

250C

materials.

Paranormal DNA

for power sharing.

PARANORMAL

implementation of dual

1. INTRODUCTION
The Paranormal DNA 250C is the highly advanced edition of the Paranormal

series, boosting in power with the integration of Evolv's latest DNA 250C Color Chipset while maintaining the beloved chassis design and luxury

board with down-throttled power, featuring an incredible 98% output efficiency rating, tremendous range from 1 to 200 watts, new puff replay feature to maintain preferred puffs, and couple with USB On-The-Go feature

Continuing the legacy of developing luxurious and elegant design, the Paranormal DNA 250C is machined out of die-cast Zinc Alloy with stainless steel faceplate and buttons, genuine leather battery door and customized side panels. The Paranormal DNA 250C is able to reach 200watts with the

18650 batteries.

In order to satisfy and spare vapers' needs and time, Los DNA 250C provides preset profiles in Nickel (Ni200), Stainless Steel (SS) coil builds for ready to go.

Fire Button

Programmable Multicolor LED Indicator Full Color TFT Screen Display

Up Button Select Button Down Button USB Port/On-The-Go (Charging & Update Firmware)

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PARANORMAI 3. MAIN FEATURES

\* Puff Replay \* USB On-The-Go Charger \* Body Material: Die Cast Zinc Alloy

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and an integrated 2A charger.

Operating Range

Temperature Limit Input Voltage,unloaded Input Current

Screen On Current Quiescent Current

Efficiency

Footprint Thickness

Screen

PARANORMAI Specifications

Absolute Limits

PARANORMAI 5. ESCRIBE

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excessive.

8. PUFF REPLAY

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in proper manner.

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risk

for battery recycling.

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10. WARRANTY LOST VAPE Pare

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9. CHARGING AND USB ON-THE-GO

The DNA

7. ERROR MESSAGES

Output Current,instantaneous penk

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DNA 250C ka

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5. ESCRIBE Escribe is a software package used to configure, monitor and modify the operation of your DNA 250C. It installs on a Windows PC 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.

6. DISPLAY OF DNA 250C
To wake the device from power off state, tap the Fire button. To generate vapor, press the Fire button. To change the wattage setting for more or less vapor, click or hold the Up and Down buttons.

Display The DNA 250C has a full color 80 x 160 pixel TFT screen

0.00V

The DNA 250C will indicate a variety of error states.

Check Atomize he DNA does not detect an atomizer, the atomizer has shorted out, or the atomizer resistance is incorrect for the power setting.

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

Shorted: The atomizer or wiring are short circuited.

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

message will continue to display for a few seconds after the end of puri.

Ohms Too Highte resistance of the atomizer coil is too high for the current wattage setting. If this happens, the DNA 250C 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 purit.

Temperature Protectide heating coil reached the maximum allowed temperature during the puff. If this happens, the DNA 250C 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 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

Return To Researcheme DNA has reached a limit configured by a

8. PUFF REPLAY
Puff Replay is a new feature on the DNA 250C that allows the user to save and play back puffs. The use of a temperature sensitive material is required such as Nickel, Stainless, Titanium, or other material that increases in resistance when heated. Puff Replay works in either temperature protection or wattage control modes and will also prevent dry hits when used with wattage control.
To use Puff Replay set the device to the desired power level and operate it permally. Once a satisfying puff is achieved, activate Puff Replay to replay.

normally. Once a satisfying puff is achieved, activate Puff Replay to replay the last puff on all subsequent uses. Puff length is not a factor and the user will not be limited to the length of the previous puff. Disable Puff Replay to resume normal operation or find a new puff to save. If Puff Replay cannot be enabled the coil is not compatible.

Charging the Batteries

Internal Charging 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. External charging (Recommended) we batteries from device. Follow charging instructions with using charger.

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. Charging starts and stops automatically and OTC charging will not over-drain the DNA 250C.

women who are pregnant or breast feeding, or people with or at risk of heart disease, high blood pressure, hypertension, diabetes, or taking medicine for

depression of astinina.

2. This products is sold purely for recreational purpose, it is not a smoking cessation product and has not been tested as such.

3. Please ensure this product is kept away from extreme high and low temperatures and moist environment while in use or stored.

4. The manufacturer is not responsible for any damage or personal injury caused by inappropriate, incorrect or irresponsible use of the device. Use of any illegal or prohibited products with this device will void the warranty. 5. Do not over-lighten the atomizer onto the 510 connector, the atomizer should be snug, not tight. over-tightening may cause damage to the threading and the delrin

6. This is a high end and powerful device capable of providing a high voltage tithe atomizer. We recommend only using the dual 18650 batteries

7. Due care and attention must be followed when using this mod. This is for experienced vapers with extensive knowledge of how electronic devices work along with access to the appropriate safety tools. Please ensure proper precautions are taken when using these devices as to not cause damage and/or harm to the atomizer, device, or yourself. Use at your own right.

A. Battery safety is very important. If you remove the battery from the device, please store it in a dry place, at room temperature, and away from direct sunlight. The batteries should never be left unattended while charging. Please take extra care when you removing/replacing the battery. Always dispose of batteries in a safe manner, into a designated containers

LOST VAPE Paranormal DNA 250C are covered by a 6 months limited warranty from the date of your retail purchase. The warranty will be void if there are any signs that the product has been physically damaged, dropped or abused in any way.

Patent Pending
Designed and Manufactured by LOST VAPE LTD.
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For warranty issues, please contact LOST VAPE official distributors for their warranty and return policy. LOST VAPE's v

not apply to products purchased through unauthorized vendors.

device.

1. This device is intended for users over the age of 18,

following safety recommendations before using this

Too Hoffhe DNA 250C has onboard temperature sensing. down and display this message if the internal board temperature becomes

250C will indicate a variety of error states

http://www.evolvapor.com/ http://www.evolvapor.com/manuals/EScribeManual.pdf

tomizer Resistance,cold

Power Down Current

Output Current, continuous Atomizer Resistance, temperature sensing wire, cold Atomizer Resistance, Kanthal wire

Output Power Output Voltage

\* Output Power: 1Watt-200Watts

Powered By Evolv Firmware Upgradable DNA 250C Board 18650 Cells Setup For Long-Lasting Power \* Theme Designer Software/Customizable User Interface \* Temperature Limit: 200°F-600°F

> \* Gun Metal And Stainless Steel Finishes \* Electroplating Paintwork Firms Appearance \* Included Customized Panels \* Customized Leather Panel Wraps With Foam Cushion \* Flip-Open Bottom Battery Sled For Battery Replacement \* Spring Loaded Nickel Plated Brass Center Pin

\* Integrated 2A Onboard Charger \* Dimensions: 91.5mm\*55mm\*27.5mm

4. EVOLV DNA 250C
The DNA 250C is a power regulated digital switch-mode DC-DC converter for personal vaporizers. It features Evolv's patented Wattage Control, Temperature Protection, Puff Replay, Preheat, full color TFT screen, On-The-Go USB, Reverse Polarity Protection, an onboard programmable multicolor LED, waterproof onboard buttons, and a real-time clock. Evolv's EScribe software and Theme Designer software can be used to fully customize all aspects of the interface and monitor the user experience. The DNA 250C runs on two lithium ion batteries, and features battery monitoring and an integrated 2A charger.

unimum Vatt

2Volts

5Amps

See Graph See Graph

200°F 12.0 Volts

Typical

.150hm .250hm

450°F 14.8Volts 12.0Amps

16.5mA 8.5mA

28uA 98%

.79" x 27.5"/20mmx70mm .33"/8.5mn

9"80x160pixel Full Color TFT

Minimum

0.02 Ohm

Output Power

raphs show the output power range
as a function of the coil resistance

open 2004 250C kanthal Power Extended

open 2004

2. STANDARD PACKAGE 1 x Paranormal DNA250C Device 1 x Paranormal User Manual 1 x Customized Side Panels 1 x USB Connecting Cable 1x USB On-The-Go Adaptor

utilizes Evolv's most

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DNA

Lost Vape Paranormal 00), Titanium (Ti) and

PARANORMAL

This panel remover is used to take off the wood/carbon fiber panels.

Firstly, press the remover to the panel until it holds tight.

**Note:** Certain customized edition panels (Resin or Stab Wood etc.) are pre-installed which are not removable.

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Max 400Watts

10.0Volts

See Graph See Graph

600°F 16.8Volts 30.0Amps

Max 70.0Amps

8.0 Ohm

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Low

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It will shut

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Secondly, pull it backward to take the panel out.

510 Atomizer Connector

advanced



## \*Powered By Evolv Firmware Upgradable DNA 250C Board \*Dual 18650 Cells Setup For Long-Lasting Power \*Theme Designer Software/Customizable User Interface \*Temperature Limit: 200°F-600°F \* Output Power: 1Watt-200Watts \* Puff Replay \* USB On-The-Go Charger \* Body Material: Die Cast Zinc Alloy PARANORMAL

 Gun Metal And Stainless Steel Finishes \* Electroplating Paintwork Firms Appearance Included Customized Panels \* Customized Leather Panel Wraps With Foam Cushion \* Flip-Open Bottom Battery Sled For Battery Replacement \* Spring Loaded Nickel Plated Brass Center Pin \* Integrated 2A Onboard Charger \* Dimensions: 91.5mm\*55mm\*27.5mm PARANORMAL Γ 4. EVOLV DNA 250C
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Efficiency PARANORMAL Specifications .79" x 27.5"/20mmx70mm .33"/8.5mn .9"80x160pixel Full Color TFT Footprint Thickness 15.54a Absolute Limits Minimum Max 70.0Amps Output Current, instantaneous penk Atomizer Resistance,cold 0.02 Ohm 8.0 Ohm PARANORMAL Output Power
The following graphs show the output power range of the DNA 250C as a function of the coil resistance 250C kanthal DNA 250C kanthal Po E PARANORMAL 5. ESCRIBE SESCRIBE Escribe is a software package used to configure, monitor and modify the operation of your DNA 250C. It installs on a Windows PC 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.

http://www.evolvapor.com/ http://www.evolvapor.com/manuals/EScribeManual.pdf PARANORMAL 13 DISPLAY OF DNA 2500 To wake the device from power vapor, press the Fire button. To c off state, tap the Fire button. vapor, press the Fire button. To change the wattage setting for more or less vapor, click or hold the Up and Down buttons. Display The DNA 250C has a full color 80 x 160 pixel TFT screen 0.00V PARANORMAL 14 7. ERROR MESSAGES The DNA 250C will indicate a variety of error states.

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To generate

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Puff Replay is a new feature on the DNA 250C that allows the user to save and play back puffs. The use of a temperature sensitive material is required such as Nickel, Stainless, Titanium, or other material that increases ir resistance when heated. Puff Replay works in either temperature protection or wattage control modes and will also prevent dry hits when used with wattage control. with

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device. This device is intended for users over the age of 18, and not by minors, women who are pregnant or breast feeding, or people with or at risk of heart disease, high blood pressure, hypertension, diabetes, or taking medicine for depression or asthma.

2. This products is sold purely for recreational purpose, it is not a smoking cessation product and has not been tested as such.

3. Please ensure this product is kept away from extreme high and low temperatures and moist environment while in use or stored. PARANORMAL 4. The manufacturer is not responsible for any damage or personal injury caused by inappropriate, incorrect or irresponsible use of the device. Use of any illegal or prohibited products with this device will void the warranty. 5. Do not over-tighten the atomizer onto the 510 connector, the atomizer should be a controlled that the the thirt products are the controlled to the controlled that the contro snug, not tight, over-tightening may cause damage to the threading and the delrin Industrial to tright. Over-tightering may cause damage to the threating and the definitionsulator.

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RISK.

Battery safety is very important. If you remove the battery from the device, please store it in a dry place, at room temperature, and away from direct sunlight. The batteries should never be left unattended while charging. Please take extra care when you removing/replacing the battery. Always dispose of batteries in a safe manner, into a designated containers

IO. WARDMAIT

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For warranty issues, please contact LOST VAPE official retailers an distributors for their warranty and return policy. LOST VAPE's warranty does not apply to products purchased through unauthorized vendors.

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PARANORMAL

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risk

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for battery recycling.

PARANORMAL 10. WARRANTY