

Thanks for your purchase of a VOOPOO product. For the better use of all the functions of this product, please carefully read the operation notes and detailed functional instructions before your first use of this product. If you have any problem with using this product, please contact our local agent or visit our official website at www.vooopoo.com.

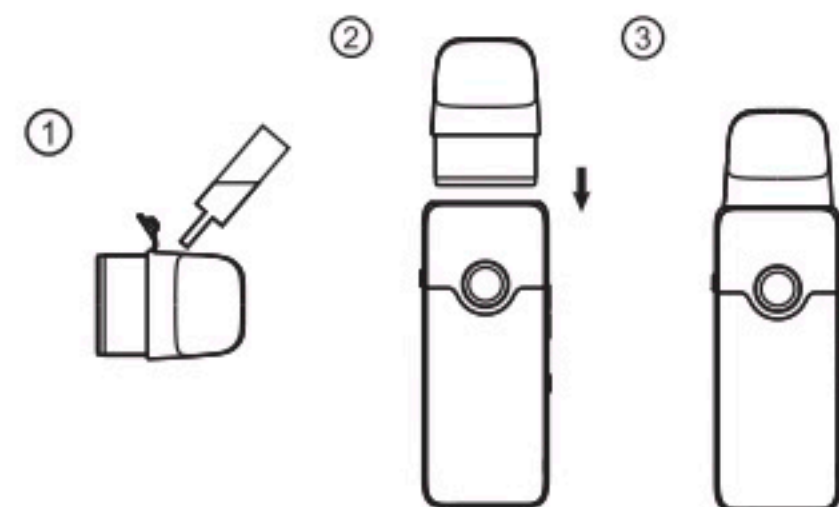
Parameters

Size	113.5*35*23.6 mm
Power Range	5-80 W
Battery Capacity	3000 mAh (Built-in)
Output Voltage	3.2-4.2 V
Charging Voltage	5 V / 2 A
Resistance Range	0.15 - 3.0 Ω
E-liquid Capacity	5 mL (Standard & US Version) / 2 mL (TPD Version)
Resistance	0.3 Ω / 0.6 Ω

Steps

Step 1. Fill e-liquid

Open the lid on the filling port, then fill with e-liquid. It is recommended to keep the pod two-thirds full.



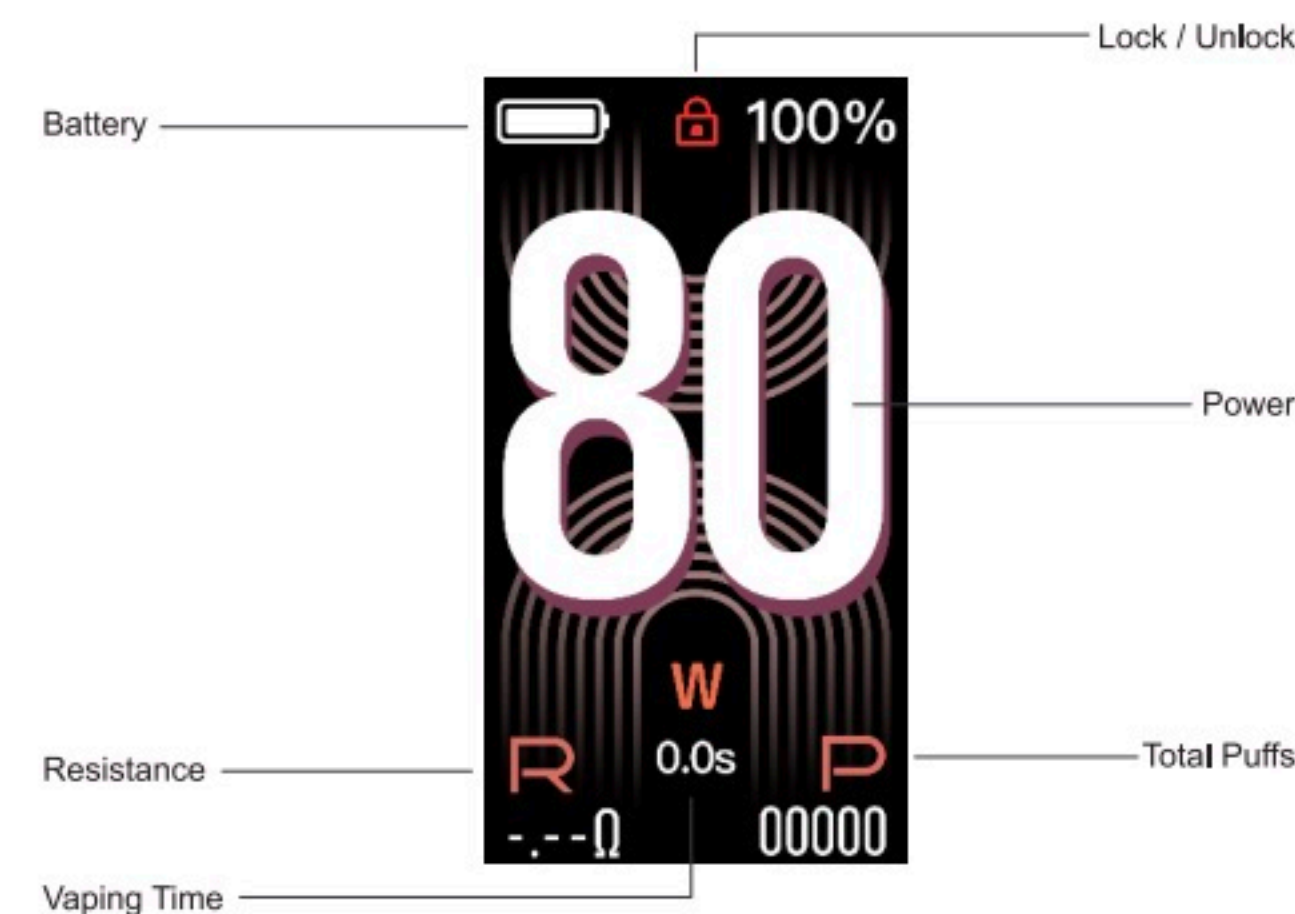
Step 2. Install the atomizer

Insert the atomizer filled with e-liquid into the mod.

Step 3. Start using the device

After keeping it standing for about five minutes, you are free to use the device. You can adjust the airflow by rotating the pod for the best vaping experience.

Interface Introduction

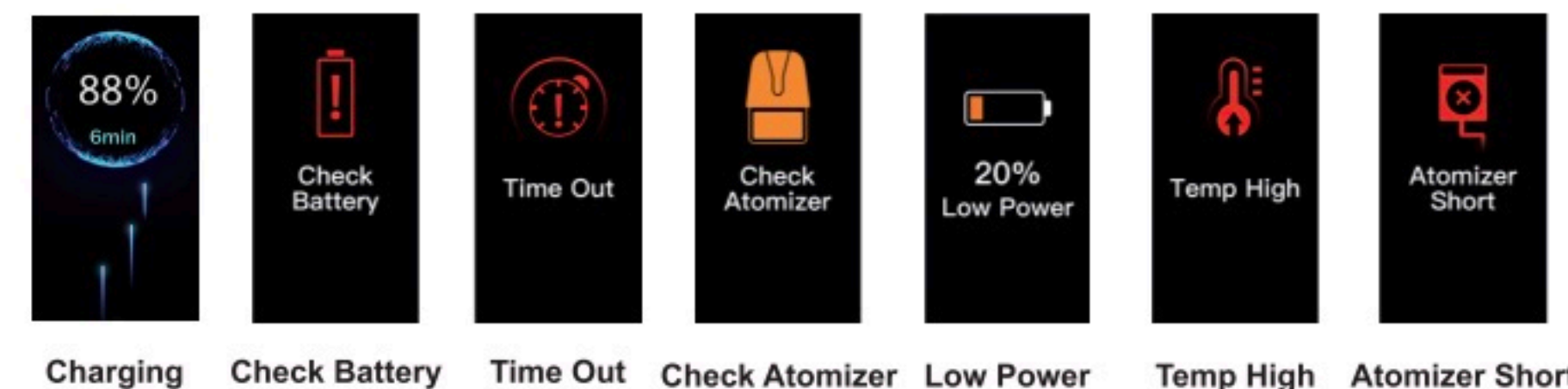


Operation Instructions

- Power On:** Short press the fire button 5 times.
- Lock - Unlock:** Use the toggle switch to toggle it up to lock, and down to unlock.
- Menu Screen:** Press the "+" and "-" buttons simultaneously to access the settings menu, use the "+" or "-" button to select the setting option, and then press the fire button to confirm.
- THEME:** Choose the User Interface (UI) theme.
- PUFF CLEAR:** Puff data will be cleared.
- EXIT:** Exit the main menu.
- Output Power Switching:** Short press the "+" or "-" button; each press adjusts the output power.
- Charging:** Supports 5V/2A charging. It is recommended to use the Type-C cable provided by VOOPOO to charge the device.
- GENE.TT:** The chip supports automatic identification and matching, which intelligently generates and displays data such as battery level, vaping times and duration, output power, and resistance on the screen.
- Software upgrading:** Consumers have access to upgrade the software to the latest version on VOOPOO's official website (www.vooopoo.com), which requires the specific Type-C cable equipped with VOOPOO product to connect the computer.



Prompt Notification



Safety Protection

- Overtime Protection: 8 s
- Short-circuit Protection
- Output Over-current Protection
- Overcharge Protection
- Low Battery Protection

Maintenance and Cleaning

- When using the device, you may notice occasional liquid condensation on the outside of the atomizer. This is due to the physical process where liquid atomizes and then condenses to form condensation, which is inevitable.
- In daily use, you can often use a damp paper towel to wipe the connection between the device and the atomizer to avoid poor contact.
- When a small amount of condensate is found inside the device during use, we recommend removing the atomizer, turning the device upside down, and shaking it for a few seconds.



Notes

- This product is not recommended for minors, non-smokers, pregnant or breast-feeding women, or anyone at risk of heart disease, depression and asthma.
- Please keep the device away from heat, fire and water. This device should be stored in a cool and shady environment.
- Please do not drop, throw or immerse the device in the water.
- Please turn off or lock the device to avoid accidental firing when you carry it out.
- Please rationally use the device according to your personal situation. If discomfort occurs, please stop using it immediately.
- EEE Recycling: This product should not be treated as household waste. Instead it should be taken to the collection place for the recycling of electrical and electronic equipment.
- Battery Recycling: The product battery should not be treated as household waste. Instead it should be taken to the used battery collection place for recycling.
- It is recommended to use the USB cable provided by VOOPOO to charge the device.
- During the long-term unused period of the device, it is recommended to charge regularly to prevent discharge!
- The storage period of the equipment shall be within 3 months. The ambient temperature ranges from -5 C-30 C, with humidity 25% ± 75% RH. Operating temperature of the electronic cigarette: 0 C-40 C!
- Disassembly is prohibited after product failure!
- Only for indoor charging, please use a UL-certified USB charger to avoid the danger of fire and explosion!

Warranty (Quality Assurance Certificate)

A three-month warranty is provided. During the warranty period, we will provide maintenance and replacement services. Please note the following conditions.

- It only applies to the products registered on VOOPOO after-sales service website. (Scan the QR code below to register)
- We assume no liability for damage caused by the user's negligence or accident.
- We are not responsible for any damage that occurs during use, maintenance or modification that does not conform to the operating instructions in the manual.
- The defects not caused by processing and the appearance problems are not covered in the warranty.
- After-sales service for the coil is not provided.

Warm Prompt

Pod Leakage

There is a possibility of e-liquid leakage at high pressure when you travel by air. Therefore, please keep your pods away from other important objects. Deal with Condensate There may be slight condensation due to the difference between indoor and outdoor temperature when you use the device. It is advisable to take out the pod, and shake it downwards.

