Cover

DOVPO®

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NICKEL

230W
DUAL
18650

18+ | RoHS | CE | ✓ | ♻

MADE IN CHINA

User Manual

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7. Factory Reset
Hold "–" while installing batteries to reset the device to factory default settings.

8. Please use MicroUSB cable to charge the battery, the device supports 5V-2A fast charging.
Warning: Please do not use the device while it's charging the batteries.

9. Safety & Warnings
No Atomizer or the atomizer has an open circuit: "Check Atomizer"

Atomizer has an short circuit: "Atomizer Shorted"

Input Voltage too high: "High Battery"

Input Voltage too low: "Check Battery"

Unbalanced Batteries used: "If screen shows"

"Un-balance", please change your batteries to two married 18650 high-drain batteries.

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WARNING

1. Please use all accessories as intended to avoid damage to your device.

2. When not using your device for a long period of time, please take out the batteries from the device.

3. Should damage occur, please do not attempt to repair by yourself. Use any available warranty, or contact a professional for repairs.

4. Please keep this product and accessories away from children.

5. To clean the device, use only a slightly damp towel, and do not allow moisture to get inside of the device.

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NICKEL

Fire Button
0.96" TFT Color Screen
"+" & "-" Buttons
MicroUSB Port
Battery Door

Specifications

- **Material:** Zinc Alloy
- **Size:** 90.6 x 56.6 x 28.0mm
- **Power Range:** 10W–230W
- **Temperature Range:** 100-310℃ / 200-600℉
- **Display:** 0.96" TFT color screen
- **Input Voltage:** 6.4V – 8.4V
- **Output Voltage:** 1.0v – 7.5v
- **Resistance:** 0.1ohm– 3.0ohm
- **Battery:** 2 x 18650 High-drain Battery
- **Charging:** Micro USB 5V/2A

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Operation Guide

Warning: Please use only high-drain 18650 batteries from a reputable brand. Always use married batteries from same brand, bought together, charge and discharge at the same time.

1. On/Off
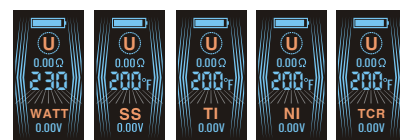Install 2 x 18650 High-drain batteries, the device will be powered on. Press fire button 5 times in 2 seconds to power the device on/off.

2. Select Working Mode
Press fire button 3 times quickly to select settings, selected setting will be highlighted in red. Press "+" or "–" Button to select and press fire button to confirm settings.
① WATT – POWER MODE
② SS – TEMPERATURE CONTROL UNDER STAINLESS STEEL WIRE
③ Ti – TEMPERATURE CONTROL UNDER TITANIUM WIRE
④ Ni – TEMPERATURE CONTROL UNDER NICKEL WIRE
⑤ TCR - TEMPERATURE COEFFICIENT OF RESISTANCE

① WATT ② SS ③ Ti ④ Ni ⑤ TCR

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3. Power Mode Settings
Select Working Mode as WATT, press fire button to confirm, then Preheat settings will be highlighted, press "+" or "–" to select H(Hard), S(Soft), N(Normal) or U(User). Then press fire button to confirm settings.

If you confirm USER mode, you can set preheat time from 0.10s–9.99s and preheat power from 10.0w–230.0w

Hold fire button to confirm settings.

In main screen, you can also hold both "+" button and fire button to change preheat settings.

In main screen, hold both "–" button and fire button to check battery level for each battery.

4. Temperature Control Settings
Select Working Mode as SS/NI/TI/TCR, you can select temperature unit from Celsius to Freiheit, confirm by pressing fire button.
If you select TCR Mode, confirm by pressing fire button, then adjust TCR value, press/hold "+" / "–" button to adjust value, hold fire button to confirm.
In Temperature Control Mode, hold both "+" button and fire button to adjust preheat power and time. Hold fire button to confirm settings.

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In Temperature Control Mode, both "+", "–" and fire button to read or lock resistance, make sure the coil is under room temperature.
Please make sure you understand TCR values if you need to use TCR function.

5. Lock/Unlock Settings
In main screen, hold both "+" & "–" buttons to lock the settings. Repeat the process to unlock.

6. In main screen, hold both "–" & Fire Button to check battery level of each battery.

A

B