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› DotMod DotPod S Pod System Kit User Manual

dotMod DotPod S

DotMod DotPod S Pod System Kit User Manual

Model: DotPod S

INTRODUCTION

This manual provides detailed instructions for the safe and efficient use of your DotMod DotPod S Pod System Kit. Please read this manual thoroughly before operating the device and keep it for future reference.

The DotMod DotPod S Pod System Kit is designed for a flavorful MTL (Mouth-to-Lung) and RDL (Restricted Direct-to-Lung) vaping experience, combining ease of use with optimal performance in a compact and stylish design.



Image: The DotMod DotPod S Pod System Kit in its grey color variant, showcasing its sleek design.

PACKAGE CONTENTS

Ensure all items listed below are present in your package:

- 1 x DotMod DotPod S Mod Battery Carrier
- 1 x DotMod DotPod Pod Tank 1.0 Ohm
- 1 x DotMod DotPod Pod Tank 0.8 Ohm
- 1 x USB Type-C Charging Cable
- 1 x User Manual

SETUP

1. Charging the Device

Before first use, fully charge the integrated 800mAh battery.

1. Connect the provided USB Type-C charging cable to the charging port on the device.
2. Connect the other end of the cable to a suitable USB power source (e.g., wall adapter, computer USB port).
3. The 4 integrated LEDs will indicate the current charge status. Once fully charged, the LEDs will indicate completion. The device supports a charging current of up to 2 Amperes for quick charging.

2. Filling the Pod

The DotPod Pods have a 2ml liquid capacity and feature a convenient side-fill system.

1. Remove the pod from the device. It is held in place by a magnetic Plug&Play connection.
2. Locate the silicone stopper on the side of the pod.
3. Carefully open the stopper to reveal the filling port.
4. Insert the nozzle of your e-liquid bottle into the filling port and slowly fill the pod with up to 2ml of e-liquid.
5. Close the silicone stopper firmly to prevent leaks.
6. *Important:* For first-time use or with a new coil, allow the filled pod to stand for at least 5-10 minutes before vaping to ensure the coil is fully saturated. This prevents dry hits and extends coil life.

3. Attaching the Pod

Once filled, reattach the pod to the device.

- Align the pod with the magnetic connection port on the top of the device.
- The magnets will securely pull the pod into place.

OPERATING INSTRUCTIONS

Vaping

The DotMod DotPod S features an integrated automatic draw activation.

- Simply inhale through the ergonomic mouthpiece to activate the device and begin vaping.
- The device will automatically adjust the wattage between 9 and 18 Watts based on the installed pod (0.8 Ohm or 1.0 Ohm).

Battery Level Indication

The 4 integrated LEDs on the device indicate the current battery charge level. Refer to the following guide:

- **4 LEDs:** 75-100% battery
- **3 LEDs:** 50-75% battery
- **2 LEDs:** 25-50% battery
- **1 LED:** 0-25% battery (recharge soon)



Image: A display of DotMod DotPod S devices in different color options, highlighting the compact form factor.

MAINTENANCE

Replacing the Pod/Coil

The DotPod S uses integrated coil pods, meaning the entire pod is replaced when the coil performance degrades.

1. When you notice a burnt taste, reduced vapor production, or diminished flavor, it's time to replace the pod.
2. Pull the old pod firmly from the device.
3. Dispose of the old pod responsibly.
4. Take a new DotPod S pod (either 0.8 Ohm or 1.0 Ohm, depending on your preference).
5. Fill the new pod with e-liquid as described in the "Setup" section.
6. Insert the new pod into the device until it clicks magnetically into place.
7. Remember to prime the new coil by letting it sit for 5-10 minutes after filling.

Cleaning

Regular cleaning helps maintain optimal performance and extends the lifespan of your device.

- Wipe the device body with a soft, dry cloth.
- If any e-liquid condensation or leakage occurs around the pod connection area, gently wipe it clean with a cotton swab or a slightly damp cloth. Ensure the area is completely dry before reinserting the pod.
- Do not submerge the device in water or use harsh cleaning agents.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No vapor production / Device not firing	• Low battery • Pod not properly inserted • Coil issue (burnt or faulty) • No e-liquid in pod	• Charge the device. • Ensure pod is fully seated and connected. • Replace the pod. • Refill the pod.
Burnt taste	• Coil not primed • E-liquid level too low • Coil needs replacement	• Allow new coil to saturate for 5-10 minutes after filling. • Refill the pod. • Replace the pod.
Leaking from pod	• Silicone stopper not fully closed • Overfilled pod • Condensation • Damaged pod	• Ensure stopper is securely closed. • Avoid overfilling. • Wipe away condensation. • Replace the pod.
Weak vapor / Poor flavor	• Low battery • Coil nearing end of life • Insufficient e-liquid	• Charge the device. • Replace the pod. • Refill the pod.

SPECIFICATIONS

Component	Specification
DotMod DotPod S Mod	
Dimensions	106.5mm x 24.7mm x 14.4mm
Connection	Magnetic Plug&Play
Weight	59g
Battery	Integrated 800mAh
Output Wattage	9 – 18 Watts
Charging	USB Type-C (up to 2A)
DotMod DotPod S Pod (0.8 Ohm)	
Material	PCTG

Component	Specification
Connection	Magnetic Plug&Play
Fill Volume	2ml
Coil Resistance	0.8 Ohm
Filling System	Side-Fill
DotMod DotPod S Pod (1.0 Ohm)	
Material	PCTG
Connection	Magnetic Plug&Play
Fill Volume	2ml
Coil Resistance	1.0 Ohm
Filling System	Side-Fill

IMPORTANT SAFETY INFORMATION

- This product is nicotine-free.
- Keep out of reach of children and pets.
- Do not expose the device to extreme temperatures, direct sunlight, or water.
- Use only the provided USB Type-C cable for charging.
- Do not use if the device or pod is damaged.
- Dispose of electronic waste responsibly according to local regulations.

WARRANTY AND SUPPORT

Specific warranty information for the DotMod DotPod S Pod System Kit is not provided in this manual. Please refer to the product packaging or contact your retailer or the manufacturer directly for warranty details and customer support. For further assistance or technical support, please visit the official dotMod website or contact their customer service.

