125L*75Wmm 折页

Background Light

There are five color options for the LED light behind the bubbler: white, green, blue, red, purple and an off option. Click power button three times quickly to change between colors.



The Don is a portable E Rig for you to enjoy anywhere. Be sure to put the sleeve on the monthpiece when you are on the go, so that the water does not leak and the mouthpiece will be

Cleaning

Preparation: Remove mouthpiece base.

- . Clean carb cap and glass mouthpiece by soaking in alcohol. Rinse clean with water.
- 2. Clean threads and connector in the base with a
- 3. Use the cup-removal tool to take the quartz cup out, then clean the cup with a cotton swab.
- 4. To clean the atomizer, unscrew from base, and drop the fully assembled atomizer into alcohol for
- *Be careful removing the atomizer after it was just used, it will be hot to the touch. Allow time to
- connected with the base. Make sure the threads 5. All parts of the water tank is datachable. Pull in and connector is clean. Screw the atomizer until out and take it apart into pieces.
- 6. Clean other parts of the airpath with a g-tip. 2. NTC Error: The atomizer may not connect well WARNING: After cleaning, allow all parts to with the base. Try to rescrew the atomizer. thoroughly dry before use. (alcohol is flammable 3. Low Power: You have to get your Don charg-*Do not get the atomizer base wet - it's electric
- *Do NOT attempt to disassemble the atomize 4. Shorted: Atomizer is screwed too tight. before submerging fully assembled into alcohol. Lossen it a little bit.
 - 5. Get water into the mouth: You have filled the bubbler with too much water. Fill it no more than

1. No Atomizer: It means the atomizer is not well

6. Vapor not as big as expected: Set the temperature higher. Check if the mouthpiece and the bubbler is well connected to make sure the

Warranty

Your purchase of The Don includes a lifetime warranty on all its parts.

Each Don is hand tested in our US warehouse before shipping to ensure

Be sure to scratch and scan the OR code located on the box of this device to collect rewards and activate your warranty. This lifetime warranty applies to customers within the United States only. Please contact us directly at support @thekindpen.com if you are outside of the US.

Thank you for purchasing The Kind Pen. #BeKind & Take It EZ. For more information, please visit www.thekindpen.com

@@the_kindpen





Introduction

Charging

1. Fully charge The Don with included USB-C Charger for 2 or 3 hours. The battery symbol on the OLED screen pulses while charging and turns solid when complete.



How To Use

1. Fill the bubbler with water. When filling the bubbler with water, less is always best. Fill just no more than 1/3 height of the water tank. otherwise, you might get water in your mouth.



2. Load the atomizer.

Remove the carb cap. Use the included packing tool to place contents on the bottom surface of the bowl (not the side). Do not overfill. Overfilling 4. Set your desired temperature can damage your atomizer. Replace carb cap o top of atomizer. Protect your carb cap by using the tether provided.



3. Power On/Off

Press the power button 5 times quickly to turn on/off. The device will vibrate when on/off. 1. Manual mode: Simply hold the power button



Fahrenheit & Celsius Switch The Don comes with full range temperature

again when this period is over.

Dual Working Modes

more vapor will be created.

settings from 320°F to 800°F(160°C to 427°C). Hold the Temp+/- botton together for 2s to Click the +/- buttons to choose your temperature change between "F" and "C". setting. When device reaches the set tempera-



and inhale to vape. The longer you inhale, the

2. Sesh mode: Press the button two times quickly

to activate a continuous heating period. It will

take about 20 seconds to reach the preset

temperature. Then The Don will vibrate when

ready. Simply inhale to vape, without needing to

hold the button down. This period will last 60s at

the steady temperature. The device will vibrate

封底

封面

THE KINDPEN"

User Manual