IDENTIFYING THE PARTS

Top / Mouthpiece
Top / Mouthpiece opening (unscrew to open)
LED Heat indicator light
Digital Temperature Display
Temperature Down Button
Heat ON/OFF Button & C/F Temperature Setting
Set/Actual Temperature
Battery charge indicator
Power ON / OFF Button
Temperature Up Button
Battery Door

PRE-USAGE INSTRUCTIONS - ADDITIONAL PARTS

The NO2 comes with 1 Internal Re-Chargeable Battery, 1 Power Cord, 3 Sets of Mesh Bowl (1 already installed), 2 Bamboo Cleaning Sticks, 1 Measuring Cup, 1 Cleaning Brush, 1 Tube Attachment and 1 X-Tip Mouthpiece.

Prior to using the tube attachment, make sure to soak it in warm water (DO NOT USE BOILING WATER). It is suggested that you use the tube attachment while vaporizing for a much better draw. To install the tube, simply push one end of the tube over the top of the unit until it is fully secure.

You can also use the mouthpiece in conjunction with the tube. Installation of the mouthpiece is quite easy, simply push the open end (the larger opening) over the open end of the tube until it is fully secure.

Included are 2 sets of mesh screens for usage when the first set becomes too dirty or worn out. You can clean the mesh screens using the cleaning brush.

Changing Internal Mesh Screen - Using the Bamboo Cleaning stick (included with the unit) put the stick inside of the herb chamber and grab the bottom of the mesh screen and lift it out - the screen should come out quite easily. To install the new screen, use the bamboo stick and simply push the screen inside the herb chamber until it reaches the bottom and is flush with the bottom of the herb chamber.

Changing Mouthpiece Mesh Screen - Remove the top of the unit by gently turning it counter-clockwise. Turning the mouthpiece over you will see the mesh screen holder. To remove the mesh screen simply locate the 3 lines on either side of the mesh screen holder. Securely grab the 3 lines and turn counter clockwise to open. If mesh screen holder is difficult to remove you can gently use pliers to do so. Remove the old mesh screen and insert a new mesh screen. To assist with installation of the mouthpiece mesh screen use the tip of the NO2 (when removed from unit) to depress the screen into the correct shape. Now replace the mesh screen holder by pressing down and turning clockwise until secure.
1. Grind Your herbs

2. Turn the Unit On

3. Set Desired Temperature
   Not enough flavor? Turn temperature up.
   If herbs are burning? Turn temperature down.

4. Press Red Button to Engage Heat

5. When LED Turns Green, Remove Top & Insert Herbs
   (approximately 3/4 full or less),
   Replace top then inhale and enjoy!* 

*For best draw it is suggested that you use the included tube.

1. Always pre-grind your herbs, it is important that you finely grind your herbs to allow heat to penetrate all surface areas for maximum benefit.

2. Set the unit to your desired temperature*. Using the + and - buttons you can toggle through exact temperature settings in order to find the one you desire. It does take a little practice to find the perfect temperature for your liking. In the meantime, here is a good guideline to follow: if you are not getting enough flavor, turn the temperature up. If your herbs are burning then turn the temperature down.

3. When you have set your desired temperature, engage the heating element by pressing the Heat Button (Red Button located beneath the LCD Temperature Display). Once this button has been pressed a Red LED light will illuminate above the LCD Temperature Display indicating the heating process has begun.

4. Now that the unit has reached the desired temperature the Red LED will change to a Green LED, indicating the unit is fully heated and ready for usage.

*Please note, the temperature will change inside the unit causing the temperature to drop slightly and the Green LED will revert back to a Red LED indicating the unit is re-heating to reach your desired temperature. This is normal and will occur during usage.

**Vapir recommends plugging your NO2 into a surge protector while using in AC mode.
DIRECTIONS FOR USAGE

5. Once the unit has reached the desired temperature and is fully pre-heated, you can remove the top by gently twisting counter-clockwise - exposing the herb chamber. Once the top is removed, you can insert your pre-ground herbs into the unit, making sure the herb chamber is no more than 3/4 full.*

*If you over fill the herb chamber you will impede the air flow, which will prevent the heat from penetrating your herbs and thus prohibit full vaporization from occurring.

6. Immediately after the herbs have been placed into the herb chamber, you can re-attach the mouthpiece by gently turning clockwise until it is securely attached. Once the top is attached, you can inhale and enjoy!

For optimal performance make sure to clean the unit after each usage.

BATTERY OPERATION AND SET TEMPERATURE MEMORY

Locating Re-Chargeable Battery - Lithium Ion Battery can be easily inserted or removed by opening the door at the base of the unit.

Initial Battery Usage/Charging - Prior to using the NO2 in Battery Mode the battery must be charged for a full 8-12 hours for optimal battery performance. Subsequent charging of battery is only 4-6 hours.

Re-Chargeable Battery Usage - After the internal battery has been properly charged and installed into the unit; unplug the unit from the wall adaptor located at the base of the unit. When you power the unit on, battery power will automatically take over and you can use your unit cordless.

Re-Chargeable Battery Charging - The NO2 comes with two different ways you can re-charge your internal re-chargeable battery.

1. You can leave the battery inside the NO2 while it is plugged into an electrical wall outlet using the power adaptor. If the NO2 is powered on while plugged into an electrical wall outlet, even if the unit is being used, the battery will automatically re-charge! In order for the battery to re-charge, the unit needs to be plugged in and the Power ON/OFF switch needs to be in the ON position (the heat does not need to be engaged).

2. For optimal battery life automatic re-charging only occurs when the battery charge is at 2 bars or less. To over-ride simply switch the unit OFF and then ON to begin re-charging.

3. The NO2 also has an optional external battery charging cord which is available for purchase.

Re-Chargeable Battery Charge Indicator - The NO2 comes outfitted with a battery charge indicator located at the lower right hand corner of the digital LCD Display. This indicator will display how much charge the battery has remaining and will blink to indicate that it is recharging. Battery lasts approximately 45-60 minutes on a full charge, battery indicator bars may show less during actual usage; this is normal.

Set Temperature Memory - The NO2 also comes with a temperature memory, every time you turn your NO2 on, it will automatically be set to the temperature you had used during you last vapor session.

Changing Temperature from Fahrenheit to Celsius - To change the temperature reading from Fahrenheit to Celsius (or from Celsius to Fahrenheit) simply hold down the heat button 2-5 seconds.
HEAT SAFETY MECHANISM

To stop the heating process, press the Heat Button (Red Button located beneath the LCD Temperature Display). You will note that the Green/Red LED light, which indicates the heater is on, will turn off indicating the heater has been turned off. If the RED/GREEN LED light is still on, the heater is not turned off.

Further, this unit has a safety default setting of 20 minutes. After 20 minutes of continuous heating, the heating element will automatically shut off. If you are still using the unit when the 20 minute safety default heat setting is triggered, you can re-engage the heat immediately to continue usage.

- 12 Volt Adapter
- External Battery Charger
- Cleaning Sticks
- 20 Pack of Mesh Screens
- 3 Pack of Tubes
- 10 Pack of X-Tip Mouthpieces
- 5 Pack of Cleaning Brushes
- 5 Pack of Scoops

Replacement parts for this unit can be purchased directly from our website www.vapir.com or by calling 1.800.841.1022
VAPOORIZATION TEMPERATURES FOR POPULAR HERBS

Clove: (125C to 150C) 257F to 302F  
Dandelion: (125C to 150C) 257F to 302F  
Lavender: (100C to 125C) 212F to 257F  
Peppermint: (100C to 150C) 212F to 302F  
Sage: (125C to 150C) 257F to 302F  
Tobacco: (125C to 150C) 257F to 302F  
Saw Palmetto: (125C to 175C) 257F to 347F  
Cats Claw: (150C to 175C) 302F to 347F  
Damiana: (150C to 175C) 302F to 347F  
Garlic: (170C to 185C) 337F to 365F  
Ginger: (170C to 185C) 337F to 365F

WARRANTY INFORMATION

Vapir NO2 1 Year Limited Product Warranty  
We stand behind our products and our customers. Vapir Covers your NO2 for 1 Full Year against any manufacturer defects. You must register your warranty within the first 15 days of receipt of the item. To register your warranty, please go to www.vapir.com/warranty*

*Battery is not covered under the 1 year warranty, all batteries have a 180 day limited warranty.

DISCLAIMER

All Vapir Vaporizers are intended for legal use only. Vapir makes no claims about any health risks associated with smoking or vaporizing. Vaporizing may not remove all health risks associated with smoking. If you are unsure about any health risks associated with smoking or vaporizing please consult your doctor. Vaporize at your own risk.

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