Eleaf

Mini Pod-25

User Manual

Shenzhen Eleaf Technology Co., Ltd.
Room 1101, Building 1, Shenzhen Software Park, Nanshan District, Shenzhen, China
Email: info@eleaf.com
www.eleaf.com

Made in China

Safety Tips

Keep Out of Reach: Keep the device and all accessories out of reach of children and pets to prevent accidental ingestion or injury.

Do Not Modify: Do not attempt to modify, disassemble, or repair the device. Unauthorized modifications may compromise safety and void the warranty.

Battery Safety: Use only compatible batteries. Improper battery use can lead to overheating, leakage, or explosion. Do not short-circuit the battery or expose it to extreme temperatures.

Charging Safety: Use only the provided charging cable and a compatible charger. Do not overcharge the battery. Do not charge in extreme temperatures or near flammable materials.

Liquid Safety: Avoid exposing the device to water, other liquids, or moisture. If the device gets wet, do not attempt to charge it until it is completely dry.

Heating Safety: Do not touch the heating coil or chamber directly after use, as they may be hot. Allow the device to cool before handling.

Storage: Store the device in a cool, dry place when not in use. Avoid prolonged exposure to direct sunlight or high temperatures.

Discontinue Use: If you experience any unusual reactions or discomfort, discontinue use immediately and consult a medical professional.

Age Restriction: This product is intended for adult use only. Do not sell to minors.

Proper Disposal: Dispose of the device and its components in accordance with local regulations for electronic waste.

Stop Use: If the device shows signs of damage, overheating, or malfunction, stop using it immediately.

Specifications

Dimensions	90.5 × 22.5 × 14.5 mm
Capacity	2 ml
Battery	1000 mAh
Charging Port	Type-C
Resistance	0.6Ω
Wattage	15–25 W

Product Overview

Pod Installation

Magnetic Connection: Align the pod with the magnetic connection on the device and gently push it in. The magnets will secure the pod in place.

Check Fit: Ensure the pod is properly seated and the magnets have engaged for a secure connection.

Avoid Force: Do not force the pod if it does not fit easily. Misalignment may damage the magnetic connection.

Charging

Charging Port: Use the Type-C port located at the bottom of the device.

Charging Time: A full charge takes approximately 1 hour.

Charging Indicator: The LED indicator will show charging status.

Battery Life: A full charge provides approximately 1000 mAh of capacity.

Vaping

Activation: Press the fire button 5 times quickly to activate the device.

Adjustment Buttons Introduction: Press plus button 3 times quickly to enter power adjustment mode. Press minus button 3 times quickly to enter resistance adjustment mode. Press plus button 5 times quickly to lock/unlock the buttons.

Power Adjustment: Press plus button 3 times quickly to enter power adjustment mode. Press plus button to increase power, press minus button to decrease power. Press fire button 3 times quickly to confirm the adjustment.

Resistance Adjustment: Press minus button 3 times quickly to enter resistance adjustment mode. Press plus button to increase resistance, press minus button to decrease resistance. Press fire button 3 times quickly to confirm the adjustment.

Puff Mode: Press plus button 3 times quickly to enter puff mode. Press plus button to increase puff mode, press minus button to decrease puff mode. Press fire button 3 times quickly to confirm the adjustment.

Puff Mode Introduction: Puff mode 1: 2 puffs per 1 second. Puff mode 2: 3 puffs per 1 second. Puff mode 3: 4 puffs per 1 second. Puff mode 4: 5 puffs per 1 second. Puff mode 5: 6 puffs per 1 second. Puff mode 6: 7 puffs per 1 second. Puff mode 7: 8 puffs per 1 second. Puff mode 8: 9 puffs per 1 second. Puff mode 9: 10 puffs per 1 second. Puff mode 10: 11 puffs per 1 second.

Puff Mode Interface: In power mode, choose puff mode, press button 3 times quickly to enter puff mode interface. Press button 3 times quickly to exit puff mode interface. Press button 3 times quickly to confirm the puff mode.

Puff Mode Interface Introduction: Puff mode 1: 2 puffs per 1 second. Puff mode 2: 3 puffs per 1 second. Puff mode 3: 4 puffs per 1 second. Puff mode 4: 5 puffs per 1 second. Puff mode 5: 6 puffs per 1 second. Puff mode 6: 7 puffs per 1 second. Puff mode 7: 8 puffs per 1 second. Puff mode 8: 9 puffs per 1 second. Puff mode 9: 10 puffs per 1 second. Puff mode 10: 11 puffs per 1 second.

Puff Mode Interface Introduction: 1 Puff mode 2 Puff mode 3 Puff mode 4 Puff mode 5 Puff mode 6 Puff mode 7 Puff mode 8 Puff mode 9 Puff mode 10

Pumping Function: Long Press 5 Times and Lock the Device (Off).

Pod Maintenance

Pod Maintenance Cycle: 1 Month

Pod Maintenance Cycle	Normal	Frequent	Heavy
Cotton Replacement	1 Month	2 Weeks	1 Week
Coil Replacement	2 Months	1 Month	2 Weeks

Troubleshooting

Adjustment Failure Introduction: Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly. **Adjustment Failure Introduction:** Step pressing 3 times quickly.

Pod Not Installed: Ensure the pod is properly installed and the magnetic connection is secure.

Pod Not Recognized: Check the pod for damage and ensure it is the correct pod for this device.

Pod Not Heating: Check the battery level and ensure the pod is properly installed