

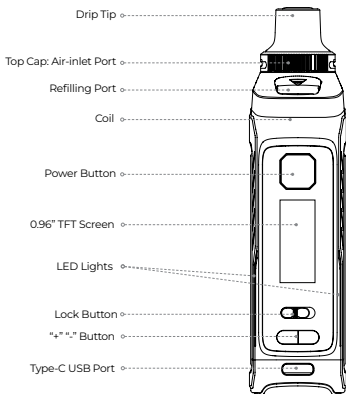
USER MANUAL

VAPORESSO ARMOUR G/GS

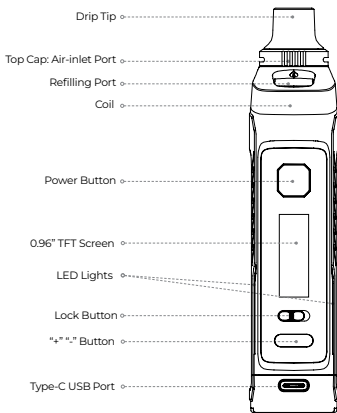
Thank you for choosing Vaporesso product. Please read this instruction carefully before use to ensure a perfect experience.
If there is any additional requirement about this product, please consult the local agent or contact us through our website: www.vaporesso.com

EXPLOADED VIEW

ARMOUR G



ARMOUR GS



SPECIFICATION

ARMOUR G:

Dimensions: 113 x 38 x 28 mm
POD Capacity: 5ml/2ml(TPD)
Coils Compatible:
DTL POD: GTX 0.15Ω/0.2Ω/0.3Ω/0.4Ω MESH Coil
MTL POD: GTX 0.4Ω/0.6Ω/0.8Ω/1.2Ω MESH Coil
Battery Capacity: 3000mAh
Output Power: 5-80W
Charging Current: DC 5V/2A, Type-C
Battery Display : 0.96" TFT Screen

ARMOUR GS:

Dimensions: 126 x 39 x 28 mm
POD Capacity: 5ml/2ml(TPD)
Coils Compatible:
DTL POD: GTX 0.15Ω/0.2Ω/0.3Ω/0.4Ω MESH Coil
MTL POD: GTX 0.4Ω/0.6Ω/0.8Ω/1.2Ω MESH Coil
Battery Capacity: 1 x 18650(Not Included)
Output Power: 5-80W
Charging Current: DC 5V/2A, Type-C
Battery Display : 0.96" TFT Screen

USE INSTRUCTIONS

Figure 1

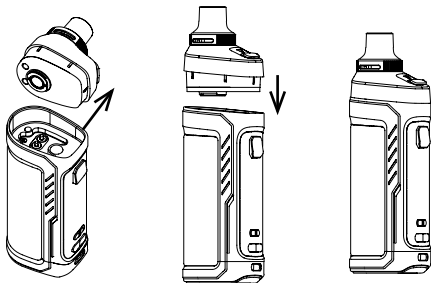


Figure 2:

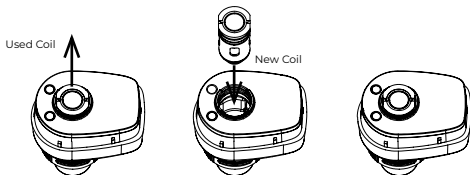
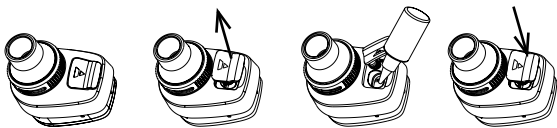


Figure 3



1. Install the POD

Install the POD onto the battery at the correct place. Make sure they are firmly connected.

* Refer to the figure 1 above.

2. Replace the Coil

- Take out the POD from the battery;
- Pull out the used coil from the POD;
- Install a new coil to the POD;
- Reattach the POD into place.

* Refer to the figure:2 above.

3. Fill E-liquid

- Pull out the silicone plug and fill e-liquid through the hole.
- Please wait 5 minutes for the e-liquid to soak into the coil completely.

* Refer to the figure 3 above.

4. Adjust the Airflow

To adjust the airflow volume, please rotate the top cap on the POD.

5. Power on the Device

Click the power button 5 times in 2 seconds to power on or power off the device.

6. Power Adjustment

ARMOUR G/GS is using the powerful GTX coil platform, and the suggested power need to be noticed before start vaping.

GTX MESH Coils	0.15Ω	0.2Ω	0.3Ω	0.4Ω	0.6Ω
Suggested Power	60-75W	45-60W	32-45W	26-32W	20-26W

7. Start Vaping

Press the power button to enjoy extraordinary vaping experience.

8. Charge the Battery

After connecting the Type-C cable to the battery, the battery indicator and remaining charging time will be showed on the screen.

9. Settings

Press the power button 3 times continuously to enter the menu setting.

*PUL: PULSE MODE

PULSE MODE is a mode to improve vaping experience through constant voltage output, delivering optimal flavor production, throat hit, nicotine satisfaction, and perfect temperature cloud continuously.

*ECO: ECO MODE

ECO MODE is a normal mode of output wattage; you can according to the coil resistance to adjust the best wattage for your needs. The vaping time will last longer than the pulse mode.

***After select the wattage lock, the wattage adjustment will not be able to adjusted. And the power button and other settings remains activatable.**

*SETTINGS: System Set

SMART ON/OFF: when this function is on and a POD is installed, the system will recommend the best power automatically. **(PS: THE SMART FUNCTION WORKS IN GTX COIL PLATFORM!)**

PUFF: the 5 days' puff counter can be checked in this interface, also the puff can be cleared after confirm the reset option.

BRIGHT: Brightness Setting

ANIMATE: The on/off function of vaping animation

PROTECTIONS

No.	Protections	Situation
1	USB Input Protection	The USB input voltage is too high.
2	Low Battery Protection	The battery drops too low.
3	No Load Protection	The device detects no cartridge on the battery.
4	Short-circuit Protection	The device detects a short circuit.
5	Overtime Protection	Constantly vape for more than 10 seconds.
6	Overtime Protection	The device detects an overheated PCBA.

CAUTIONS

1. Please turn off the device when it is not in use.
2. Do not leave the charging device unattended.
3. Do not drop, throw or abuse your device, which may cause damage.
4. Please use a standard USB output charger with proper charging current and voltage range.
5. Keep away from the water or any flammable gas, liquid.
6. Do not expose the device to direct sunlight, dust, moisture or mechanical shock.
7. Do not expose the device to extreme temperature.
(Recommended temperature range: -10~60°C / 14~140 °F using and -10~45°C / 14~113 °F while storing).
8. EEE Recycling: the product should not be treated as household waste, instead, it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.
9. Battery Recycling: the product battery should not be treated as household waste, instead, it should be handed over to the applicable used battery collection point for recycling.
10. Only have your device repaired by VAPORESSO. Do not attempt to repair it by yourself as damage or personal injury may occur.
11. Please keep the pins at the connection between the battery and the pod clean to ensure the best performance of the device.
12. If the product is taken on board an aircraft or encounters environments with significant changes in air pressure, it is advisable to store the pod and batteries separately, and avoid any liquid injection to prevent leakage and product damage;

WARNINGS

This refillable electronic cigarette is intended for use with compatible e-liquid, which may contain nicotine. Nicotine is an addictive substance and it is not suitable or recommended to use in following cases:

1. This device is not suitable for:

- Persons under the legal smoking age.
- Persons experiencing heart disease, stomach or duodenal ulcers, liver or kidney problems, long-term throat disease or difficult breathing due to bronchitis, emphysema or asthma.
- Persons with an overactive thyroid gland or experiencing pheochromocytoma (a tumour of the adrenal gland that can effect blood pressure).
- Persons taking certain medications like Theophylline, Ropinirole or Clozapine and etc.

2. This device is not recommended for:

- Non-smokers
- Pregnant or breastfeeding women

3. You may experience the following results if you use nicotine containing e-liquid with this product. If it happens, please consult a healthcare professional and show them this leaflet if possible:

Feeling faint / Nausea / Dizziness / Headache / Coughing / Irritation of the mouth or throat / Stomach discomfort / Hiccups / Nasal congestion / Vomition / Chest palpitations / pain or an irregular heart rate.

This device should not be used by persons under the legal smoking age.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

This appliance must only be supplied at safety extra low voltage corresponding to the marking on the appliance. If charger is used for charging purpose, only the certified charger that comply with IEC/EN 60335 or IEC/EN 61558 can be used.

WARNING: Use only an external supply with the following specifications: <5V > <1,0A> The normal temperature range for charging the battery: 10-40°C

The battery type: Li-ion Cell 112038 Dispose of batteries according to your local environmental laws and guidelines.

The lithium-ion battery in the device should be serviced or recycled by an authorized service provider, and disposed of separately from household waste.

Do not handle a damaged or leaking battery.

Do not let leaking battery fluid come in contact with your eyes skin or clothing.

Do not expose the device or battery to excessive temperatures.

Be aware of the risk of terminals of the battery-operated device or battery being short circuited by metal objects.

This appliance contains batteries that are non-replaceable. When the battery is at end of life, the appliance shall be properly disposed of.

For safe use of this device, after 3 seconds vaping, please stop vaping for at least 27 seconds.