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AEGIS MINI KIT



MADE IN CHINA

User Manual

Thank you for choosing GEEKVAPE
* Please read the user manual before using this product for better user experience.
* Keep the user manual for future reference.

OVERVIEW



Product Features

- Powered by the advanced A5-80 chipset
- Built-in battery of 2200mAh
- Power from 5W to 80W
- Accurate TC for SS, Ni and Ti

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CUSTOMER SERVICE

Service in China
Website: www.geekvape.com
Add: Xingye Rd. #3012, Bao'an District, Shenzhen, China
Email: support@geekvape.com
Available: Mon-Fri, 9AM to 6PM CST

Service in the USA
Website: www.geekvapeusa.com
Add: 637 E Big Beaver Rd STE 211, Troy, Michigan, 48083 USA
Phone: 866-877-4335
Email: service@geekvapeusa.com
Available: Mon-Fri, 9AM to 5PM EST

ANTI-COUNTERFEITING QUERY

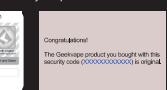
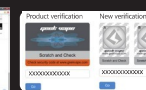
VISUAL METHOD

- ① Sway the label under light lightly.
- ② Logo will expand gradually to curved shape with the different viewing angle.



WEBSITE AUTHENTICITY CHECK

- ① Go to www.geekvape.com and scroll right to the bottom of the main page.
- ② Scratch the code and enter the 12 digit security numbers on the blank field.
- ③ Click on the "Go" Button and a pop up window should appear confirming if your product is authentic.



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Contents

- 1* Aegis Mini Mod
- 1* Super Mesh X2 Coil (Resistance:0.3Ω)
- 1* USB Cable
- 1* User Manual
- 1* Cerberus Tank Atomizer (Pre-installed: Super Mesh X2 Coil 0.3Ω, Bubble Glass 5.5ml)
- 1* Spare Regular Glass Tube(4.0ml)
- 1* Spare parts Pack

Steup guide



Product Parameters

- ▶ Supporting general coil and three kinds of temperature-controlled coil: Nickel 200(Ni)/ Titanium (Ti)/ Stainless steel (SS)
- ▶ Input voltage: 3.2V(±0.1V)-4.2V(±0.1V)
- ▶ Output voltage: 0.7V-8V
- ▶ Output power: 5W-80W
- ▶ Temperature control: 100 C-315 C / 200 F-600 F
- ▶ Resistance range: 0.05Ω-3Ω
- ▶ Battery specification: Built-in battery
- ▶ Working temperature: -10 ~ 40 C
- ▶ Fully charge voltage: 4.2V±0.05V
- ▶ Charger specification: 5V 2A

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Main parameters

Main parameters	Min	Max
Output power	5W	80W
Output voltage	0.7V	8V
Output current	—	30A
Tank Resistance	0.05R	3R
Temperature control	100 C	315 C
Input voltage	6.6V±0.1V	8.4V±0.1V
Sleep current	20uA	90uA
Smoking time	1S	10S
Working temperature	-40 C	+85 C

Instructions

1. **Turn On:** Press the fire button five times in quick succession to turn on the device.
2. **Turn Off:** Press the fire button five times in quick succession to turn off the device.
3. **Power adjustment:** In the PWR mode, press the "+" or "-" button to adjust the power, and long press and hold the button to enter the quick adjustment mode.
4. **Temperature control:** In the working mode (Ti, Ni, SS and TCR), press the "+" or "-" button to adjust the temperature, and long press and hold the button to enter the quick adjustment mode. When the temperature reaches the maximum or minimum, increasing or

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- decreasing the temperature again will switch between Fahrenheit/Celsius.
5. **Entering the settings:** Press the Fire button 3 times in quick succession to enter the settings menu.
 6. **Exiting the settings:** Press and hold the Fire button for 0.8s to exit the setting state (device will automatically exit the setting mode after 5s of inactivity in the setting mode).
 7. **Switch working modes:** Press the fire button three times in quick succession to enter the settings menu. PWR, NI, SS, TI, TCR, VPC, BY. Use the "+" or "-" button to toggle working modes; available operating modes include: PWR, NI, SS, TI, TCR, VPC, BY.
 8. **Cleaning and resetting the puff counter:** Press the Fire button to toggle the cursor to puff value; Press the "+" button to clear the puff value; Press "+" button again to restore the puff value.
 9. **Change TCR parameters:** Press the fire button three times in quick succession to enter the settings menu; The cursor stays at the working mode, press the "+" or "-" button until the TCR working mode is selected. Press the Fire button to toggle the cursor to the TCR mode; Press the "+" or "-" button to adjust the TCR parameters, long press and hold the button to enter the quick adjustment mode.
 10. **Change VPC parameters:** Press the fire button three times in quick succession to enter the settings menu; The cursor stays at the working mode, press the "+" or "-" button until the VPC working mode is selected. Press the Fire button to toggle the cursor to the P1; Press the "+" or "-" button to adjust the P1 power value and long press and hold the button to enter the quick adjustment mode.

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- Continue to press the Fire button to toggle the cursor to the P2, P3, P4, P5; Press the "+" or "-" button to adjust the P2, P3, P4, P5 power value, and long press and hold the button to enter the quick adjustment mode.
11. **Lock or unlock:** Long press "+" and "-" buttons simultaneously for two seconds to lock or unlock screen, during the locked state device can still be turned off by pressing fire button 5 times in quick succession, device will return to the last state when turned back on.

Prompts and protection

- ▶ Short circuit prompt
- ▶ High resistance prompt
- ▶ Low Voltage prompt
- ▶ Device overheating prompt
- ▶ No atomizer prompt
- ▶ 10s Cut-Off
- ▶ Lock screen prompt
- ▶ Battery weak prompt
- ▶ Anti-dry prompt (Temperature control mode)

ATTENTION

- * Product is not intended for use by pregnant women and children under the age of 18
- * Keep away from fire
- * Avoid impact

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