

The First-Ever Disposable Dab Pen

ARTRIX

MADE FOR
ULTIMATE

DabGo™



PORTABLE
DABBING

GUIDELINES FOR DABBING USE

Product Diagram



Filling Instruction

Tips: During the processes of filling, transporting, using, and storing, it's advisable to keep the wax tank in an upright position.



S1. Pre-Filling Extracts

Use a spoon to scoop out 0.5g of extracts and place them into the ceramic bowl.



S2. Level the Extracts and Complete Filling

Ensure extracts-filling sticks to the inner walls, and fully filled in the ceramic bowl without any residue outside the bowl.



S3. Snap-in Window Cover

Manually snap in the window cover. There is no requirement for time constraints or product settling after extracts-filling.



S4. Final Product

It is recommended to store the final product at 46.4 degrees Fahrenheit (equivalent to 8 degrees Celsius), keeping the extract solid. Refrigeration helps prevent the extracts from melting.



S5. Voltage Settings

For better test results we have 4 voltage levels, click the main button 3 times to adjust the voltage level 1 (1.4v) to level 4 (2.0v) the light will blink the voltage number. After that just one press and hold on the button and inhale.

Guidelines for Preheating

Step 1: Power on and Pre Heat Device

After filling the concentrate and snapping in the window cover, consecutively press the button 5 times to turn on the device. The white LED indicator will gradient light up and fade out, and the device starts to pre-heat the concentrate. The preheating process lasts around 30-40s seconds.

1.1



Press the button 5
times continuously



1.2



The white LED indicator
light will gradually turn
on and off.



1.3



The preheating process takes
approximately 30-40s seconds, signaled
by a continuous flashing light.

Guidelines for Preheating

After the pre-heat process is done, please observe the fluidity of the concentrate. If the edges of the concentrates show liquid fluidity while the center remains solid, it is ready to dab.

However, if more than 1/4 of the cannabis concentrate has turned to liquid, this indicates overheating. In this case,

1. freeze the device in the refrigerator for about 10 minutes to allow the concentrate inside to solidify, then readjust the heating time.
2. use a new empty DabGo to test.

After completing the preheating process, it's recommended to wait for an additional minute to allow the ceramic bowl to fully absorb the concentrates before inhaling. This will enhance the flavor experience to its optimum level.

1.4



Observe the fluidity of the concentrate

Yes: Only the edges have melted, and the melted portion does not exceed **1/4** of the total.

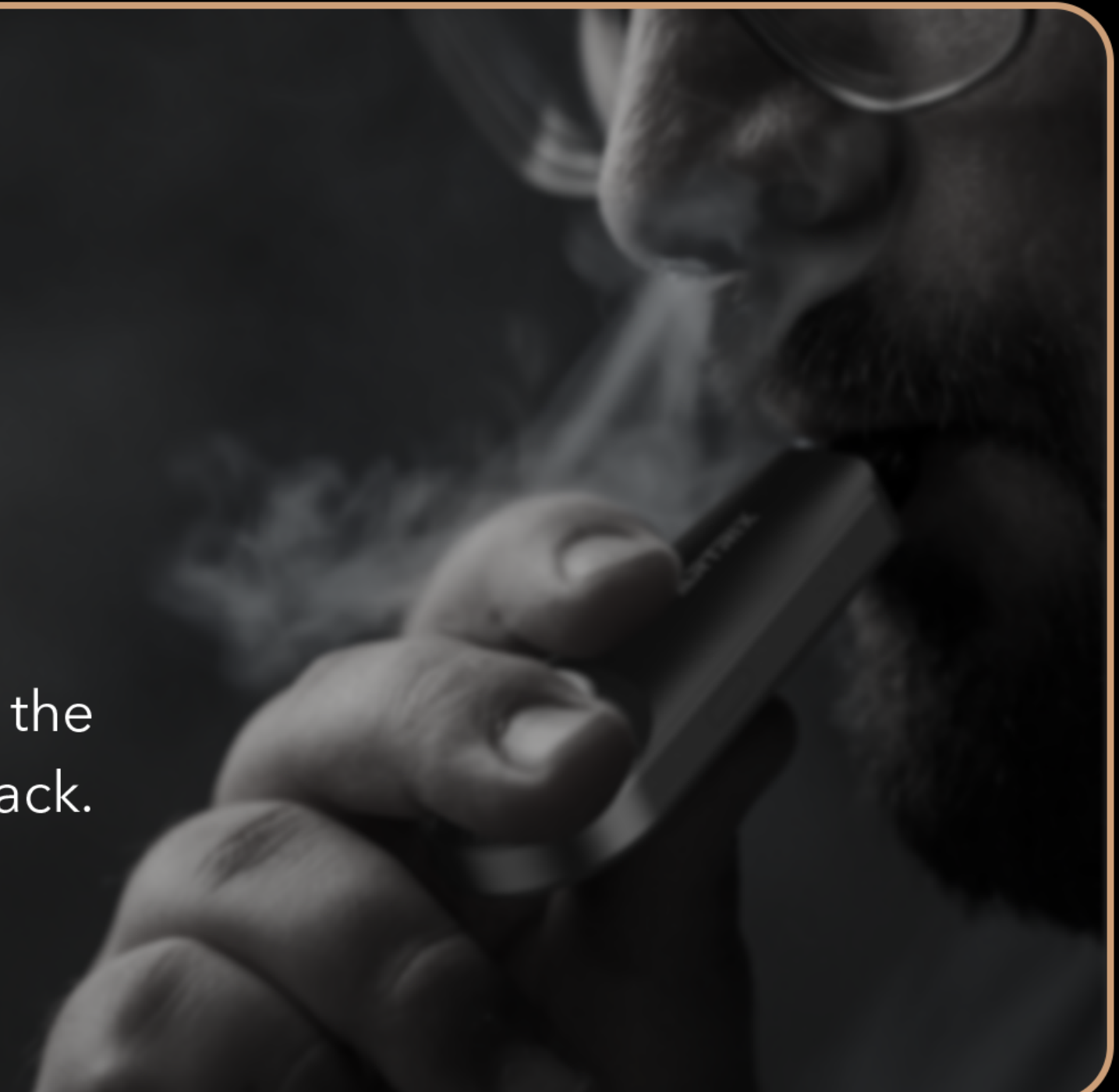
No: More than **1/4** of the cannabis concentrate has turned to liquid.



1.5



To inhale, press the button on the back.



Guidelines for Dabbing Use

Step 2: Dab

Press and hold the button to vape. Adjust the device voltage by pressing the button 3 times consecutively. With 4 levels starting at 1.4V, experiment with voltages for the optimal concentrate taste(1.4V/ 1.6V/ 1.8V/ 2.0V).

Press and hold the button to vape. Adjust the device voltage by pressing the button 3 times consecutively. With 4 levels starting at 1.4V, experiment with voltages for the optimal concentrate taste(1.4V/ 1.6V/ 1.8V/ 2.0V).



Press 3 times continuously
to adjust voltage.



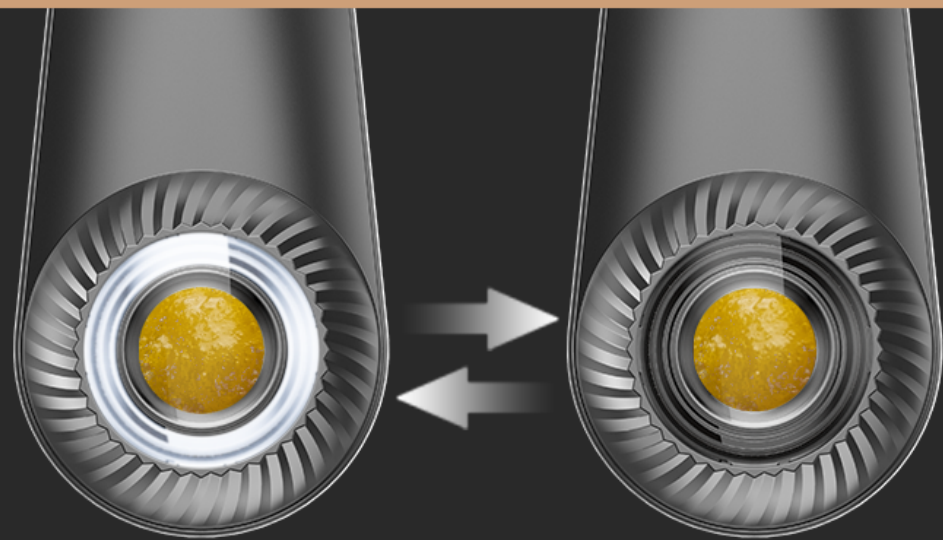
Guidelines for Dabbing Use

Key Guidance

Consecutively press the button 5 times	Turn on/off (preheat automatically when the device turns on)
Consecutively press the button 3 times (under turn on mode)	Voltage Setting The device has a total of 4 voltage levels (1.4V/ 1.6V/ 1.8V/ 2.0V), cyclic switching
Press the button (under turn on mode)	Press and hold the button to dab

Guidelines for Dabbing Use

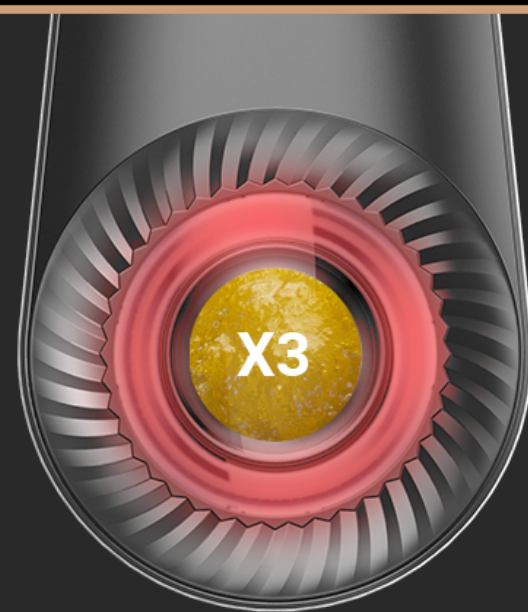
Light Indication



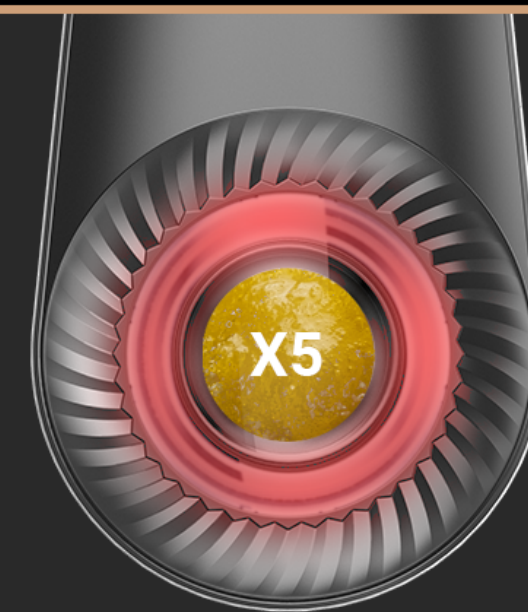
The white LED indicator will gradient light up and fade out
The preheating process lasts 30-40s seconds



The number of white LED indicator blinks
The number of blinks corresponds to the voltage level



Red LED indicator blinks 3 times
Low battery level



Red LED indicator blinks 5 times
Device fault

Guidelines for Voltage Protection & Charging



Low Voltage Protection:

- 1) When the battery voltage is lower than 2.85V, it stops the output for power protection, and at the same time, the red LED indicator blinks 3 times to prompt the low power.
- 2) When the battery power is less than 30% (3.3V), the red LED indicator blinks 3 times to prompt.

Fulfillment of one of the above conditions is sufficient.



Charging:

- 1) Charge DabGo with Type-C.
- 2) During charging process, the white LED indicator will always on.
- 3) After fully charged, white LED indicator will be off.
- 4) DC5V charging, current range $400 \pm 50\text{mA}$ (battery 3.7V).
- 5) When fully charged, the LED indicator will light up for 3 seconds upon inserting the charger.
- 6) Charging the battery to full capacity will take approximately 40 minutes.

Guidelines for Specific Situation



Faulty Device:

If the red indicator flashes continuously 3 or 5 times while using the device, it indicates a circuit malfunction. Please contact the sales representative for assistance.



Overdose Protection:

When the inhaling time is greater than or equal to 9 seconds, the device will stop the output automatically, and the white LED indicator blinks for 3 times. You need to wait for other 3 seconds to unprotect it.



Automatically Shutdown:

The device will power off automatically after 10 minutes of inactivity.