GEEKVAPE

GEEKVAPE H45
User Manual

封面

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英语

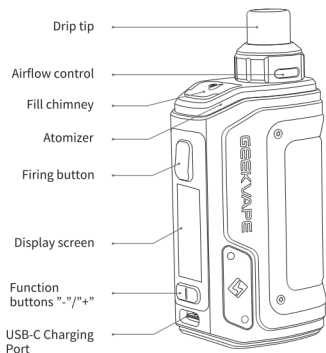**Thank you for choosing GEEKVAPE**
* For better user experience, please read the user manual before starting your vape journey.
* Please keep the user manual for future reference.

OVERVIEW

- Drip tip
- Airflow control
- Fill chimney
- Atomizer
- Firing button
- Display screen
- Function buttons "-"/"+"
- USB-C Charging Port

PRODUCT PARAMETERS

- Size: 43.1*28.6*91.05mm
- Battery capacity: 1400mAh
- Charging voltage: 5V 2A
- Mode:Power / Bypass
- Output Power: 5-45W
- Screen dimension: 0.96 TFT screen display
- Resistance range: 0.1-2Ω
- Working Temperature: $0\,℃ \sim 45\,℃$
- Standby current: <20uA
- Filling mode: Top filling
- Drip tip type: 510 drip tip

SETUP GUIDE

1. **Install coil:** Take out the coil ,and Insert the coil from the bottom of the pod
2. **Fill e-liquid:** Pull out the silica gel plug according to the instructions, then refill e-liquid from oil-filling slots.It is recommended to keep two thirds full.
3. **Install the atomizer:** Insert the atomizer with e-liquid into the mod.
4. **Start to use the device:** After keeping it stand for about five minutes, you are free to use the device. You can rotate the pod 180° to adjust the airflow in order to enjoy potimal vaping experience.

INSTRUCTIONS

1. **Turn on/Turn off:** Press the Fire button 5 times in quick succession within 2s to turn on the device. Screen will begin to display the company logo.
2. **Vaping:** Press and hold the fire button to start to vape.
3. **Mode Setting:** In the main interface, click the fire button 3 times in quick succession with 2s to enter mode setting state; press the "+/-" button to cycle select between Power/Bypass mode; press and hold the fire button for 1s to confirm and exit the mode setting or no operation in 2s, the device will automatically save and exit the mode setting.
4. **Power Wattage Adjustment:** Press the "+/-" button to adjust up/down the power wattage, each increment is 0.5W; press and hold the "+/-" button for 1s to do quick adjustment, each increment is 1W. When maximum / minimum wattage value is reached, the adjustment will stop automatically.
5. **Bypass Mode:** In the Bypass mode, the output voltage is approximately equal to the battery voltage (maximum output power and maximum output current is limited).

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6. **Puff Clear:** Click the fire button 3 times in quick succession to enter the mode setting state, and then press the fire button to select puff counter option, press "-" button to clear puff value.
7. **Button lock/unlock:** Press the "+" and "-" button at the same time to lock/unlock the "+" and "-" buttons (the fire button still works); and then click the fire button 3 times in quick succession to lock/unlock the fire button.

LOCKED   UNLOCKED   FIRE LOCKED   FIRE UNLOCKED

8. **Stealth Mode:** In the standby state, press and hold the fire button, "+" and "-" button all at the same time for 2s to enter stealth mode, repeat the operation to exit the stealth mode.
9. **Theme Color Switching:** Click the fire button 3 times in quick succession to enter the mode setting state, press and hold the "+/-" button at the same time to switch the theme color.
10. **Screen Brightness Adjustment:** Press and hold the fire button and "+" button at the same time to Increase the screen brightness; press and hold the fire button and "-" button at the same time to decrease the screen brightness.
11. **Restore Factory Settings:** When the device is turned off, press and hold "+" and "-" button at the same time, the screen will display firmware version number, and then press and hold fire button, "+" and "-" button all at the same time to restore factory settings, a prompt as "CONFIG RESET" will be displayed on screen to indicate successful operation.

CONFIG RESET!

12. **Prompts:**
- 10s Timeout Prompt: When device is on, press and hold the fire button over 10s, the device will stop outputting automatically for safety, also a prompt as **" 10s CUT OFF"** will be displayed on screen.
- Low Battery Prompt: When the battery voltage is lower than 3.2V or the voltage is lower than 2.9V while vaping, the system will stop outputting and a prompt as **"BATTERY LOW"** will be displayed on screen.
- No Atomizer Prompt: If there is no atomizer detected by the system, a prompt as **" NO ATOMIZER"** will be display on screen.
- Short Circuit Prompt: When circuit short happens, a prompt as **" ATOMIZER SHORT"** will be displayed on screen.
- Overheat Prompt: When the device's temperature is over 65℃ in standby state or is over 85℃ while vaping, the device will stop outputting automatically for safety，also a prompt as **" OVERHEAT "** will be displayed on screen.

10s CUT-OFF   BATTERY LOW   NO ATOMIZER   ATOMIZER SHORT   OVERHEAT

ATTENTION

* The product is not intended for pregnant women and those who are under the age of 21.
* Keep away from fire or extreme heat.
* Avoid impact.

CUSTOMER SERVICE

Service in China

Main Page: www.geekvape.com
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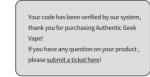Availiable Time：24/7

ANTI-COUNTERFEITING CHECK

① Go to www.geekvape.com and find PRODUCT VERIFICATION at the bottom of the main page.

PRODUCT VERIFICATION
Check Security Code
Security code   Go

② Scratch the code bar under the label on the box and enter the 12-digit security number in the blank on the webpage.

XXXXXXXXXXXX

③ Click 'Go' and a pop-up window shall appear confirming if your product is authentically made.

Your code has been verified by our system, thank you for purchasing Authentic Geek Vape!
If you have any question on your product , please submit a ticket here!