

# **Voca Pro Max**

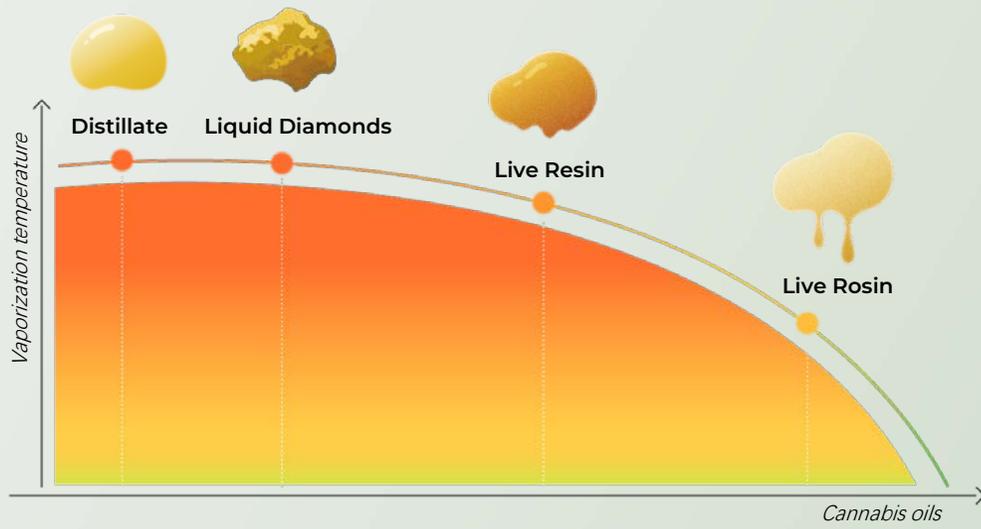
Complete Oil Compatibility, Total Voltage Flexibility



Powered by CCELL<sup>®</sup>

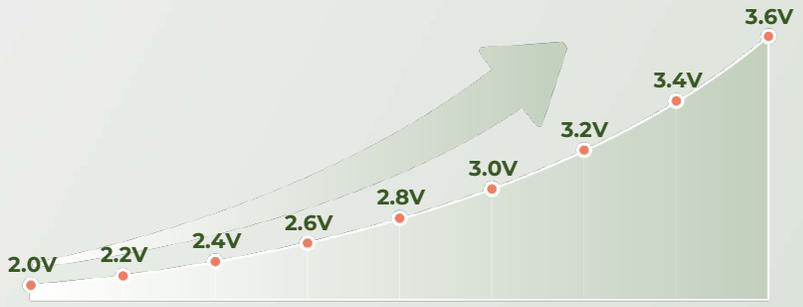
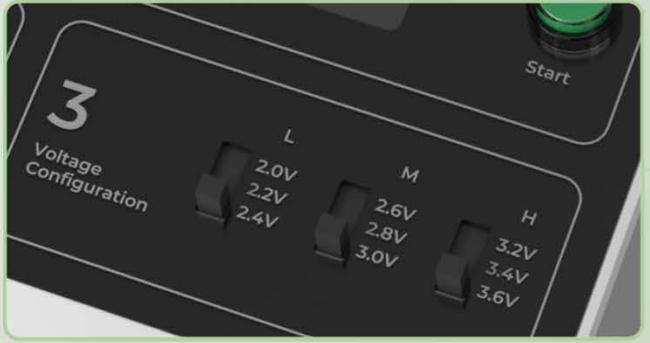
# All-Oil-Compatible

Built with EVOMAX heating technology, the Voca Pro Max is capable of bringing out the true flavor profiles of various extracts. Whether you are working with live rosin, liquid diamonds, live resin, distillate, or another type of oil, the Voca Pro Max consistently delivers a clog-free, leak-free, and true-to-strain cannabis experience for your customers.



# 3 Reprogrammable Voltage Settings

The Voca Pro Max gives your customers the option to choose between 2.4V, 2.8V, and 3.2V for truly customizable levels of flavor and vapor. You can also reprogram these voltages via the CCELL Voltage Tuner to match the device precisely to the oil you are filling it with.



\*CCELL Voltage Tuners sold separately

## 10-second Preheat

With its 10-second preheat mode, the Voca Pro Max is able to heat up your oil in a snap, keeping its temperature optimal before use. Tap the device's button twice to engage preheating and start the flow of smooth, consistent vapor!



Tap the button  
**Twice**

A green, cylindrical Voca Pro Max device is shown at an angle. A blue circular highlight with a white center is positioned over the button on the side of the device. A white callout box with a green border and a tail pointing to the button contains the text "Press the button 5 times".

Press the button  
**5 times**

## Safety Simplified

Prioritizing safety is paramount, and it should be simple to achieve. To ensure the Voca Pro Max's safety and to prevent use by minors, simply lock the device by gently pressing the button 5 times. To unlock the device, all you have to do is press the button 5 times in quick succession again.

\*For first-time use, 5 quick button taps will unlock the device.

**1.0ml****0.5ml**

## One Tank, Two Volumes

The Voca Pro Max was designed with the flexibility to house 0.5ml or 1ml of oil without altering the size or shape of the external hardware.\* This allows oil brands to expand their product range in a flash and utilize the same packaging for both available sizes.

\*The mouthpiece internal structure of both sizes is different; tank volume must be defined during order placement.

## **Clog-Free, Worry-Free**

The Voca Pro Max is the ideal all-in-one device for anyone looking for a dependable and hassle-free vaping experience. Built with CCELL's cutting-edge dual air vent design, the Voca Pro Max ensures effortless, smooth draws with consistent vapor delivery and no clogs every time.



# Clean Airway Design

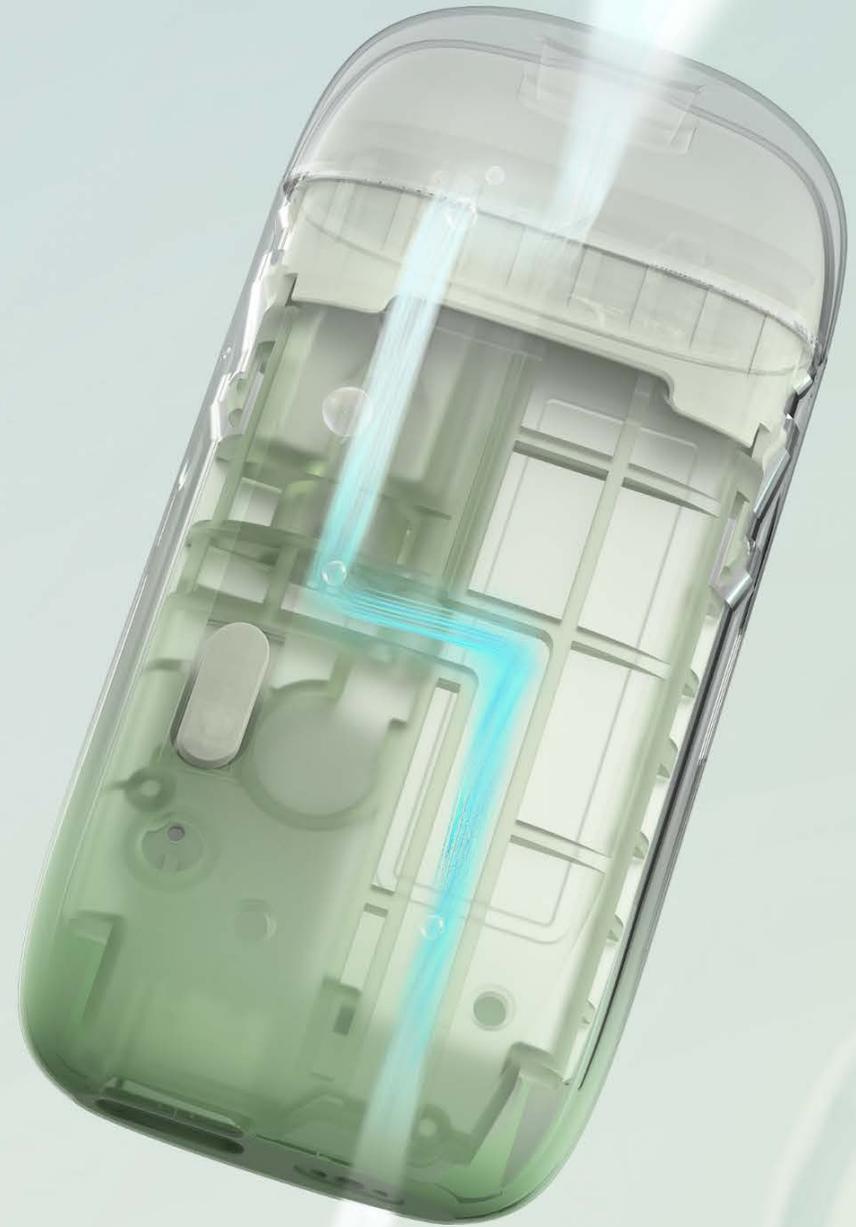
Leave behind the limitations of conventional AIOs! Airways within many other companies' products on the market are contaminated by their electronic components. The Voca Pro Max's Clean Airway Design minimizes its airway's exposure to the battery, PCBA, and other electronic components, delivering the cleanest vapor possible free of any electronic contamination.



Front



Side



## Features & Specs

Tank volume: 0.5ml/1ml

Battery capacity: 280mAh

Dimensions: 76H x 36.1W x 13D (mm)  
2.99H x 1.42W x 0.51D (in)

All oil compatibility

3 re-programmable voltage settings (2.4/2.8/3.2V)

Preheat and child-resistant button

0.5ml and 1ml options available at the same size

Clog-free dual air vents

Clean airway design

Inhale activated

USB-C charging

Food-grade mouthpiece

Medical-grade stainless steel center post

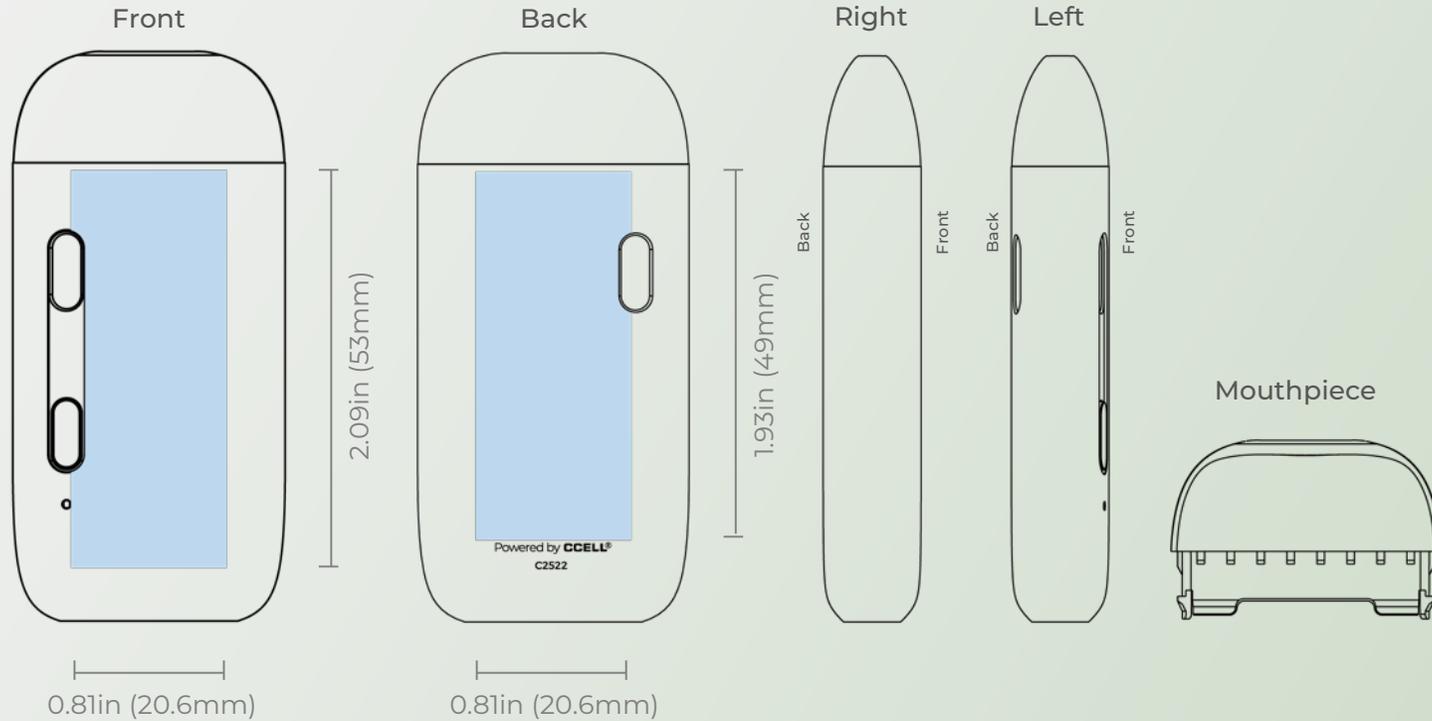
Available for customization



## Color

Olive

# OEM Capabilities



## Mouthpiece

**OEM Option:** Injection molding

## Battery Case

**OEM Options:**

Injection molding, matte rubber oil, silkscreen, etc.

**OEM Dimensions:**

Front: 53H x 20.6W (mm) / 2.09H x 0.81W (in)

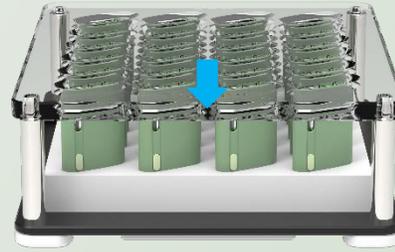
Back: 49H x 20.6W (mm) / 1.93H x 0.81W (in)

# Filling and Capping Instructions



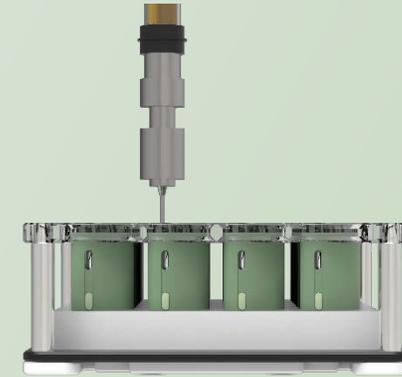
**STEP 1**

Place the preloaded battery tray onto the baseboard\*.



**STEP 2**

Put the deflector over the tray.



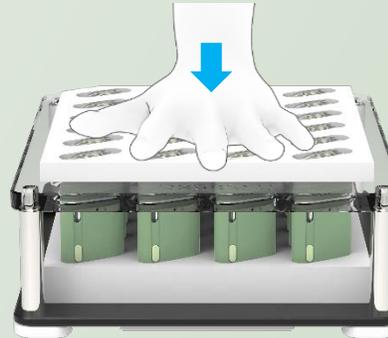
**STEP 3**

Fill oil into the reservoirs.



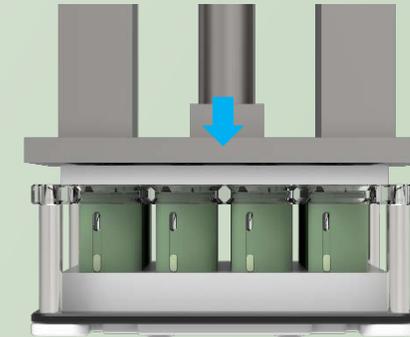
**STEP 4**

Place the preloaded mouthpiece tray onto the deflector\*.



**STEP 5**

Gently tamp down the mouthpieces to ensure they are aligned with the batteries.



**STEP 6**

Press with machine to seal off the filled devices.

\*Align the cut corner of the trays accordingly.

\*\*Capping force required for capping 24 devices at a time: 7 kN

# Voca Pro Max

Complete Oil Compatibility, Total Voltage Flexibility



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