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INNOKIN Kroma-Z

Innokin Kroma-Z Pod Mod User Manual

Electronic Vaporizer Starter Kit

1. PRODUCT OVERVIEW

The Innokin Kroma-Z is a versatile and compact pod mod system designed for both Mouth-to-Lung (MTL) and Restricted Direct-to-Lung (RDL) vaping. It features a 3000mAh internal battery, adjustable wattage up to 40W, and utilizes Innokin's popular Z-Coils. This manual provides detailed instructions for safe and effective use of your Kroma-Z device.

What's in the Box

Please check the contents of your Innokin Kroma-Z kit:

- 1 x Kroma-Z Mod
- 1 x Kroma-Z Pod (2ml)
- 1 x 0.8Ω Z-Coil (Pre-installed)
- 1 x Spare 0.3Ω Z-Coil
- 1 x Extra Drip Tip
- 1 x USB Type-C Charging Cable
- 1 x Quick Start Guide (User Manual)

Contents:

1. Kroma Z Mod
2. Kroma Z Pod (2 ml)
3. 0.8 Ω Z Coil (pre-installed)
4. Spare 0.3 Ω Z Coil
5. Extra Drip Tip
6. USB-C Charging Cable
7. Quick Start Guide (User Manual)
8. MTL Precision Airflow Ring



Image: The complete contents of the Innokin Kroma-Z kit, including the Kroma-Z Mod, Kroma-Z Pod (2ml), 0.8 Ohm Z Coil (pre-installed), Spare 0.3 Ohm Z Coil, Extra Drip Tip, USB-C Charging Cable, and Quick Start Guide.

2. SETUP GUIDE

2.1. Charging the Device

Before first use, ensure your Kroma-Z is fully charged. Connect the provided USB Type-C cable to the charging port at the bottom of the device and plug the other end into a suitable USB power source (e.g., wall adapter, computer USB port). The battery indicator on the LCD screen will show charging progress.

3000mAh Battery with Type-C Quick Charge

Charge the large and long lasting 3000mAh battery quickly with a USB type-C cable!



Image: The Kroma-Z features a 3000mAh internal battery for extended use. It supports fast charging via its USB Type-C port, allowing for convenient and quick recharging.

2.2. Coil Installation

The Kroma-Z uses Innokin Z-Coils. A 0.8Ω Z-Coil is pre-installed, and a spare 0.3Ω Z-Coil is included.

1. Remove the pod from the Kroma-Z mod.
2. Twist the base of the pod to unlock and remove the old coil (if replacing).
3. Align the new Z-Coil with the grooves in the pod base and push it firmly into place. Ensure it is fully seated.
4. Twist the pod base back to lock the coil.



Easy Filling

Easily fill the pod with 4.5ml of your favorite e-liquid without having to removing it from the body (2ml TPD version also available)



All New 0.3ohm 30-40W RDL Z-Coil!

The Kroma-Z wattage is adjustable from 6-40 watts to take full advantage of the entire Z-Coil line including the all new 0.3ohm 30-40W RDL Z-Coil!

Image: To install a coil, align the coil with the base of the pod and push it firmly into place. Ensure the coil is fully seated to prevent leaks and ensure proper connection.

2.3. Filling the Pod with E-liquid

The Kroma-Z pod has a 2ml e-liquid capacity.

1. With the pod attached to the mod, locate the silicone fill tab on the side of the pod.
2. Gently lift the silicone tab to expose the fill port.
3. Insert the nozzle of your e-liquid bottle into the fill port and slowly fill the pod. Avoid overfilling.
4. Securely close the silicone tab to prevent leaks.
5. After filling a new coil, wait at least 5 minutes before vaping to allow the e-liquid to fully saturate the coil. This prevents dry hits and extends coil life.



Easy Filling

Easily fill the pod with 4.5ml of your favorite e-liquid without having to removing it from the body (2ml TPD version also available)



All New 0.3ohm 30-40W RDL Z-Coil!

The Kroma-Z wattage is adjustable from 6-40 watts to take full advantage of the entire Z-Coil line including the all new 0.3ohm 30-40W RDL Z-Coil!

Image: The Kroma-Z pod features an easy top-fill system. Locate the fill port on the side of the pod, open the silicone plug, and fill with your preferred e-liquid. Close the plug securely after filling.

2.4. Attaching the Pod to the Mod

The Kroma-Z pod attaches magnetically to the mod.

1. Ensure the coil is properly installed and the pod is filled.
2. Align the pod with the top of the Kroma-Z mod.
3. The magnets will pull the pod into place, securing it firmly.

Solid and Secure Connection



Push up against the eliquid fill tab to remove pod.

The solid magnetic and locking tab pod connection improves precision and stability.

Image: The pod attaches securely to the Kroma-Z mod via a strong magnetic connection. Simply align the pod with the mod and it will snap into place.

3. OPERATING INSTRUCTIONS

3.1. Power On/Off

- To turn the device **ON**: Press the fire button 3 times rapidly.
- To turn the device **OFF**: Press the fire button 3 times rapidly. The screen will display "System Off".

3.2. Adjusting Wattage

The Kroma-Z has an adjustable wattage range of 6.0W to 40W.

- Use the '+' and '-' adjustment buttons located below the screen to increase or decrease the wattage.
- The device features Smart Coil ID, which automatically suggests a suitable wattage range for the installed coil. You can adjust within this range to find your preferred setting.



Image: The Kroma-Z features a clear LCD screen that displays essential information such as current wattage, battery level, coil resistance, and puff count. The device intelligently identifies the coil's resistance and suggests a suitable wattage level.

3.3. Airflow Control

The Kroma-Z features an external airflow control slider, allowing you to customize your draw from a tight MTL to a more open RDL.

- Locate the airflow slider on the side of the device.
- Slide it left or right to increase or decrease the airflow.
- Experiment with different settings to find your preferred draw and vapor production.



Image: Adjust the airflow to your preference using the external slider. This allows for a versatile vaping experience, from a tight Mouth-to-Lung (MTL) draw to a more open Restricted Direct-to-Lung (RDL) draw. Different drip tips are included for optimal MTL and RDL experiences.

3.4. Vaping

Once the device is charged, the coil is installed and saturated, and the pod is filled and attached:

- Press and hold the fire button while inhaling from the mouthpiece.
- Release the fire button when you finish inhaling.

4. MAINTENANCE

4.1. Coil Replacement

Coils are consumable parts and need to be replaced regularly, typically every 1-2 weeks, depending on usage and e-liquid type. You will notice a decrease in flavor, vapor production, or a burnt taste when the coil needs changing. Refer to section 2.2 for coil

installation steps.

4.2. Cleaning

- Pod:** Periodically remove the pod and rinse it with warm water (without the coil installed). Ensure it is completely dry before re-installing a coil and filling with e-liquid.
- Mod:** Wipe the mod body with a soft, dry cloth. Clean the magnetic connection points and the coil contact pins on the mod with a cotton swab to ensure good conductivity.

4.3. Battery Care

- Avoid fully discharging the battery frequently.
- Do not expose the device to extreme temperatures (hot or cold).
- Use only the provided USB Type-C cable or a certified equivalent for charging.

5. TROUBLESHOOTING

Issue	Possible Cause	Solution
No Vapor / Device Not Firing	Device off, low battery, coil not installed correctly, faulty coil.	Turn on device (3 clicks), charge battery, re-install coil, replace coil.
"Check Atomizer" / "No Coil" Message	Coil not detected, poor connection, faulty coil.	Ensure coil is fully seated, clean contact pins on mod and coil, try a new coil.
Burnt Taste	Coil not saturated, coil needs replacement, wattage too high.	Wait 5 minutes after filling new coil, replace coil, lower wattage.
Leaking from Pod	Coil not installed correctly, fill tab not closed, worn seals, overfilling.	Ensure coil is fully seated, close fill tab securely, replace pod if seals are damaged, do not overfill.
Battery Not Charging	Faulty cable, dirty charging port, faulty device.	Try a different USB-C cable, clean charging port, contact support if issue persists.

6. SPECIFICATIONS

Feature	Detail
Brand	INNOKIN
Model	Kroma-Z
Wattage Range	6.0W - 40W
Battery Capacity	3000mAh (Internal)
Tank Capacity	2ml (UK/EU Compliant)
Coil Compatibility	Innokin Z-Coil Series
Charging Port	USB Type-C

Feature	Detail
Body Material	Magnesium Alloy
Dimensions (Package)	14.4 x 8.3 x 5 cm
Weight (Package)	230 g

7. WARRANTY AND SUPPORT

For warranty information, technical support, or any product-related inquiries, please contact INNOKIN directly through their official website or the retailer where you purchased the device. Keep your proof of purchase for warranty claims.

Legal Disclaimer

This item has no nicotine, no e-liquid. The following warning applies when the product is used with nicotine-containing e-liquid:
This product contains nicotine which is a highly addictive substance. Keep this product out of the reach of children.

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Related Documents - Kroma-Z

 <p>INNOKIN® ZENITH NEX Quick Guide</p>	<p><u>Innokin ZENITH NEX Tank Quick Guide</u></p> <p>A comprehensive quick guide for the Innokin ZENITH NEX vape tank, detailing its components, how to fill it, replace the coil, and providing technical specifications. Includes important usage and safety information.</p>
	<p><u>Innokin EQ Pod System: How to Fill and Activate Boost Mode</u></p> <p>A guide to filling the Innokin EQ pod system and activating its boost mode. Learn how to use your Innokin EQ device safely and effectively.</p>
	<p><u>Innokin Zenith Pro Quick Start Guide: Setup and Usage</u></p> <p>A comprehensive guide to setting up and using the Innokin Zenith Pro vape tank, including coil installation, filling, and airflow adjustment. Learn how to get started with your new device.</p>
	<p><u>Innokin Endura V Quick Guide: Safety, Battery Care, and Specifications</u></p> <p>Comprehensive quick guide for the Innokin Endura V vaping device, covering safety guidelines, battery care instructions for internal and replaceable batteries, product specifications, and protections.</p>

 ENDURA V PRO Quick Guide	<p><u>Innokin Endura V Pro Quick Guide: Features, Operation, and Safety</u></p> <p>A comprehensive quick guide for the Innokin Endura V Pro, detailing its components, how to fill and use the pod system, adjust airflow and wattage, charging instructions, and important safety precautions. Includes specifications and troubleshooting for common warnings.</p>
 KLYPSE PRO Quick Guide	<p><u>Innokin Klypse Pro Quick Guide: Setup, Operation, and Safety</u></p> <p>A comprehensive quick guide for the Innokin Klypse Pro, covering pod filling and installation, device operation, wattage adjustment, charging, safety precautions, and technical specifications. Includes multilingual instructions.</p>