

RPM 5 KIT RPM 5 PRO KIT User Manual

Introduction

RPM 5 & RPM 5 Pro, your new go-to, which integrate vaping, aesthetics and utility as a whole, are packed with amazing enhancements that extend benefits of the RPM family and explore more highlights. Both internal and external battery versions are optional, providing up to 80 watts of sufficient power to sustain an immersive vaping. The 6.5ml RPM 5 Pod comes standard with two RPM 3 meshed coils to satisfy DL vaping enthusiasts. Innovation keeps changing the vaping experience.

The Kit Includes

RPM 5



English / 01

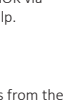
RPM 5 PRO

Size: 129.4* 29.5* 31.2mm
Weight: 100.7g
Power Range: 5W-80W
Input Voltage: 3.3V-4.2V
Output Voltage: 0.8V-4.0V
Standby Current: < 100uA
Resistance Range: 0.15Ω-2.0Ω
Charging Voltage: 5V±0.2V
Charging Current: Max 1.6A

Verification

Note: Please carefully keep the AB verification codes on the package. AB verification codes are required and will be used in product verification and after-sales service.

- Please download and install IVIPS Tour APP.



- Please refer to <https://www.smoktech.com/new-anti-counterfeiting-995-tem>, and then follow the steps described in the NEW ANTI-COUNTERFEITING SYSTEM to verify your product.
- Only the verified product can get warranty service.
- If you have any questions, please contact SMOK via e-mail, phone or our website to get more help.

Warranty

RPM 5/ RPM 5 PRO Warranty Period: 6 Months from the Purchase Date.

Within the 6 Months, some items may not be eligible for service due to misuse, damage, or other failures caused other than by manufacturer defects or premature failure. Please contact SMOK Authorized Vendor for more information and terms of service.

The Warranty Card should be filled out by the vendor as proof of the store warranty. Please carefully keep the anti-counterfeiting label with the product packaging if you need a factory warranty.

For more warranty policies and processes, please visit our official website: <http://www.smoktech.com/support/>.

English / 03

Getting Started

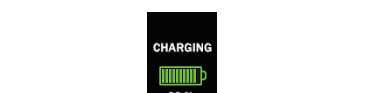
Please read this manual carefully before using the product

Preparing your RPM 5/RPM 5 PRO device for use

- Unpeel the plastic films of the device before use.
- Please make sure the battery you're using corresponds with the BATTERY WARNING CARD.(RPM 5 PRO only)

Battery Installation (RPM 5 PRO only)

- Slide and open the battery cover as the picture shows;
- Place a single 18650 battery into the device according to the correct directions;
- Close the battery cover.



Charging

The RPM 5 PRO device is charged using the Type-C cable provided. When the type-c cable is inserted, the charging interface will appear and display the battery charge level (%) and estimated charge time.



Important information about charging

- The product should be charged between 10°C to 45°C / 50°F to 113°F.

English / 05

Prime the coil

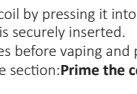
While the device is powered off and without pressing the power button inhale on the mouthpiece 2-3 times to draw e-liquid into the coil. Priming the coil before use optimizes the vaping experience and avoids burning the coil.

How to replace the new coil

- Pull the child lock in the direction indicated by the arrow to pull the coil head out of the pod;



- Push the new coil head into the pod, and push back the child lock in the direction indicated by the arrow to lock the coil head.



To install a new coil:

- Open and remove a new coil from its packaging.
- Inspect the coil for damage prior to use, **do not** use a damaged coil.
- Insert the new coil for vaping into the pod as shown.
- Ensure the coil is securely inserted.
- Wait 2-3 minutes before vaping and prime once again as described in the section **Prime the coil**.

English / 07

6. Puff counter

The device counts the amount of puffs that are taken.

- Press the Power Button and DOWN button simultaneously to enter the CLEAR PUFF function, then press the UP/DOWN button to select the option to clear the number of puffs or not, and then long press the Power Button to confirm the selection.



- The number of puffs will also automatically clear when it reaches 9999P.

7. Setting the theme color

Press the Power Button and UP button simultaneously to change the theme color.

8. Power off

To turn the power off, **quickly** press the Power Button 5 times.

Disposal

Do not dispose of the vaping device, e-liquid or pods in the general waste, please follow local laws and regulations for recycling and disposal.

Button functions

The meaning of the button functions is described below:

Button	Function
Power Button	Fast click 5 times - Power on/off Fast click 3 times - Lock or unlock vape function Hold on - Vape

English / 09

IMPORTANT SAFEGUARDS

Attention

Please read this manual carefully before using the product. Inappropriate use or handling of this product may be harmful.

- This product is only intended to be used as an e-cigarette, for the consumption of certain e-liquids. **Do not** use this product for any other purpose. This product is not designed to be a smoking cessation device.
- Please use the tank/pod provided in this kit. **Do not** use tanks/pods of other brands with this kit.
- The suggested ratio of e-juice is 30% PG: 70% VG.
- Before using this product, please read carefully any information and instructions relating to the e-liquid which is vaped using this product.
- Always check that the e-liquid has not expired.
- The SMOK product must not be offered for sale outside of, or independently or separately to, the box or this leaflet.
- Do not** vape excessively. If you feel unwell vaping, including if you have a headache or are feeling nauseous stop vaping immediately and seek medical attention.

English / 11

- Do not** eat, drink, or smoke while using this product.
- This product should only be used between 10 °C to 55 °C / 50°F to 131°F.
- Vaping products, including this product, should not be used in prohibited or restricted areas.
- Vaping products, including this product, should not be used in high oxygen environments.
- We recommend that you **do not** use vaping products, including this product, whilst driving or operating machinery.
- Using electronic cigarettes may create undesirable effects to you and the people around you.

• DO NOT use this product if :

- the broken, leaking, if parts are cracked or deformed, or if the product has malfunctioned.
 - the mouthpiece is not clean or contains foreign objects.
 - abnormal heat occurs during vaping or charging.
 - there is concerning leakage of e-liquid from the pod.
 - conductive or corrosive liquids enter the device.
 - there is any perceptible change in flavor of the e-liquid.
 - microbial contamination or other contamination is suspected.
 - the pod is empty or almost empty during use. E-liquid should always be in the pod to avoid dry heating and burning the coil.
 - THIS PRODUCT SHOULD BE SERVICED EVERY 6 MONTHS.**
- If the product fails a service, **do not** use.

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Warnings

• KEEP THIS PRODUCT OUT OF REACH OF CHILDREN

- This product is intended to contain nicotine-containing e-liquid. NICOTINE CONTAINING E-LIQUID IS DANGEROUS. CHILDREN MUST NOT GAIN ACCESS TO E-LIQUIDS.
- This product contains small parts which may pose a choking hazard to children.

• Health Warning

The health warning below applies when the product is used as intended and charged / filled with nicotine-containing e-liquid.



- This product is suitable only for persons over 18 or over 21, depending on the legal smoking age in your country/region.



- This product is not recommended for women that are pregnant or breastfeeding.

• Recommendation regarding young people and non-smokers

- This product is not recommended for use by young people and non-smokers.

• Contra-indications for vulnerable groups

- This product is not suitable for:
 - Persons taking certain medication.
 - Persons with certain allergies.

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RPM 5 PRO



Specifications

RPM 5

Size: 122.5* 29.5* 31.2mm
Weight: 122.7g
Battery Capacity: 2000mAh
Power Range: 5W-80W
Input Voltage: 3.3V-4.2V
Output Voltage: 0.8V-4.0V
Standby Current: < 100uA
Resistance Range: 0.15Ω-2.0Ω
Charging Voltage: 5V±0.2V
Charging Current: Max 1.4A
Over-charging Voltage: 4.3V±0.05V
Over-charging Current: 2A±0.6A
Over-discharging Voltage: 2.4V±0.05V

English / 02

SMOK Hearty Service

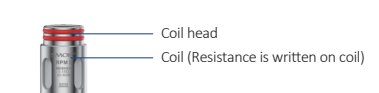
If you need after-sales service, please send e-mails to support@smoktech.com.

The following figures and operating instructions are based on RPM 5 PRO.

Components



- 1 Mouthpiece
- 2 Pod
- 3 Coil Head
- 4 Air Inlet
- 5 Airflow Switch
- 6 Power Button
- 7 Screen
- 8 Up/Down Button
- 9 Type-C Port
- 10 Battery Cap



Coil

The illustration is for reference only, please refer to the specific item.

English / 04

- Do not** charge this product outdoors or in a hot, cold, damp environment or in direct sunlight as a short circuit may occur.
- Unplug the type-c cable within 2 hours of the battery being fully charged to extend the life of the battery. **Do not** overcharge the batteries.
- Only use the original type-c cable provided and UL-Listed charging sources.
- Do not** use this product if abnormal heat is generated during charging.
- Do not** use any power source without legal manufacturing licenses.
- Do not** charge this product near:
 - Any source of heat, such as a fire, hot stove or a radiator.
 - Combustible or explosive materials or gas.

How to fill with e-liquid

You must fill the pod with e-liquid before using the RPM 5 PRO device:

- Slide the top cap to expose the slot on the pod.
- Fully insert** the e-liquid dispenser into the slot and inject up to 6.5ml/ 0.22 fl.oz of e-liquid into the slot on the pod. Push the top cap back.



- Firmly push the pod back into the RPM 5 PRO device
- Wait 2-3 minutes before vaping



English / 06

The used coil can be disposed in accordance with local requirements.

Using your RPM 5 PRO Device

1. Power on

While the device is off, **quickly** press the Power Button 5 times to turn it on. The screen displays the product logo and the version number, and then enters the main interface.

2. Check the mouthpiece is clean

Before vaping check that the mouthpiece is clean. **Do not** inhale if the mouthpiece is dirty or contains foreign objects.

3. Setting the wattage

Press the wattage of the device: Press the UP/DOWN button to adjust the wattage settings from 5W to 80W.

4. Vaping

While the device is on, put the device in your mouth and inhale while pressing the Power Button.

- Do not** vape for more than 8 seconds.
- A TIME OVER notification will occur if vaping exceeds 8 seconds.

⚠ If you feel unwell vaping, including if you have a headache or are feeling nauseous stop vaping immediately and seek medical attention.

5. Locking/ Unlocking the Power Button

Press the Power Button **quickly** accidentally modifying any settings. To lock or unlock the device **quickly** press the Power Button 3 times.

English / 08

UP	Click to increase the wattage
DOWN	Click to reduce the wattage
UP + DOWN	Lock or unlock the wattage adjustment function
Power Button + Up	Switch the theme color
Power Button + DOWN	Clear puff numbers

On screen notification

The meaning of the on screen notifications is described below:

Prompts	Display Message
BATTERY LOW	Before vaping: the battery voltage is lower than 3.3V±0.1V (Please charge the device)
POWER OFF	Before vaping: the battery voltage is lower than 3.1V±0.1V (Please charge the device)
OHMS TOO LOW	Watt mode: the atomizer resistance is lower than 0.15Ω±5%.
OHMS TOO HIGH	Watt mode: the atomizer resistance is higher than 2.50Ω±5%.
NO ATOMIZER	Atomizer hasn't been detected.
ATOMIZER SHORT	Short circuit has been detected.
PCBA TOO HOT	The temperature of PCBA is too high, and high-temperature protection starts.
TIME OVER	Vaping time exceeds 8 seconds.
POWER LOCKED	The vaping function is locked (you can't vape when locked)
POWER UNLOCKED	The vaping function is unlocked.
WATTAGE LOCKED	The wattage adjustment function is locked (you can't change the wattage when pressing the UP/DOWN button)
WATTAGE UNLOCKED	The wattage adjustment function is unlocked

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Caution

- Handle this product with care at all times:**
 - Avoid damage to the product's internal and external components.
 - Do not** immerse this product in corrosive or conductive solution as serious damage like short circuit may occur.
 - Do not** attempt to disassemble or assemble the product as damage or personal injury may occur.
 - Avoid e-liquid contact with skin or other parts of your body, if you get any on your skin promptly wash it off with running water.
 - Mechanical shock, extrusion, beating, or shaking to the device is strictly forbidden to prevent damage to circuit and battery cell.
 - Do not** place the product in a hot or humid environment.
 - Do not** expose your product to hot, cold, damp conditions or direct sunlight.
 - KEEP THIS PRODUCT OUT OF REACH OF CHILDREN.
- If you drop this product, make sure:**
 - the product is not broken, cracked or smashed;
 - there is no leaking or leakage of e-liquid;
 - components are not loose and have not come apart;
 - the product functions normally and as intended;
 - there is no damage to the mouthpiece and the mouthpiece is free of foreign objects.
- Important information about using this product:**

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Defective items and parts must be replaced before re-use. (See section: **Servicing**)

Storage

- When not in use, the product must always be stored:**
 - In a secure location, out of reach of children and away from animals.
 - In a dark, dry and well-ventilated indoor environment away from direct sunlight.
 - At room temperature, below 30°C / 86°F.
 - Separate and away from food and drink.
 - Separate and away from medical products and medication.
 - In a secure upright position on a flat surface to prevent falling over and e-liquid leakage.
- DO NOT store this product under the following conditions:**
 - Outdoors or in a car
 - In a hot, cold or damp environment
 - In direct sunlight
 - Near any source of heat or combustible materials or gases
- If the product is not going to be used for 2-3 days:**
 - Remove the pod and dispose of the e-liquid in accordance with local regulations. (See: **Disposal**) E-liquid should be removed to avoid e-liquid penetrating into the product and shortening the product's life-expectancy.
 - Store with rubber plug out of the Pod.
 - Seal off the battery and mouthpiece and store them separately.

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Servicing

THIS PRODUCT SHOULD BE SERVICED EVERY 6 MONTHS. If the product fails a service, **do not** use. Defective items and parts must be replaced before re-use.

- This product should be serviced by a reputable e-cigarette dealer. Please retain a copy of your guarantee and provide dealers with the guarantee for servicing.

- If this product fails a service, is broken, or otherwise malfunctions: **do not** use this product, and dispose of this product appropriately.

Cleaning

- Clean the product regularly, particularly the mouthpiece.
- To clean the product wipe with a dry cloth. **Do not** clean the device with detergent or other cleaning fluids.
- Where necessary, take the product for a service to a reputable e-cigarette dealer with the guarantee. (See section: **Servicing**)

SAVE THESE INSTRUCTIONS!

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