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SMOK®



RPM40
User Manual

Introduction

Have you ever imagined a special vape device combining the advantages of both pod devices and box mods? Now the RPM40 appears as you required! It is small in size but has a battery capacity of 1500mAh and a power range of 1W-40W for you to adjust. The internal IQ-R chip is a new one, shortening the firing time to 0.001S, and charging time to two hours. Besides, the newly designed RPM Mesh 0.4Ω Coil is designed for the best flavor and excellent vapor production. Innovation keeps changing the vaping experience!

The Kit Includes

- 1 x RPM40 Device (1500mAh)
- 1 x RPM Standard Pod (RPM Mesh 0.4Ω Coil Preinstalled) (4.3ml)
- 1 x RPM Nord Pod (Nord DC 0.6Ω Coil Preinstalled) (4.5ml)
- 1 x USB Cable
- 1 x User Manual

Specifications

Size:	25*25*99mm
Weight:	99g
Standby Current:	<140uA
E-liquid capacity(Empty Pod):	5ml
Firing Time:	0.001S
Input voltage:	3.3V-4.2V
Output voltage:	0.5V-4.1V

Output wattage:	1W-40W
Charging Current:	1.0A (Max)
Charging Voltage:	5V
Output Mode:	Watt
Resistance Range:	0.2Ω-2.50Ω
Overcharge Voltage:	4.3V
Overdischarge Voltage:	2.4V

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.

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

Warranty

RPM40 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/>.

SMOK Hearty Service

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

Components



How to Replace Coil:

Pull out the old coil and then install a new one in the pod.



Attention

1. Before using please read the manual carefully.
2. Please avoid getting the e-liquid into your mouth directly.
3. To avoid e-liquid penetrating into the device and shortening its life-circle, please remove pod if the device is not going to be used for a long period.
4. Please refill the pod when the e-liquid is nearly used out to avoid dry-burning of the pod.
5. Please do not drop, throw or mishandle this product as the outer shell or inner components may become damaged.
6. In order to prolong the operation of your product, please keep it away from excessive temperature and humid environment.
7. Please keep this product away from children and pregnant women.

LEGAL DISCLAIMER

Underage sale is prohibited. Depending on your country/region's legal smoking age. 18+ and over 21+ in other countries/regions.

WARNING

This product is not intended for use by persons under legal smoking age, nonsmokers, women who are pregnant or breastfeeding, or persons with or at risk of heart disease, high blood pressure, diabetes, or taking medicine for depression or asthma.



Appendix 1 Key Function

Key	Function
Fire Key	Fast click 5 times in 2s – Power On/Off Fast click 3 times – Lock or unlock vape Function Hold on – Vape
UP	Click Down – Increase the wattage
DOWN	Click Down – Reduce the wattage
UP + DOWN	Lock or unlock the wattage – adjust function
Fire Key + UP	Adjust subject color
Fire Key +DOWN	Clear puff number

Appendix 2 Screen Prompts

Prompts	Details
BATTERY LOW	The battery voltage is lower than 3.3V or current battery level can't support the set wattage.
NO ATOMIZER	No pod is installed
OHMS TOO LOW	Resistance is lower than 0.2Ω
OHMS TOO HIGH	Resistance is higher than 2.5Ω
ATOMIZER SHORT	Short circuit has been detected.
PCBA TOO HOT	The temperature of PCBA is too high.