x VGOD PRO 200 BOX MOD 1x VGOD PRO SUBTANK 1x Shotaun Coil. 0.2 ohm 1x Spare Glass 1x User Manual

Product Specifications

Product Details: VGOD PRO 200W PCB Board: ATOM.V.200B Chipset Materials: Stainless Steel, Zinc Alloy, Rubber Weight: 186.5g Dimensions: 85mm x 27mm x 57mm Connector: 510

Modes:

 Variable Wattage Mode •Stainless Steel TC Mode •Nickel TC Mode •Titanium TC Mode •Pro Mode Mech Mode

TC Mode: Temperature range 200 - 600 F (100-315 C) Supported Resistance: 0.08 - 3.0 Q Battery: Dual 18650 batteries Power: 7 - 200W Voltage: 8.4 Volts (Series) Current: •Standby Current: 80 µA •Working Current: <40 A

VGOD PRO 200 BOX MOD Instructions

Installing Batteries:

Warning! This product does not include batteries. Only use high drain 18650 batteries (at least 20Amp continuous discharge rating / 35Amp pulse discharge rating).

The VGOD PRO 200 Box Mod features a magnetic side panel battery door located on the shield side of the mod.

Remove side panel to replace batteries.

2. Note the positive and negative symbols to ensure proper battery orientation. Install two (2) high drain 18650 batteries (at least 20Amp continuous discharge rating / 35Amp pulse discharge rating).

Operation:

EN

The VGOD PRO 200 comes with Wattage (variable) Mode activated. To activate other modes, see the Advanced settings below (3.B.2.a).

1. Power On/Off: Press the Fire button consecutively 5 times within 2 seconds to power on/off the mod.

2. Vaping Safety Restriction: This device is restricted to fire for 10 seconds consecutively, afterwards it will display "Safety Power Cut". By releasing the fire button, it will reset the 10 second safety restriction.

3. Functions:

A.Lock Screen: Press and hold the UP & DOWN buttons simultaneously to lock the adjustments

B.Settings: Simultaneously press and hold FIRE and UP buttons.

- 1. Use UP and DOWN buttons to scroll through the various menus.
- 2. Use the FIRE button to "select" a mode, menu, or option: a.Advanced: The Advanced menu allows access to turn on or off the various modes. Scroll through modes selecting "ON" for desired use. b.Screen Color options c.Temperature, Fahrenheit or Celsius
 - d.Brightness e.Rotate Screen
 - f.Factory Reset
 - a.Exit

4 Modes: A. Wattage (variable) Mode

Press the UP / DOWN button to adjust the wattage.

B. Mech Mode:

Fires like a mechanical mod maintaining a continuous 4.2V based on battery charge.

C. Pro Mode: Seven second adjustable wattage curve. In individual seconds intervals, program seven (7) consecutive levels of wattage. 1.Quickly, simultaneously press and release the UP and DOWN buttons to activate the first programmable second as indicated by the 1st, of 7 bars flashing. 2.Adjust the wattage to preference with the UP and DOWN buttons and press the

Fire button to confirm. Confirmation will move the selection process to the subsequent second bar. In this case the 2nd, second bar will be flashing. a.Repeat step 1 above, until all programmable seconds are complete. b.Quickly, simultaneously press and release the UP and DOWN buttons to complete the programming feature.

D. Temp Control: Supported coils: Nickel, Titanium, Stainless Steel (306 and 314). 1. Temperature: Press the UP / DOWN Button to adjust the temperature. 2.Wattage: Simultaneously press and release the UP and DOWN buttons and use UP and DOWN buttons to adjust the wattage.

Attaching Atomizer:

When attaching an atomizer to the PRO 200, ensure the threads are clean and free of debris. After a period of use, clean the mod's female threads and ensure the 510 contact pin is free of liquid and dirt.

1. Attach the atomizer to the PRO 200, do not overtighten.

2. If using a subohm tank with coil heads, adjust the wattage to the coil head recommended range

3. If using an RDA, RDTA, or RTA, adjust the wattage to a safe and desired comfort level

Safety Functions:

- VGOD is dedicated to producing high performing, reliable and safe
- products. Integrated safety functions include the following: 1. Atomizer short protection
- 2. System overheating protection
- 3. Short-circuit protection
- Voltage spike protection
- 5. Vaping-time limit protection

Warnings:

1. Keep the device away from high temperature and humidity.

- 2. Remove the battery from the device when it's not used for a long time.
- 3. Keep the device away from children, minors, and pets.

4. Ensure the batteries used in the device are at least 20Amp continuous discharge rating / 35Amp pulse discharge, and there is no visible buildup or damage to the battery or insulation wrapper.

VGOD PRO SUBTANK

Attention:

Read the manual before use

· Only use devices that are compatible with sub-ohm coil resistances. · Do not drop, throw, or mishandle this product as it may result in broken

components

This product is not intended for children, minors, pets, and pregnant women.

Specs:

 Top mount filling 3ml tank capacity •Diameter = 24mm •Height = 49mm (less 510 connection) •Protruding gold plated 510 pin

Tank Disassembly/Reassembly:

1. The VGOD PRO SubTank is comprised of two major parts, the top tank section and the bottom base section. 2.Positioning the tank upside down, viewing the 510 pin, firmly grasp the tank section with one hand. Using the other hand firmly grasp the base section. 3. Rotate the base section to the left until the two sections separate. 4.Reassembly: Follow steps 2 and alter step 3 by rotating the base section to the riaht.

Installing Coil Heads:

1.Separate the tank section and the base section. 2.Holding the base section upright, place the coil head into the base thread side down. Turn the coil head to the right until fully seated into position. Do not overtighten the coil head.

3.Saturate coil head cotton with eliquid prior to reassembly.

Fillina:

1. Remove the mouthpiece from the upright tank section by rotating it to the left which will expose two fill ports.

2.Insert eliquid nozzle into one of the two fill ports, ensuring the other fill port is not restricted

3. Fill tank with eliquid to just below the top of the tank. Do not overfill. 4. Replace the mouthpiece to the upright tank section by rotating it to the right until fully seated.

WARNING: This product is not intended for use by individuals under the legal smoking age, nonsmokers, or women who are pregnant or breastfeeding. This product is not to be used by individuals who are at risk of or have heart disease. high blood pressure, diabetes, or taking medicine for depression or asthma. Coils must be checked for resistance before they are fired on a device. Periodic rechecks should be made to ensure consistent readings.

FOR USE WITH REGULATED DEVICES ONLY