LAISIMO

Model: L1

200W

TEMPERATURE CONTROL MOD

▼

USER MANUAL

DIRECTORY

LAISIMO L1 200W brings the vape world to new heights. Featuring the latest technology and intuitive temperature control mechanics, LAISIMO L1 200W achieves a max output of 200 watts for even bigger vapor. Cloud chasers rejoice—LAISIMO L1 200W is here!
▶ Please read the instruction manual carefully before use.

TECHNICAL PARAMETERS:

Variable Wattage Range: 5.0W -200.0W
Output Voltage Range: 0.5V -7.5V
Atomizer Ohm Range: 0.05 ohm - 2.5 ohm (supports regular kanthal, NI200, TI, and SS wires)
Battery Voltage Range: 6.2V - 8.4V
Temperature Adjustment Range: 100-300°C / 212-572°F
Battery: Two 18650 high-drain batteries

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MAIN FEATURES:

★ Max Power 200W
★ Bluetooth For Setting (Download our APP from laisimo.com and get connected with your smartphone)
★ Upgrade Function And Change Wallpaper By USB (USB PORT Not For Charging)
★ Both Wattage And Temp Adjustment In Temp Control Mode
★ Temperature Control Adjustment
★ Low Voltage Protection
★ Low Resistance Protection
★ Input High Voltage Warning
★ Output Short-Circuit Protection
★ Reverse Battery Protection
★ Overheating Prevention

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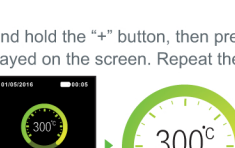
OPERATION INSTRUCTIONS:

BATTERY INSTALLATION

Please install the battery before use. to ensure correct installation, follow these instructions: open the battery panel, insert battery into battery slot with the positive and negative poles aligned as illustrated; ensure ribbon is wrapped around battery to make removal of the battery easier. To remove the battery, pull on the loose end of the ribbon to lift the battery out of its slot.

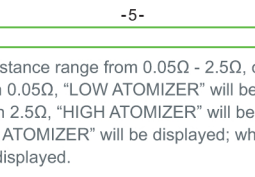**-3-**

TURN DEVICE ON/OFF

Once batteries are installed, the device enters into "TURN OFF MODE" with "LAISIMO" logo displayed. Press fire button 5 times consecutively within 3 seconds to turn on device. Then you can see home page: Output wattage(in wattage mode)/Temperature(in temp control mode), battery level, date, time, atomizer resistance, mode choice, output voltage, 🔟 🔟 🔟. Without an atomizer installed, output voltage will read 0.00V and resistance will read 0.00Ω. If you press fire button without an atomizer installed, "CHECK ATOMIZER" will be displayed. Press fire button 5 times consecutively in 3 seconds to turn off device."system off" will then read on display.

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LOCK AND UNLOCK

When the device is on, press and hold the "+" button, then press FIRE BUTTON to lock the device, "LOCKED" will be displayed on the screen. Repeat the same operation to make it unlocked.

300°C
Locked

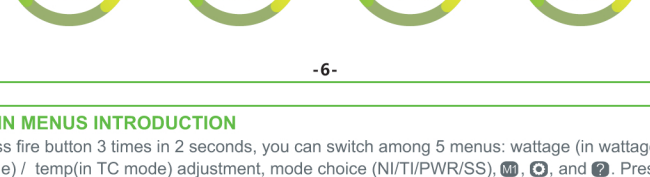#### INITIAL RESISTANCE CHECKING AND RESISTANCE RANGE

Press and hold the "-" button, then press fire button to check atomizer initial resistance. "SET RESISTANCE 0.000" which is the atomizer's initial resistance, will be displayed for 2 seconds.

300°C
Set
Resistance
0.000

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This device supports only resistance range from 0.05Ω - 2.5Ω, otherwise device will not fire. When resistance is lower than 0.05Ω, "LOW ATOMIZER" will be displayed and will not fire; when resistance is higher than 2.5Ω, "HIGH ATOMIZER" will be displayed will not fire; when there is no atomizer, "CHECK ATOMIZER" will be displayed; when atomizer shorts, "ATOMIZER SHORT" will be displayed.
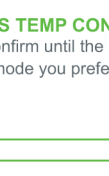
Note: When installing a new atomizer, please check the atomizer's initial resistance first, and make sure the new atomizer is cold otherwise it can not read resistance accurately.

300°C
Low
Atomizer

300°C
High
Atomizer

300°C
Check
Atomizer

300°C
Atomizer
Short

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MAIN MENUS INTRODUCTION

Press fire button 3 times in 2 seconds, you can switch among 5 menus: wattage (in wattage mode) / temp(in TC mode) adjustment, mode choice (NI/TI/PWR/SS), 🔟, 🔟, and 🔟. Press the "+" or "-" button to select the menu, once selected, the menu color will become red, then press fire button to confirm.

SWITCHING AMONG PWR MODE,TI,NI200,AND SS TEMP CONTROL MODE

Select the mode choice menu, then press fire button to confirm until the mode choice menu is flashing, now by press"+" or"-"button, you can select the mode you prefer,then press the fire button to confirm.

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🔟 MENU INTRODUCTION (memorial function)

Select the 🔟 menu, then press the fire button to confirm until the 🔟 is flashing, by pressing"+" or"-" button, you can choose from m1, m2,m3,m4,m5.

🔟 MENU INTRODUCTION

Select the 🔟 menu, then press the fire button to confirm. by pressing"+" or"-", you can select the sub-menu you would like to set, press the fire button to confirm until selected sub-menu is flashing, now you can press the"+" or"-" menu to increase or decrease, then press the fire button to confirm your setting.

The sub-menus include:

NI working time: 10S-20S
TI working time: 10S-20S
SS working time: 10S-20S
PWR working time: 5S-10S
Screen brightness: 10%-100%
Screen turn dark: 5S-10S
Screen turn off: 5S-20S

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Bluetooth: Turn/Off (shortcut keys to turn on/off bluetooth: press "+" & "-" button at the same time)
Time: Time Setting
Date: Date Setting
Max puff: 0-1000 puffs (0 means unlimited puffs)
Wallpaper: Customize the second and third pictures into your family pictures etc as you like as your wallpaper. The first wallpaper can not be changed.

Note: You can replace the second and third pictures into your family pictures etc as you like as your wallpaper. The first wallpaper can not be changed.

Font color: WHITE, BLUE, BLACK, ORANGE, GREEN
Bluetooth sleep time: 5min-30min
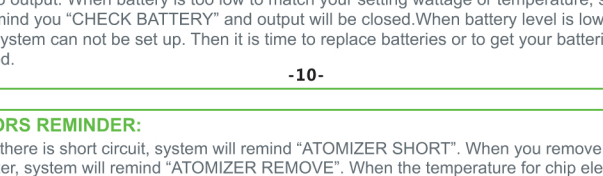NI power: 5W-70W
TI power: 5W-70W
SS power: 5W-70W

*Note:You can adjust wattage in menus:
NI power/ TI power/ SS power*

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🔟 MENU INTRODUCTION:

Select the 🔟 menu, then press the fire button to confirm, by pressing"+" or"-" button, you can see the company and product introduction, if you would like to exit, press the fire button please.
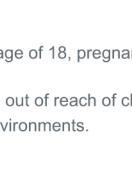
BATTERY CHANGE REQUIREMENTS:

When battery level is lower than 6.2V, system will remind you of "LOW BATTERY" and no output. When battery level is higher than 6.4V, system will remind you of "HIGH BATTERY" and no output. When battery is too low to match your setting wattage or temperature, system will remind you "CHECK BATTERY" and will not output but no output.When battery level is lower than 5.4V, system can not be set up. Then it is time to replace batteries or to get your batteries charged.

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ERRORS REMINDER:

When there is short circuit, system will remind "ATOMIZER SHORT". When you remove an atomizer, system will remind "ATOMIZER REMOVE". When the temperature for chip electronic components are overheating, system will remind "HIGH TEMPERATURE". When it comes to the max puffs you set for per day, system will remind Reach Set Puffs; When a puff time is over than NI workingtime/ SS workingtime/ TI workingtime/ PWR workingtime you set, system will remind "WORK OVERTIME".

300°C
work
overtime

PUFF TIME:

If the coil is TI, NI200, OR SS, working at temperature mode, max time for one puff is 20s. If it is kantal wire, max time for one puff is 10s. If it is out of this range, system will remind you of "WORK OVERTIME" and output will be closed.

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TIPS:

Please read user manual carefully before use.
1: This device is not suitable for persons under the age of 18, pregnant or nursing women, persons at risk of depression or asthma.
2: This device may include small parts. Please keep out of reach of children and pets.
3: Do not store the unit in excessively hot or cold environments.
4: Do not abuse or leave this device unattended.

Limited 90-Day Warranty
Improper use will void the warranty.
More information about warranty please refer to warranty card.

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