

DM201说明书文档


尺寸: 50*80mm

材质: 封面封底157g哑粉纸; 内页105g哑粉纸


工艺: 4C+封面封底专金, 骑马钉 (按从左往右顺序排页), 封面封底覆哑膜

页数: 16P

PANTONE:871C



THELEMA
DNA 250C



LOST VAPE®

SAFETY WARNING & INSTRUCTIONS

Please read this leaflet carefully before using the product and keep the product in a safe place.

1.Warning For Vulnerable Consumer Groups: The sale and use of e-cigarettes is prohibited for people under the age of 21. The use of e-cigarettes and liquids during pregnancy and breastfeeding, or by a non-smoker is not recommended. Keep this e-cigarette and its components out of the reach of children.

2.Battery Caution: Do not expose the device to extreme temperatures. Do not disassemble the device to service it without Lost Vape's recommendation. This is a high end and powerful device capable of providing a high voltage to the atomizer. We recommend only using a pair of married 18650 batteries(not included) in a proper manner.

3.Atomizer Caution: Don't over-tighten the atomizer onto the 510 connector, the atomizer should be snugged, not tightened. Over-tightening may cause damage to the threading and the delrin insulator.

4. Verify The Authenticity: Please verify that the product is an authentic Lost Vape product before purchasing it. Fake and shoddy products may damage your personal health. To verify the product, please refer to <https://lostvape.com/anti-counterfeit/> and follow the steps described in the New Verification System. If you have any questions, please contact us by email, phone or our website to get help.

5.Contacts: For further questions or inquiries, please contact Lost Vape at support@lostvape.com or visit our website: www.lostvape.com.

6.Warranty: The THELEMA DNA 250C mod is covered by a 6-month warranty from the date of purchase. Please check our Warranty Guidelines for further information.

MAIN FEATURE

- POWERED BY EVOLV FIRMWARE UPGRADABLE DNA 250C BOARD
- 200W MAX OUTPUT POWER
- TEMPERATURE ADJUSTMENT
- USB ON-THE-GO CHARGE
- 18650 DUAL CELLS(Not Included)
- PUFF REPLAY

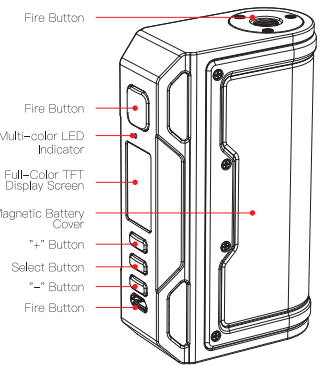
STANDARD PACKAGE

1 X THELEMA DNA250C BOX MOD 1 X USB Connecting Cable
 1 X USB On-The-Go Adaptor 1 X Warranty Card
 1 X User Manual

BASIC PARAMETERS

Dimension	56.1*27*92.6 mm
Weight	200g
Battery	Dual 18650 Lithium Battery (Not Included)
Input Voltage	6.0V-8.4V

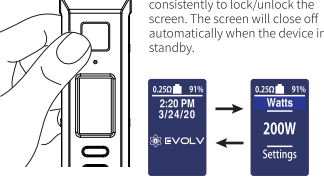
COMPONENTS OVERVIEW



BASIC OPERATION

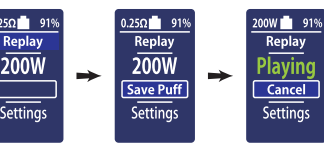
LOCK/UNLOCK SCREEN

Press the fire button 5 times consistently to lock/unlock the screen. The screen will close off automatically when the device is in standby.



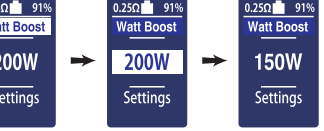
PUFF REPLAY

1. Find your perfect puff
 2. Select save puff
 Then the device will provide the same level of performance and consistency on all subsequent puffs. Disable Replay to resume normal operation or find a new puff to save. If Replay cannot be enabled the coil is not compatible.



WATTS BOOST

The THELEMA DNA 250C supports Boost functionality when not used with a temperature sensing atomizer to briefly increase the initial power output at the start of a puff.



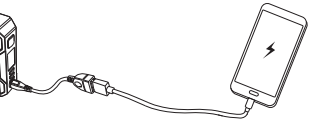
ESCRIBE

Escribe is a software package used to configure, monitor and modify the operation of your DNA 250C. It installs on a Windows or Mac computer and connects to your DNA 250C using the USB port. Escribe has a separate manual and tutorials which can be found on Evolv's site.

CHARGING AND USB ON-THE-GO

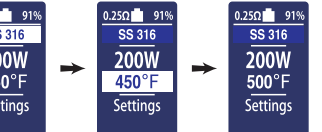
1. Charging: The DNA 250C has a built-in 2A USB charger. It automatically detects the type of USB power supply it is connected to, so it can be plugged into standard PC USB ports or higher power chargers. The max charge current is based on the cell capacity as programmed in Escribe.

2. USB On-The-Go: The DNA 250C supports USB On-The-Go. An OTG adapter may be plugged into the Micro USB port on the device to charge any other device capable of charging via USB.



TEMPERATURE CONTROL

The DNA 250C board directly measures and limits the temperature of the heating coil during operation. By preventing the coil from becoming too hot regardless of fluid, wicking or airflow, a variety of undesirable situations can be prevented.



ERROR MESSAGES

No Atomizer: The DNA 250C board does not detect an atomizer.

Check Atomizer: The DNA 250C board has detected a large resistance change during operation, the atomizer has shorted out, or the atomizer resistance is incorrect for the power setting.

Check Battery: The battery is deeply discharged and needs to be changed, or is damaged. If this happens, the DNA 250C board will not fire the atomizer. The Check Battery message will continue to display for a few seconds after attempting to fire the device. Users should remove and replace the battery.

Shorted: The atomizer or wiring is short-circuited.

Ohms Too High: The resistance of the atomizer coil is too high for the current wattage setting. If this happens, the DNA 250C board will continue to fire, but will not be able to provide the desired wattage. The Ohms Too High message will continue to display for a few seconds after the end of the puff.

Temperature Protected: The heating coil reached the maximum allowed temperature during the puff. If this happens, the DNA 250C board will

continue to fire, but will not be able to provide the desired wattage.

Weak Battery: The battery needs to be charged, or a higher amp rated battery needs to be used. If this happens, the DNA 250C board will continue to fire the atomizer, but will not be able to provide the desired wattage. The Weak Battery message will continue to display for a few seconds after the end of the puff.

Return To Researcher: The DNA 250C board has reached a limit configured by a researcher. Contact the research institution that issued the device.

Too Hot: The DNA 250C board has on board temperature sensing. It will shut down and display this message if the internal board temperature becomes excessive.

Conditions NOT covered under the warranty

- Warranty is expired
- Normal wear and tear
- Damage caused by improper operations
- Products purchased lower than MSRP or from unauthorized vendor.
- Accidental damage, faults caused by negligent use, lack of maintenance or neglect it

6-Month Warranty
from the date of purchase

WARRANTY REGISTRATION CARD

Please contact support@lostvape.com for mailing address.

Model Number&Name: _____

Package Serial No.: _____

Print Name: _____

Date of Purchase: _____

Store Name: _____

E-mail: _____

Alleged Defects: _____

Return Address: _____

My signature below acknowledges that I have read, fully understand, and accept this limited warranty agreement.

Signature: _____

Date: _____

Please send this card with copy of dated register receipt, and mail support@lostvape.com with the original package to referred address.

Instagram: @lost_vape

Facebook: @lost_vape

Website: www.lostvape.com