Auto-Draw
Drawing air through the device activates heating coil

For best results, use Auto-Draw as much as possible.

Preheat Button
Press Button 2x for 5 second Preheat function

Do not use the Preheat Button for every draw!

Battery Life + Heat/Power Indicator Light

USB-C Charging Port



Technical Device Specs

- *Device Size: 2ML = 2,000mg = 2 Full Grams of Oil*
- *0.5 Subohm Turbo Ceramic Coil*
- *Rechargeable Battery with USB-C Charging Port*
- *25 Watt Auto-Draw / 35 Watt with Button*
- *Adjustable Airflow Control*

Airflow Adjustment



Open vent for more air and lighter, less dense draws



Close vent for less air and heavy, dense draws

Indicator Light:

Blue Glow = Coil is heating.



Blinking Blue 3x = Maximum draw has been taken.



Blinks x 3

Red = Low battery.



Blinking Red = Dead battery!



Blinks x 3

Instructions

First Use and Using after device is cool:

- First Draw: Keep Airflow vent open and use the preheat button while softly drawing air through until you taste the terpenes.
- Second Draw: Do not use the preheat button and take a normal draw.
- After first use: The device might appear to be clogged after a few uses - repeat these two steps to ensure the device is cleared after it has cooled off from your last use.

Continued use:

- For best results, use Auto-Draw as much as possible and preheat button as little as possible.
- ***Do not use the Preheat Button for every draw.***
- ***Overuse of the Preheat Button will result in too much oil seeping into the heating element, which could lead to clogging.***

If clogged:

- Press Preheat button twice to preheat for 1-2 seconds.
- Pull through device carefully.

If clogged and you can see oil in the mouth piece:

- Use a paper towel or a piece of paper and fold it to make a small corner, then try to "scoop" as much oil as possible out of the mouth piece before using again.
- Carefully and softly draw air through and use the Preheat Button.
- As the device clears, some oil may still seal out of top. Wipe any excess with a napkin or paper towel.
- ***Do not use toilet paper or tissue paper! The oil is very sticky so tissue paper can tear apart and make a mess!***

Storage:

- Keep upright; do not store upside down.
- Do not store in a hot place (ex: in a hot car)
- Keep out of reach of children and pets

We aim to make the highest quality hemp products available
and we do our best to be sure it works perfectly every single time.

***If you are not satisfied with your Mellow Fellow experience,
please reach out to us!***

info@mellowfellow.fun

A note about responsible cannabinoid usage:

Do not overuse: While it's convenient, frequent use can lead to a quicker increase in tolerance than you might expect.

First timers: take 1-2 draws and wait 20-30 minutes for effects!

Device Features

Indicator Light:
- Indicator light glows when Auto Draw or Preheat Button is used

Preheat Button:
- Only use the button for the first few draws when the device is cold and if you haven't used it in a while.
- Click the button twice to activate preheating.
- After 2 to 3 puffs using the Preheat Button, the Auto-Draw feature should be used to avoid melting too much oil.

Three heat settings:
- Press the Preheat button three times in a row to change temp/power setting.
- Small flame icons show heat setting on indicator screen.
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Adjustable Airflow Vent:
- Open the air vent for more air, lighter, less dense draws.
- Close the air vent for less airflow, heavy, more dense draws.

Auto-Draw:
- Auto-Draw activates heating when you pull air through the device, and the light at the bottom of the device will glow blue.
- Once the full draw has been taken, the light will blink three times. Allow a few seconds to cool until drawing again for the best experience.
- To optimize performance, use Auto-Draw as much as possible.
- Avoid using the Preheat Button for every draw, as this can cause excess oil to flow into the heating element, which could lead to clogging.

Charging:
- **IMPORTANT:** *These disposable vapes ARE NOT compatible with computer charging blocks. These power supplies exceed the device's threshold and will prevent charging.*
- USB-C charging port. Use a charging block with an output under 24 watts for optimal performance.
- This device contains a security chip that shuts off power sources above this voltage to protect it from overheating.
- Apple USB-C cables can still be used with alternate power sources under 24 watts.

If you need help or your device is not working properly feel free to contact us!

info@mellowfellow.fun