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The kit contains

- 1 x body
- 2 x CE4 atomizer
- 2 x 18350 batteries
- 1 x 18350 (18650) charger
- 1 x gift box



Work with 1pc 18350 battery
Work with 2pcs 18350 batteries or 1pc 18650 battery
Work with 2pcs 18650 batteries

1 2

Using the eGo Variable Volt/Watt APV

1. When the control panel is in standby, keep pressing power button 5 clicks, it will turn on. When the control panel is switched, keep pressing power button 5 clicks, it will turn off.



2. when the control panel is switched, keep pressing "-" for 3 seconds, the LCD screen display the Remaining voltage, at this time, adjusting the working volt 0.1V each time by pressing "+" and "-" buttons. (3.0-6.0V)

3. when the control panel is switched, keep pressing "+" for 3 seconds, the LCD screen display the resistance of atomizer, at this time, adjusting the working volt 0.1V each time by pressing "+" and "-" buttons. (3.0-6.0V)

3 4



4. when the control panel is switched, keep pressing "+" and "-" at the same time for 5 seconds, the LCD screen display the working wattage, at this time, adjusting the working wattage 0.5w each time by pressing "+" and "-" buttons. (3.0-15.0w)

5. when the working resistance is under 1.2 ohm, pressing the power button, the LCD screen display Lo-Q

6. if using one 18350 battery, when the remaining voltage is under 3.2v, the LCD screen display Lo-V; if using two 18350 battery, when the remaining voltage is under 6.4v, the LCD screen display Lo-V.

About atomizer



The eGo Variable Volt/Watt APV fit most of the atomizers, such as CE4, CE5, CE8, CE9, DCT, EGO-T atomizer etc.

5 6

Charing

The eGo Variable Volt/Watt APV can't use a ego battery to charge. You should take out the 18350 battery or 18650 battery to charge.



When the indicator light is red the device is charging. When the light is turns green charging is complete.



eGo Variable Volt/Watt APV Function:

1. Output Voltage from 3.0V to 6.0V, adjusting the working volt 0.1V each time by pressing "+" and "-" buttons.
2. Keep pressing the "+" button more than 3seconds, LCD screen displays the present working resistance.
3. Keep pressing the "-" button more then 3seconds, LCD displays the battery volt.
4. five click, LCD screen displays 'on' or 'off'
5. Output power 3W-15W.
6. Max Armature Current 5A.
7. on/off Mode allows you to shut the off completely.
8. Reverse battery protection keeps circuit safe if the battery is installed backward.
9. Battery Monitoring shuts the unit off once battery has reached end of charge.
10. Amperage limiting system protects against over current situations.
11. Thermal Monitoring shut the device off if it detects a high temperature condition.
12. Fit atomizers with resistance 1.5-5.0ohm.
13. Time limit protection function, it will shut down with more than 10s each puff.
14. LCD displays 'Lo-Q' if resistance lower than 1.2ohm, 'Lo' if short circuit.