CCELL



LISTEN, EXPLORE, EVOLVE

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EVO

CCELL Overview



CCELL Gen 1 Heating Platform

Year of R&D

Year of Launch

Units Shipped

Traces of CCELL

2014 2016 440M 26 countries





Existing Clients - USA

We have won the trust and build partnership with some of the largest brands in the industry.



















































Existing Clients - Canada

We have won the trust and partnership of some of the largest brands in the industry.



























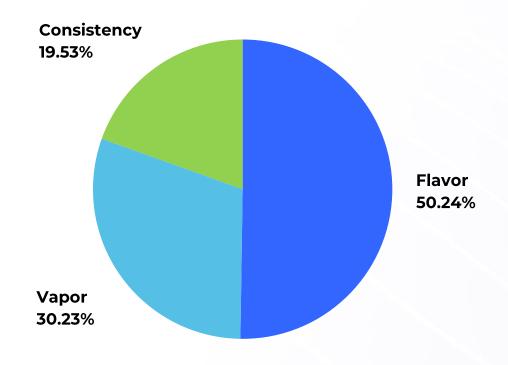




Market Insights



Demand Focus



Flavor

50.24% of users consider flavor production a determining factor when choosing a product

Vapor

30.23% think vapor production and taste should be well balanced for a pleasant experience

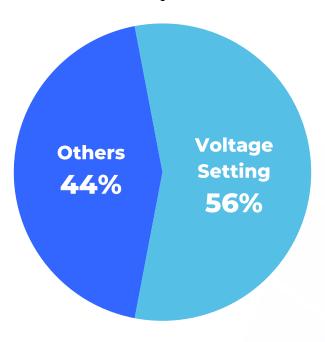
Consistency

19.53% care about the consistency of flavor and mouthfeel, and whether there will be burnt tastes

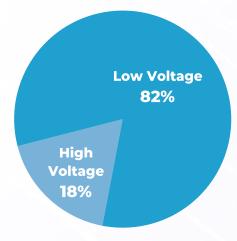


Flavor

Word Frequency for Battery Reviews



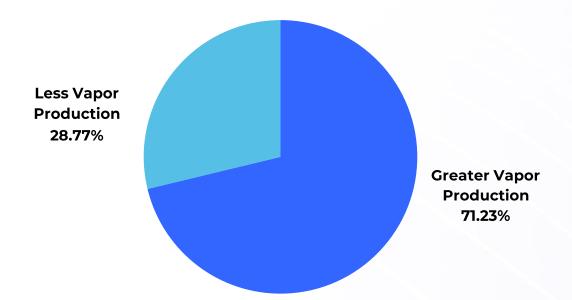
Voltage Preference



- **56%** of customers take voltage into consideration when acquiring a battery
- Of which, 82% prefer a low voltage of ≤2.8v, because such settings are believed to produce lower temperature vapors, which results in better flavors



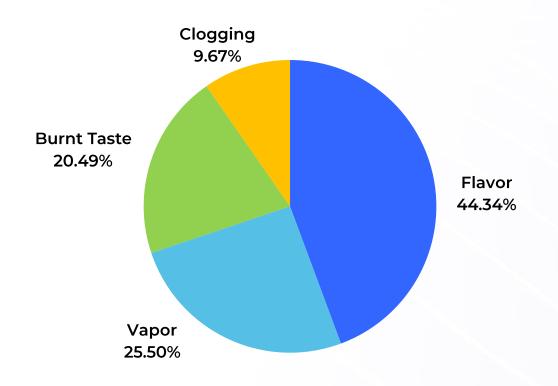
Vapor



- Over 71% prefer larger vapors without the compromise of flavors
- 29% seek for less vapor when vaping outdoors for **better privacy**



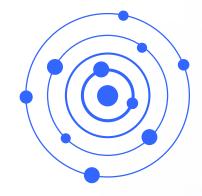
Consistency



- **Consistency** = Stability of performance during use
- The most reported issues include poor flavor production, burnt tastes, reduced vapor, and clogging



Safety



Legality

Expansion of recreational marijuana legalization



Regulations

Stricter safety regulations on vape products



Compatibility



Distillate+Terpene

Trending

- Chemical extracting
- Average flavor
- **High** compatibility w/ existing carts



Live Resin

- Chemical & physical extracting
- Dynamic and flavorful
- **Low** compatibility w/ existing carts

Word Frequency - Oil pen (Source: Reddit)			
Ranking	Oil Type	Frequency	Percentage
1	Live Resin	2339	50.10%
2	Distillate	1678	35.94%
3	Live Rosin	652	13.96%
Total		4669	100%

- Growing interest and increasing demand in live resin
- Live resin tends to be more viscous, yet most cartridges aren't fully compatible



Customer Demands

FLAVOR



VAPOR PRODUCTION



CONSISTENCY



SAFETY

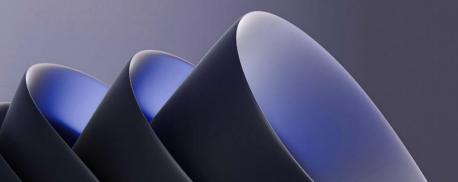


COMPATIBILITY



Behind CCELL EVO

The cannabis market is ever-changing, and so are consumers. With the rapid increase in the diversity of cannabis extract types, a new trend was observed - consumers need a solution that is compatible not only with traditional distillates, but so much more. Enter CCELL EVO - our new heating platform that has been tried, tested, and proven to provide unprecedented performance and an experience unmatched by any other heating platform.





EVO

Introducing CCELL EVO





Optimized and Enhanced

Meet CCELL EVO

The market asked, and we answered. Whether it's for your company, for end users, or for the environment, CCELL EVO is here to make a change!



ENHANCED TASTE



LARGER CLOUDS



MAXIMUM CONSISTENCY



ULTIMATE SAFETY



SUSTAINABLE SOLUTION



Tech Behind EVO



Enhanced Taste

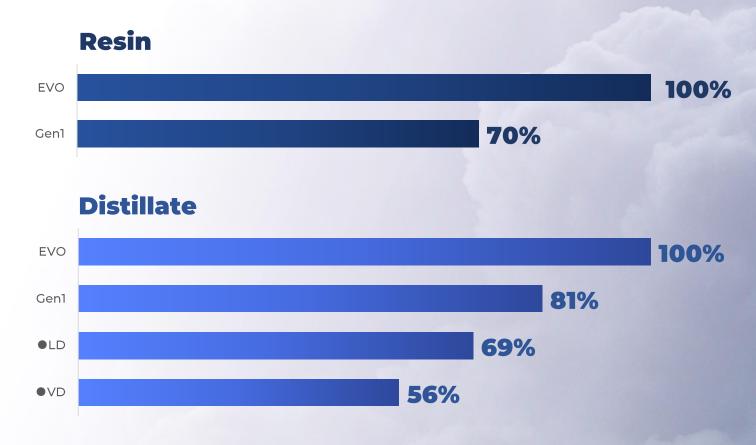


- Consistent pore size distribution compared to Gen 1
- Scientifically calculated even heat distribution design, effectively atomizing a wider variety of cannabinoids

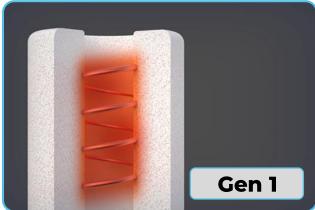




- Optimized ceramic formula, achieving 25% greater thermal efficiency
- Improved coil design with 30% larger atomization area









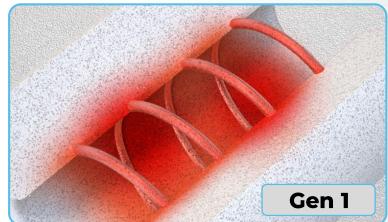


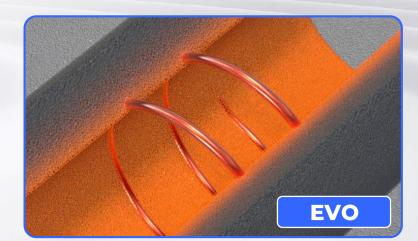
Maximum Consistency

Unique oxidation-resistant treatment on heating coil, yielding a more **precise resistance and a 20% product consistency improvement**

Pasic Oxidation-Resistant Treatment Advanced



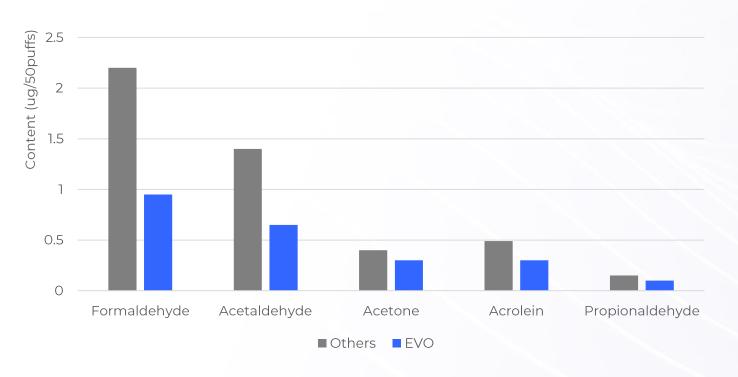






Ultimate Safety

Content of Harmful Byproducts (Aldehydes and Ketones)



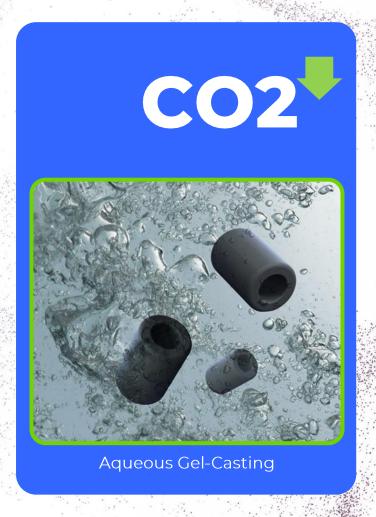


Enhanced safety with up to 57% reduced production of harmful byproducts.



Sustainable Solution

EVO is casted in aqueous systems that enable **1/3** less processing, resulting in **35%** less greenhouse gas emissions



EVO

CCELL EVO Products





M6T-EVO

Dimensions: Φ10.5 × 57.4H/67.9H (mm)

Resistance: 1.4 Ω

Aperture inlet: 4 x φ2mm

Press-in

BPA-free plastic body

Medical-grade stainless steel center post

TH2-EVO

Dimensions: $\Phi10.5 \times 52H/62H$ (mm)

Resistance: 1.4Ω Aperture inlet: $4 \times \phi2mm$ Screw-on

Borosilicate glass body

Medical-grade stainless steel center post

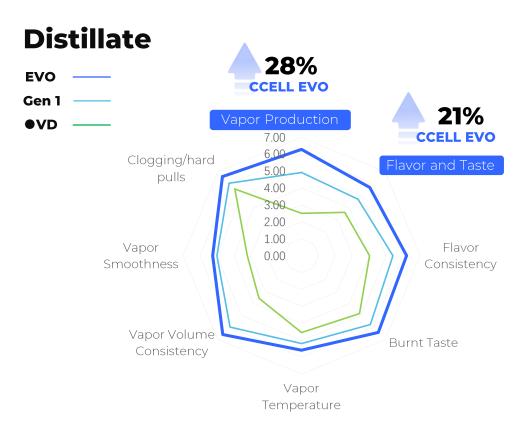


User Feedback

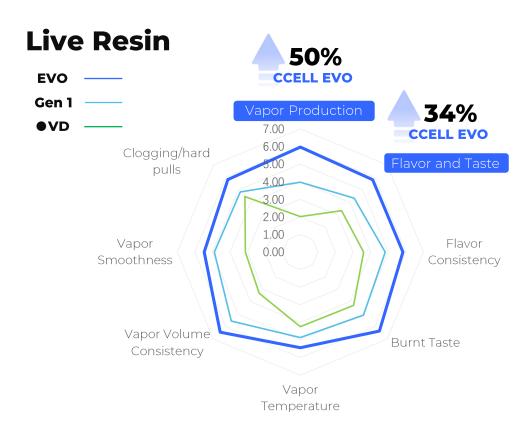
CCELL EVO

User Experience

Both distillate and live resin tests yielded an overall improved performance, with **live resin** showing exceptional stats at a 50% increase in vapor production and a 28% enhancement of both flavor and taste



CCELL EVO TESTED AGAINST GEN 1 (7 point scale, 1 = worst, 7 = best)



CCELL EVO TESTED AGAINST GEN 1 (7 point scale, 1 = worst, 7 = best)



What Our Users Are Saying

The hype is real! Here are some of our first batch testers' thoughts....

"When I tried CCELL carts the first time I was really impressed, but this new gen (CCELL EVO) is **absolutely next level!**"

- Garret G.

"The new cart is sick! Same oil, way bigger clouds and brings out more flavors."

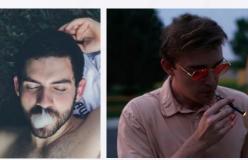
- Jemmy H.

"I am so impressed by the vapor volume, especially with live resin...overall it beats every other cart I've tried so far."

- Ashleigh M.

"Def going to be a hit. Y'all need to get the extract companies to use this cart."

- Tyson S.







We Look Forward to Your Partnership



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CCELL DOES NOT PRODUCE, DISTRIBUTE, OR SELL ANY MATERIAL FILLED IN CARTRIDGES AND OIL TANKS. NOT FOR SALE TO MINORS.