

KROMA 217

Here's a quick guide on how to use your new device.



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Components

- Z Force Tank [5ml / 2ml(TPD)]
- Power [] x3 Button (Vape / Select in Menu)
- Operating Screen
- + Button
- Button
- USB-C Charging Port
- Slide-to-open battery door and battery slot

Z Force Tank

- Tip
- Top cap
- Replaceable glass
- Chimney
- Coil
- Adjustable airflow
- 510 Connection

First Time Use

1. Fill The Tank
IMPORTANT: Wait at least 5 minutes for the new coil to saturate with e-liquid after filling.

2. Adjust The Airflow
 Adjust the airflow to a comfortable draw and ENJOY YOUR VAPE!

Coil Replacement

- Unscrew the Tank Base.
- Remove the Pre-Installed Coil.
- Install the New Coil.
 *Reverse direction of Step 1.

Operating Screen

- Wattage/Voltage Lock: Hold [] + [] at the same time to unlock.
- [COIL+] Screen:
 - Battery level
 - Wattage/Voltage
 - Puff Timer
 - Puff Count
 - Coil Resistance
 - Voltage Output
 - Wattage Output
- [POWER] Screen:
 - Screen Timeout (5 -180 seconds)
 - Vape Cutoff (3-18 seconds)
 - Device ID #
 - Factory Reset
 - Exit to OP Screen

Device Control

- Access Menu: Hold + + at the same time

- Power mode: Standard Wattage or Voltage Output.
- Coil+ mode: sends a pulse of current through your coil at the end of every puff to increase your coil's lifespan.
- When flavor becomes muted, use Refresh to pulse the coil at 40% of your vaping wattage. This draws liquid into the coil and deters residue build-up.

- Secondary Screen: + + at the same time

- Battery Level
- Coil Resistance
- Puff Count
- Clear Puff Count

Important

- If you have a pacemaker, please seek advice from your doctor before using this device.
- Keep contacts clean of debris / e-liquid.
- Keep tank at least 1/3 full for best longevity and flavors.
- Do not vape if tank is empty.
- If there is a burnt taste, replace coil immediately.
- Replace coil when there is a reduction in flavour or vapour.

Charging & Safety

- Gently insert TYPE-C USB cable correctly.
- Charge with a certified 5V wall charger and included TYPE-C USB cable.
- Do not leave device charging unattended.
- Do not store device with a depleted battery.
- Keep at least 1/2 charged when not in use.
- Always check coils for recommended wattage range.

Protections

When the battery voltage is lower than 2.7V, the device will not power on.

- LOW VOLT** Warning is displayed when battery voltage is lower than 3.3V. Battery voltage is shown on the secondary screen. **Solution:** Charge the device.
- CHECK COIL** Warning is displayed when the tank/pod/coil is not connected properly or the coil resistance is not supported (>3.5). **Solution:** Check the connection and reconnect the tank/pod or replace the coil.
- TIME OUT** Warning is displayed when the Puff time exceeds the set Vape Cutoff time. **Solution:** Vape Cutoff time is set through the Menu.
- HIGH TEMP** Warning is displayed when the PCB Temperature exceeds 90°C. **Solution:** Wait for the PCB to return to a safe temperature.
- COIL SHORT** Warning is displayed when there is a short-circuit in the coil and output is disabled. **Solution:** Check the tank/coil and replace the coil.
- LOW RES** Warning is displayed and output is disabled when the coil resistance is <0.05. **Solution:** Check the tank/coil and replace the coil.

Automatic Screen Timeout: The display will power off according to the TIMEOUT set in the Menu. To reactivate, press any button or connect a powered Type-C USB cable.

Automatic Wattage Decrease: When the battery power is low, the device will automatically reduce the output wattage. Please recharge the device to continue vaping.

Specifications

Device Dimensions	132*45*30mm
Tank Capacity	5ml / 2ml(TPD)
Minimum / Maximum Wattage	External 18650 battery: 6.0-80W External 21700 battery: 6.0-100W External 20700 battery: 6.0-100W
Charging Current	5V/1.7A