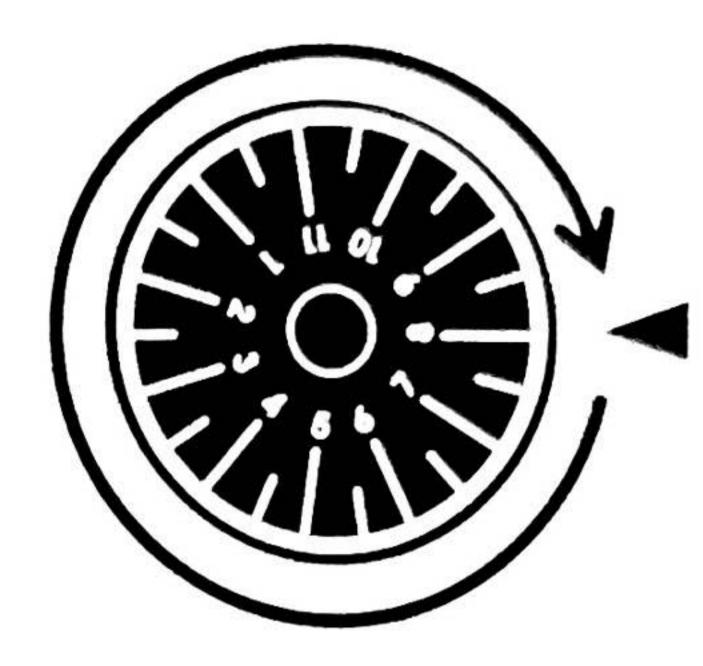
E-Nano quick start guide

Plug cord into 120v AC.
Turn dial to 7-8.
Pre-heat for 3-4 min.





Place small amount of herb into glass stem. (ground herb works best)



Place glass stem onto heater.
Inhale slowly. Stir herb and repeat until herb is brown.

Do not leave glass stem on hot heater.



E-Nano Instructions

- 1) Plug E-Nano into a 120v AC receptacle. Turn dial up to 7-8. Allow 3-4 minutes for unit to pre-heat. Higher numbers on the dial produce more visible vapor, lower numbers will produce less vapor but are generally more flavorful.
- 2) Load a small amount of herb (between .025-.050 grams) into the glass stem. The E-Nano is extremely efficient. Putting too much herb into the stem will restrict airflow. Pre-grinding your herb will produce more consistent and efficient extraction, but is not necessary.
- 3) Place glass stem onto heater port and inhale (draw) slowly to allow the heated air to pass through the herb. Agood draw speed is like sipping a thick milkshake. Remember, you may or may not see visible vapor depending on many variables, including: herb freshness, strain, ambient temperature, humidity and draw speed. After a draw or two, use the enclosed E-PIK to stir the herb in the glass stem and repeat.
- 4) Check color of the herb in the stem. The load is fully extracted when the herb is a consistent brown color. Note: If you notice black spots (combustion) the temperature may be too high or you may not be drawing fast enough.
- 5) When your session is finished, remove glass stem from the heater port. Note: Never leave a glass stem on a hot heater port.
- 6) The E-Nano is designed to be plugged in 24/7. Set the dial to 4-5 and you can use the optional aroma therapy cup to diffuse your favorite essential oils. At that setting the unit will draw approximately 5-6 watts.

E-Nano care

- The E-Nano unit needs only light cleaning. Wipe the outside with a damp cloth. Never use any product that contains alcohol or citrus as it can damage the natural shellac finish.
- The heater can be cleaned out with a blast of compressed air and a Q-tip soaked in alcohol. Again avoid getting alcohol on the wood finish.
- Clean the glass stem as often as possible as this will ensure the best performance and flavor. This can be easily accomplished by soaking the stem in a mix of 70%-ISO alcohol and salt for 10-15 minutes. Rinse stem with water and allow to dry and you are ready for your next session.

For questions please email: customerservice@epicvape.com