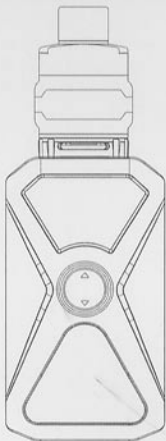


**XLUM™**



**Manufacturer Information**

Designed and Manufactured by KangerTech  
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**Contact Information In Eu**

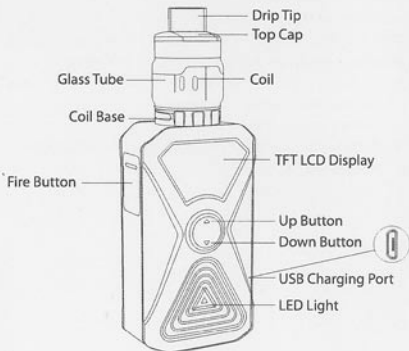
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Thank you for choosing KangerTech Products!

The XLUM Kit by KangerTech is equipped with a smooth adjustable airflow system and a 4.5mL capacity tank with replaceable bulb glass tube. The slide-to-open top filling system makes juice filling much easier. It is powered by replaceable dual 18650 batteries with a maximum output wattage of 200W. Enjoy the fun and freshness given by XLUM!

Diagram:



In the Kit:

- 1 x XLUM Tank (4.5mL)
- 1 x XLUM Mod
- 1 x R2-OCC NiCr 0.40hm Coil
- 1 x R8-OCC NiCr 0.20hm Coil
- 1 x Replaceable Bulb Glass (4.5mL)
- 1 x Set of Sealing Rings
- 1 x Micro USB Cable
- 1 x Manual

Specification:

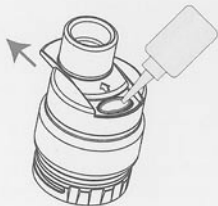
**XLUM Tank:**  
Length: 39mm  
Diameter: 28mm  
Weight: 50g  
Capacity: 4.5mL

**XLUM Mod:**

Length: 48mm  
Width: 30mm  
Height: 86mm  
Weight: 120g  
Wattage Power: 10W - 200W  
Output Voltage: 0.0V - 8.0V  
Battery: Dual 18650 Batteries  
Display: TFT LCD Display  
Thread: 510 Thread  
Coil Resistance: 0.05 Ohm - 3.0 Ohm  
Output Modes: Wattage Mode/TC- Ni / TC-Ti / TC-SS  
Temperature Control Range: 100 C - 315 C / 200°F - 600°F  
Charging: Micro-USB, DC 5V/2A(Max)

### Filling Juice:

1. Slide open the cap and fill the juice into the tank;



(1)

2. Close the cap.



(2)

### Operation:

1. **Switch on/off:** Quickly press the fire button 5 times within 2S to switch on the device. Then the KangerTech logo appears on the display and the horse race lamp below lights on at the same time. After 5S, the horse race lamp lights off and the main interface is displayed, showing time, wattage/temperature, battery level, voltage, resistance and vaping time. In the switch-on state, quickly press the fire button 5 times within 2S to switch off the device.
2. **Mode Switch:** In the main interface, press the fire button 3 times within 2S to switch the working modes in the sequence of POWER Mode->TC-NI->TC-Ti->TC-SS.
3. **POWER Mode:** In the POWER Mode, the interface displays the wattage that can be regulated between 10.0W-200W by pressing the up or down button below the display (pressing and holding the up or down button can speed up the regulation).
4. **TC Mode:** The main interface displays the temperature that can be regulated between 200°F -600°F (100°C-315°C) in the sequence of 200°F ->600°F ->100°C ->315°C ->200°F by pressing the up or down button below the display (pressing and holding the up or down button can speed up the regulation).
5. **Setting Mode:** In the state of main interface, press the fire button and the up button at the same time to enter the setting menu. In the setting interface, press the up or down button to select the items to be regulated(CLOCK->BRIGHTNESS->LANGUAGE->FLASH->LIGHT SWITCH->LIGHT CONTROL->POWER SAVE->EXIT). Select an item and press the fire button to enter its regulation interface.

- a. **CLOCK:** Set the display time on the main interface. Press the fire button to switch the hour or minute setting and press the up or down button to regulate the hour or minute. After regulation, press and hold the fire button to exit.
- b. **BRIGHTNESS:** Press the up or down button to regulate the brightness in the range of 1~100%. After regulation, press and hold the fire button to exit.
- c. **LANGUAGE:** Press the up or down button to switch between Chinese and English. After selecting the language, press and hold the fire button to exit.
- d. **FLASH:** Press the up or down button to select your favorite flash. After selecting the flash, press and hold the fire button to exit.
- e. **LIGHT SWITCH:** Press the up or down button to switch on/off the LED light effect. After regulation, press and hold the fire button to exit.
- f. **LIGHT CONTROL:** Press the up or down button to select your favorite LED light effect. After selection, press and hold the fire button to exit.
- g. **POWER SAVE:** Press the up or down button to switch on/off the power save mode. Under the power save mode, the display lights off when vaping and you can press the up or down button to wake up the display. After selection, press and hold the fire button to exit.
- h. **EXIT:** After the setting is finished, press the fire button to exit from the setting interface.
- 6. **LED Light Effect:** When switching on the device, the horse race lamp lights on for 5S; when vaping, the LED light turns on according to the light effect setting.

- 7. **Lock/Unlock:** Press the up and down buttons at the same time, then the up and down buttons will be locked and the screen will display "LOCK". In the same way, the up and down buttons can be unlocked and the screen will display "UNLOCK".
- 8. **Change Coil:** When the atomizer is reconnected, the device can automatically detect the change and the screen will display "NEW" and "SAME". Press the down button to select "NEW" for the new coil or press the up button to select "SAME" for the same coil.
- 9. **Charging:** Directly use the micro USB port to charge. The charging current should be no more than 2000mA. During charging, the red LED light turns on and the battery charging status is shown on the display. The white LED light turns on when fully charged.

#### Protection:

- 1. **Overuse Protection:** When a puff takes more than 10S, the battery will automatically shut off output and "OVERTIME" will be the screen.
- 2. **Short Circuit Protection:** When the device is short circuited or the coil resistance is less than  $0.05\Omega$ , there will be no output during puffing and "ATOMIZER SHORT" will be displayed on the screen.
- 3. **Open Circuit Protection:** If the atomizer/coil is not connected during output, "CHECK ATOMIZER" will be displayed on the screen.
- 4. **High Temperature Protection:** If the temperature of the PCBA board exceeds  $70^{\circ}\text{C}$ , "TEMP HIGH" will be displayed on the screen when vaping.

5. Low Voltage Protection: If the voltage of either battery is lower than 3.2V, "LOW POWER" will be displayed on the screen when pressing the fire button.
6. High Resistance/Low Resistance Protection: The screen will display "HIGH RESISTANCE" or "LOW RESISTANCE" when the resistance value is more than 3.00ohm or less than 0.050ohm.

#### Warning

1. Do not charge the device outdoors or near water.
2. Do not use this device for anything other than vaping.
3. Do not swallow the e-liquid.
4. Disassemble the device will invalidate your warranty.
5. Do not look into the drip tip while vaping to prevent juice from spitting in your eyes.
6. Do not use the device while driving.
7. Do not dispose battery to fire or use it in extreme temperature.
8. Suitable temperature range of using is 5-45 degree.
9. This device is not designed to be a smoking cessation device.
10. Use the provided tank and battery as a kit and do not use with other tank or battery separately.
11. Switch off the device when put into your pocket to prevent accidental firing.

12. This device is designed for adults. It should not be used by children under the age of their local smoking or vaping laws, women who are pregnant, or those suffering from illness that could be worsened by the use of this product. Keep all components away from children and pets.
13. This device should be repaired by qualified person only.
14. If you have an adverse reaction in the use of this product, stop using it immediately and seek medical assistance.
15. Nicotine E-liquid, which is highly addictive substance, can be used in this product.
16. If the device drops down, check the device is not loose, there is no leakage of e-liquid, and the mouthpiece is not damaged. Ensure that no parts are cracked or deformed before reuse.