Page 1

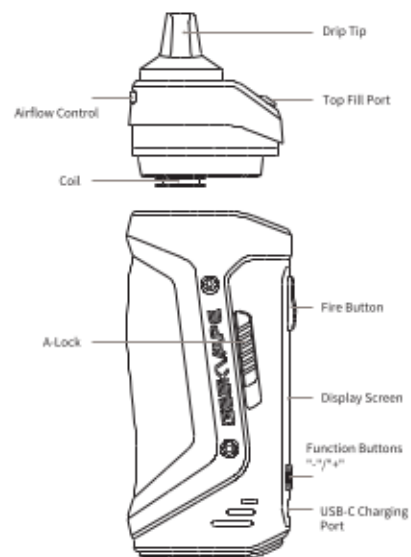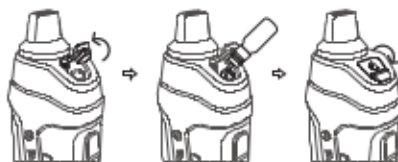**Thank you for choosing GEEKVAPE**

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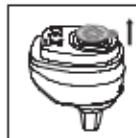* Please keep the user manual for future reference.

OVERVIEW

- Drip Tip
- Top Fill Port
- Airflow Control
- Coil
- Fire Button
- A-Lock
- Display Screen
- Function Buttons "-"/"+"
- USB-C Charging Port

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FILLING THE E-LIQUID

- ➤ Unplug the port.
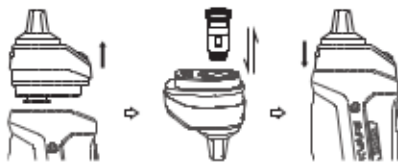- ➤ Fill e-juice from the fill port.
- ➤ Plug up the port.

NOTES:

1. After filling with e-liquid, wait 5 minutes before using.

2. Before use, please tear off the stickers at the bottom of the pod.

REPLACE THE COIL

- ➤ Take out the cartridge.
- ➤ Replace the coil.
- ➤ Put the cartridge back into place.

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PRODUCT PARAMETERS

- ➤ **Output Power:** 5W~60W
- ➤ **Maximum Output Current:** 20A
- ➤ **Maximum Output Voltage:** 7.5V
- ➤ **Power Display:** Battery icon on the screen
- ➤ **Charging Port:** Type-C Port
- ➤ **Resistance Range of Cartridge:** 0.2 ohm - 2 ohm
- ➤ **Battery Specification:** Built-in 2000mAh battery
- ➤ **Display Screen:** 0.96 inch, TFT color screen
- ➤ **Operating Temperature:** 0℃~45℃
- ➤ **Storage Temperature:** -20℃~60℃
- ➤ **Relative Humidity:** 10%RH~70%RH
- ➤ **Cooling Mode:** Natural cooling

INSTRUCTIONS

1. **Starting Up:**
   ① Press the FIRE button 2S for 5 times, and the standby interface will be displayed after the boot animation. The total time is 3S.
   ② If the battery voltage under non-smoking condition is lower than 2.8V, it will automatically shut down, and the startup operation is invalid at this time; It is necessary to plug in USB to charge the battery until the battery voltage is greater than 3.2V before restarting the battery manually.
2. **Power Off:** Press the FIRE button 2S for 5 times to display the screen after the shutdown animation, and the total time is 3S.
3. **Power Regulation:** In POWER or SMAR mode
   ① Click "+" or "-" to adjust the power, step 0.5W,5-60W cycle.
   ② Long press the button to enter the quick adjustment mode, and step 1W.
   ③ Non-output state displays the set value, and the output power is displayed in real time during the output process.
   ④ The default output power (factory setting) is 5W.
4. **Enter Settings:**
   ① Press the FIRE key 2S for 3 times to enter the setting state, and the cursor stays at the mode title character, that is, the theme color will be displayed.
   ② The setting state is not entered, and the mode title character and parameter character are shown in white.
5. **Exit Settings:** Long press the FIRE key 0.8s to confirm the change and exit the setting state (it will exit automatically after 5S no operation under the setting state).

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6. **Switch Working Mode:**
   ① Press the FIRE key 2S for 3 times to enter the setting state.
   ② The cursor stays at the mode mark on the screen, that is, the mode character is displayed as the theme color. Press "+" or "-" to switch working mode.
   ③ Optional modes include: SMART、POWER、BOOST、TC-NI、TC-TI、TC-SS、TC-TCR、VPC.
7. **Number Of Smoking Mouth Reset And Restore:**
   ① Press the FIRE key 2S for 3 times to enter the setting state.
   ② Press the Fire key to switch the cursor and stay in the Puff display bar.
   ③ Press "+" to clear the number of ports, press "-" to restore the number of ports.
8. **Lock Function:**
   ① Ticking the lock switch up and down opens and closes the lock function, indicating the LOCKED/UNLOCKED interface for 2 seconds.
   ② When the lock function is turned on, output is stopped, and other operations are invalid except on/off.
   ③ Turn on the lock function and press the button to prompt the lock interface for 2 seconds under the boot state.
   ④ Atomizer resistance <=0.08ohm output short circuit prompt 2 seconds.
   ⑤ No nebulizer or nebulizer resistance >=2.0ohm, no nebulizer prompt 2 seconds.
   ⑥ Before output voltage of single battery <3.2V before output or <2.8V in output stop output, low voltage prompt 2 seconds.
   ⑦ Motherboard temperature >65℃ before output or BBB>85℃ in output, equipment overheating prompt 2 seconds.
   ⑧ Smoke more than 10s in a single time, stop the output, timeout prompt 2 seconds.
   ⑨ In the locked state, "+" and "-" keys are used to adjust parameters. Press the lock screen prompt for 2 seconds.
9. **Atomizer Identification:**
   ① In the standby interface, it will monitor whether the atomizer is changed and update the latest atomizer resistance value.
   ② When a new atomizer is inserted, the screen jumps to the new atomizer prompt interface, which prompts the user with the new atomizer resistance value.
   ③ Click the '+' key or the '-' key to confirm.
   ④ When the original atomizer is removed, the atomizer resistance value will automatically reset to zero.
10. **Version Information Display:** Press the FIRE button for 5 times and then press 2S with the "+" and "-" keys at the same time. The

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current hardware version number will be displayed on the screen.
11. **Factory Data Reset:** After entering the version information interface, press 2S with the three keys "FIRE" and "+" and "-" to display the interface for restoring factory Settings.
12. **Stealth Mode:**
   ① To go into Stealth mode, press the Fire and '+' keys for 2 seconds.
   ② Do the same to exit Stealth mode.
13. **Switching Display Style:** In Settings mode, hold down the '+' and '-' keys simultaneously for 1 second to switch to the next theme.
14. **Screen Brightness Adjustment:** In the standby interface, hold down the Fire button and '+' button for 1 second to display the brightness adjustment icon and step up the brightness by percentage. Hold down the Fire button and '-' button to dim the brightness of the screen.

ATTENTION

* This 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.

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CUSTOMER SERVICE

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ANTI-COUNTERFEITING CHECK

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

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

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