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› GEEKVAPE L200 Classic Kit (Aegis Legend 2 Classic) Instruction Manual

## GEEKVAPE L200 Classic Kit

# GEEKVAPE L200 Classic Kit (Aegis Legend 2 Classic) Instruction Manual

Model: L200 Classic Kit | Brand: GEEKVAPE

## INTRODUCTION

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The GEEKVAPE L200 Classic Kit, also known as the Aegis Legend 2 Classic, is a powerful and durable vaping device designed for an enhanced user experience. It features a 1.08-inch TFT color screen, a maximum output of 200W, and supports dual 21700 or 18650 batteries for extended usage. The kit includes the 6.5ml GEEKVAPE Z Max Tank with top airflow design and is compatible with GEEKVAPE M series coils. Built with new tri-proof technology, it boasts IP68 water, dust, and shock resistance, ensuring reliability in various environments.



Image: The GEEKVAPE L200 Classic Kit, showcasing its design and included Z Max Tank.

## PRODUCT PARAMETERS

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# Boosting Mode.

# 1.08" Full Screen Display.



Image: Detailed product parameters for the GEEKVAPE L200 Classic Kit, including output power, current, voltage, charging port, atomizer resistance, battery specification, display screen, operating temperature, storage temperature, relative humidity, and cooling mode.

- **Output Power:** 5W-200W
- **Maximum Output Current:** 45A
- **Maximum Output Voltage:** 12V
- **Charging Port:** Type-C
- **Resistance Range:** 0.1 ohm - 3 ohm
- **Battery Specification:** External dual 21700/18650 batteries (not included)
- **Display Screen:** 1.08 inch, TFT color screen
- **Operating Temperature:** 0°C ~ 45°C
- **Storage Temperature:** -20°C ~ 60°C
- **Relative Humidity:** 45%RH ~ 75%RH
- **Cooling Mode:** Natural Cooling

## WHAT'S IN THE BOX

- 1x L200 Classic Mod (battery not included)
- 1x GEEKVAPE Z Max Tank (6ml capacity)

- 1x Coil Tool
- 1x Spare Parts Pack
- 1x Spare Glass Tube (4ml capacity)
- 1x USB Type-C Cable
- 1x GEEKVAPE M 0.14ohm Coil (Pre-installed, 60-80W)
- 1x GEEKVAPE M 0.2ohm Coil (Spare, 70-85W)
- 2x 18650 Battery Adapters

## SETUP GUIDE

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### 1. Battery Installation

The L200 Classic Mod requires two external 21700 batteries. If using 18650 batteries, insert them into the provided 18650 battery adapters first. Open the battery compartment cover located at the bottom of the device, insert the batteries according to the polarity indicators (+/-), and securely close the cover.



Image: Illustration of the battery compartment showing dual 21700 batteries and an icon indicating the 18650 battery adapter.

### 2. Coil Installation

1. Unscrew the base of the Z Max Tank.
2. Carefully pull out the old coil (if any) and dispose of it.
3. Insert a new GEEKVAPE M series coil into the tank, ensuring it is firmly seated.
4. Screw the tank base back on.



Image: Different types of GEEKVAPE M series coils, including M0.14, M0.3 Dual, M0.2 Triple, and M0.15 Quadra coils.

### 3. E-liquid Filling

1. Twist the top cap of the Z Max Tank counter-clockwise to open the filling ports.
2. Insert the nozzle of your e-liquid bottle into one of the filling ports and fill the tank. Avoid filling into the central

airflow tube.

3. Close the top cap by twisting it clockwise until secure.
4. After filling, allow the tank to stand for at least 5-10 minutes to ensure the coil is fully saturated with e-liquid. This prevents dry hits and extends coil life.



Image: A visual guide demonstrating the process of refilling the Z Max Tank with e-liquid by removing the top cap.

## 4. Tank Attachment

Screw the filled Z Max Tank onto the 510 connector of the L200 Classic Mod. Ensure it is finger-tight, but do not overtighten.

**Important Note:** We recommend using a tank with a base diameter of less than 33mm to prevent overhang and ensure proper fit.



Image: A diagram illustrating the recommended maximum tank base diameter of 33mm to prevent overhang on the mod.

## OPERATING INSTRUCTIONS

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### 1. Power On/Off

- To power on the device, press the fire button 5 times rapidly.
- To power off the device, press the fire button 5 times rapidly. The screen will indicate "Power Off".

### 2. Adjusting Wattage

Use the "+" and "-" adjustment buttons located below the screen to increase or decrease the wattage. The wattage range is 5W to 200W. Adjust the wattage according to your coil's recommended range for optimal performance.

### 3. Screen Display

The 1.08-inch TFT color screen displays essential information such as current wattage, coil resistance ( $\Omega$ ), voltage (V), amperage (A), and puff counter (C).



Image: A detailed view of the 1.08-inch TFT color screen, showing power output, resistance, voltage, and puff count.

#### 4. Boosting Mode

The L200 Classic features a Boosting Mode that automatically adjusts the power to the maximum output for the installed coil, aiming to produce larger vapor clouds. Refer to the device menu for activating or deactivating this mode.



Image: The device screen indicating "Boosting Mode Max" is active, suggesting enhanced power output.

#### 5. Accidental Press Protection Lock

To prevent accidental firing or adjustments, the device includes a lock mechanism. Use the dedicated lock switch on the side of the mod to engage or disengage the lock. This enhances safety during transport.

#### 6. Airflow Adjustment

The Z Max Tank features adjustable top airflow. Rotate the airflow control ring located at the top of the tank to customize your draw from tight to airy.

#### 7. Charging

Connect the included USB Type-C cable to the charging port on the device and to a suitable power source. The screen will display the charging status. For optimal battery life and safety, it is recommended to charge external batteries using a dedicated external battery charger.

### MAINTENANCE

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#### 1. Cleaning the Tank

Regularly disassemble the Z Max Tank and rinse all components (except the coil) with warm water. Allow them to air dry completely before reassembly. This helps maintain flavor purity and prevents e-liquid residue buildup.

## 2. Coil Replacement

Coils are consumable parts and need to be replaced periodically, typically every 1-2 weeks depending on usage and e-liquid. Replace the coil when you notice a burnt taste, reduced vapor production, or diminished flavor. Follow the coil installation steps in the Setup Guide.

## 3. Battery Care

- Always use high-quality, undamaged 21700 or 18650 batteries.
- Inspect battery wraps for tears or damage. Do not use damaged batteries.
- Store batteries in a safe, non-conductive container when not in use.
- Avoid overcharging or over-discharging batteries.

## 4. IP68 Rating (Water, Dust, Shock Resistance)

The L200 Classic Kit is designed with IP68 rating, making it resistant to water, dust, and shocks. While durable, it is not indestructible. Avoid intentional submersion in water or exposing it to extreme conditions. Ensure the USB port cover is securely closed to maintain water resistance.



Image: The GEEKVAPE L200 Classic Kit shown in various scenarios highlighting its IP68 water, dust, and shock resistance features.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
<b>Device Not Turning On</b>	Low battery, incorrect battery installation, device locked.	Charge batteries, check battery polarity, unlock device (5 clicks of fire button or use lock switch).
<b>"No Atomizer" Message</b>	Tank not properly connected, faulty coil, dirty 510 connection.	Ensure tank is screwed on tightly, replace coil, clean 510 connector on both mod and tank.
<b>"Low Battery" Message</b>	Batteries are depleted.	Recharge or replace batteries.
<b>Burnt Taste / Reduced Vapor</b>	Coil is worn out, insufficient e-liquid, wattage too high.	Replace coil, ensure tank is filled and coil is primed, reduce wattage.

Problem	Possible Cause	Solution
<b>E-liquid Leaking</b>	Coil not installed correctly, seals damaged, overfilling, incorrect e-liquid viscosity.	Check coil installation, inspect O-rings and replace if damaged, avoid overfilling, use appropriate e-liquid.

## SAFETY INFORMATION

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- This product is intended for adult users only. Keep out of reach of children and pets.
- Do not use this device if you are pregnant, breastfeeding, or have underlying health conditions.
- This product does not contain nicotine or e-liquid. Use only with compatible e-liquids.
- Always use genuine GEEKVAPE coils and components.
- Do not expose the device to extreme temperatures, direct sunlight, or corrosive substances.
- Avoid dropping or subjecting the device to severe impact, despite its shock resistance.
- Do not attempt to disassemble or modify the device, as this will void the warranty and may cause malfunction or injury.
- Dispose of batteries and the device responsibly according to local regulations.

## WARRANTY AND SUPPORT

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For warranty information and customer support, please refer to the warranty card included in your product packaging or contact your retailer or GEEKVAPE directly through their official website. Please retain your proof of purchase for warranty claims.