
Caffevolve™

Coffee Without a Curfew

Every coffee drinker has a unique relationship with caffeine — a personal sensitivity, a natural rhythm — and a point where the lift tips into restlessness. The Caffevolve Platform maps that relationship precisely, translates it into personal caffeine ceilings that protect both the day and the night ahead, and then empowers you to manage them wisely, cup by cup, all day and into the evening.

PLATFORM INTELLIGENCE. · INNOVATIVE BREWING DEVICE. · BEYOND THE DEVICE — CAFFEVOOLVEGO
PREMIUM APPLIANCE LICENSING.

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ACT I — THE OPPORTUNITY

THE OPPORTUNITY — AND ITS EDGE

Billions of people reach for it before they reach for anything else. There's a reason — and there's a limit.

The slumber that clears. The mind that arrives. The kitchen conversation that turns colleagues into collaborators. For people across the globe, every single day, coffee creates the conditions for their best work and their most human moments.

But that lift follows a curve, not a straight line. At low levels, caffeine is largely imperceptible — present, but producing no meaningful change. As levels rise, performance improves: alertness sharpens, reaction time quickens, mood lifts, concentration deepens. But the improvement isn't indefinite.

Beyond personal ceilings, the gains reverse. The fine line has been crossed. Agitation replaces calm. Nervousness undermines confidence. Restlessness fragments attention. And long after the cup is finished, the same compound that sharpened the afternoon quietly steals the night — the racing mind that won't slow down, the peaceful sleep that just won't come.

This isn't a fringe concern. It's the universal experience of anyone who has ever relied on coffee to get through their day. Every person in this room has felt both sides of this curve.

More coffee to enjoy. Less regret to fear. Right now, walking that line means flying blind. The product that changes that doesn't exist on the market today. That's what we're here to deliver.

THE LEARNED RESPONSE

At some point every afternoon, experienced coffee drinkers have learned to make the same decision. Automatically.

They stop. Not because the afternoon is finished. Not because the work is done. But because somewhere along the way they learned — through enough afternoon overstimulation, restless nights, and mornings feeling everything but refreshed — that another cup after a certain point is a gamble they've stopped taking. The fear of a sleepless night overrides the drive to finish the day on a strong note. So they put the cup down. And they get through the afternoon on whatever they have left.

What they're giving up in that moment is real. The meeting that needed one more hour of sharp thinking. The project that was almost there. The afternoon that could have finished strong instead of fading quietly into the end of the day. The cost of the cutoff isn't just the missing cup — it's everything that cup would have enabled.

And the obvious alternative? Pure decaf doesn't provide the push. It preserves the warmth, the ritual, the pause — but not the result. Experienced coffee drinkers know this — which is why most of them don't even try it. It's not a solution. It's a consolation. So why bother.

*It's not that they chose to stop. It's that stopping was the only **real** choice they had.*

THE CAFFEINE CEILINGS

Every coffee drinker carries a set of internally regulated caffeine ceilings that are uniquely theirs. They know they exist — they just don't know how to effectively manage them.

They're personal ceilings measured in milligrams — approached, respected, and reset every single day. Managed wisely, they deliver focus, drive, and the emotional lift that makes a conversation come alive. They sharpen the individual. They connect the room. They turn an ordinary afternoon into a productive one.

But each cup of 100% caffeinated coffee pushes closer to those ceilings. It doesn't take many cups before one of them is reached — and with no room left, the only way forward is what every experienced coffee drinker recognizes immediately: the daring act of pushing past it anyway. One more cup. One more bet. And with it, the familiar fear of going too far — the afternoon edge, the peaceful night that just won't come.

So they stop. They calculate — instinctively, automatically, without a single piece of real information — that the risk isn't worth it. The afternoon fades. A ceiling has already been reached for the day. And tomorrow morning, the whole cycle begins again.

*Every coffee drinker in the world is managing these ceilings — almost entirely on **autopilot**, in ways shaped by habits formed long before they understood what they were managing. They have never been introduced to the possibility that it could be done differently. Better. In a way that honors both the demands of the day and the expectation of a good night's sleep.*

THE REFRAME

What if that *autopilot* could be disengaged — leaving you free to control the *altitude* of your day?

The ceilings aren't the problem. Managing them blind is.

So what if we worked beneath them more consciously — rather than surrendering to a binary "yes, another cup" or "no, I really shouldn't" at every turn? Why couldn't we...

- 01 ...take smaller bites more often (*less caffeine in each cup*) — and later into the day when we need it most — and still sleep soundly?
- 02 ...take bigger bites (*more caffeine in each cup*) — early when the day demands it, and dial it down as the evening approaches?
- 03 ...know exactly where we stand — so every cup is a thought-out decision, and every evening is a protected one?

This is a new relationship with caffeine. Not simply 'yes or no' to the next cup, but rather 'yes — let's adjust the blend to fit the moment.' For the first time, the cup itself is no longer the decision.

The caffeine blend within is.

Our long-standing, routine coffee ritual is now open to change.

ACT II — THE PLATFORM

INTRODUCING CAFFEVOLVE™

Caffeolve. The intelligent caffeine management platform — built for the way your day actually works.

Effectively managing caffeine from morning to night is an inherently complex process. Keeping the right level of this unique chemical in your system as the day progresses requires a formidable intelligence system to deliver appropriate caffeine recommendations. But a blend recommendation itself is only beneficial if it can be immediately followed by the ability to act on it — whether at home or away. This is what the Caffeolve Platform delivers.

THE CAFFEVOLVE PLATFORM COMPONENTS

PLATFORM INTELLIGENCE CENTER

The intelligence that never sleeps
Where all inputs are collected, all calculations are performed, and ultimately, all caffeine blend recommendations are produced.

PRECISION BREWING DEVICE

Where intelligence becomes coffee
Executes the caffeine blend recommendation precisely — blending, grinding, and brewing caffeinated and decaffeinated beans in the perfect ratio as the day's needs change.

BEYOND THE DEVICE

The platform stays with you
The companion app that helps to keep track of every cup consumed while away from home — and recommends drink options that fit within your limits at the time.

Caffeolve is a patent-pending intelligent caffeine management platform — built for licensing to the world's leading coffee appliance manufacturers — delivering a personalized caffeine blend recommendation and brew for each cup of the day.

Intelligence with no device can recommend, but it can't act.

A brewer with no intelligence is just a coffee maker.

A device blind to the cups you drink away from home can never see the whole day.

One system. Three components. Each incomplete alone.

Built to know. Built to act — wherever the day takes you.

PLATFORM INTELLIGENCE

Every recommendation starts with what only you can define — then the platform takes it from there.

The Platform Intelligence Center is where all the processing happens. It's the component of the Caffevolve Platform that works around the clock to both keep your caffeine level current and give you the confidence — regardless of your work or social schedule — to consciously consume that next cup of caffeine at any time, day or night, without worry of regret. It does this using three coordinated layers.

LAYER 01 The Caffeine Behavior Instrument

The Intelligence Center first utilizes The Caffeine Behavior Instrument, Caffevolve's onboarding tool, to ask about familiar daily behavior — such as how many cups before you feel alert, how many before you feel wired, and how late you can drink caffeine without it costing you sleep. From these and other related questions, the platform develops your caffeine sensitivity profile — or, more precisely put, your caffeine comfort zone and personal Caffeine Decay Rate — two of the most important factors considered in effectively managing caffeine consumption and relied upon in our platform intelligence to set protective caffeine ceilings. A final key input, your expected bedtime, is provided as the last step before a brew is initiated to ensure recommendations are always based on up-to-the-minute circumstances.

LAYER 02 The Dual-Ceiling Architecture

A single ceiling would be simple — Caffevolve works with two, and evaluates both at once. Every brew recommendation must satisfy the Wake Hours Ceiling and the Bedtime Ceiling simultaneously; neither is allowed to override the other. The Wake Hours Ceiling asks an instantaneous question — will this cup push you into overstimulation right now? The Bedtime Ceiling asks a forward-looking one — will the caffeine remaining in your system at bedtime still clear the ceiling, leaving the door open for sleep? The strongest brew that both ceilings allow is expressed as a blend ratio, ready to be confirmed and brewed right then. That ratio is the key output of the Caffevolve Platform — the Caffeine Blend Recommendation.

LAYER 03 The Adaptive Feedback System

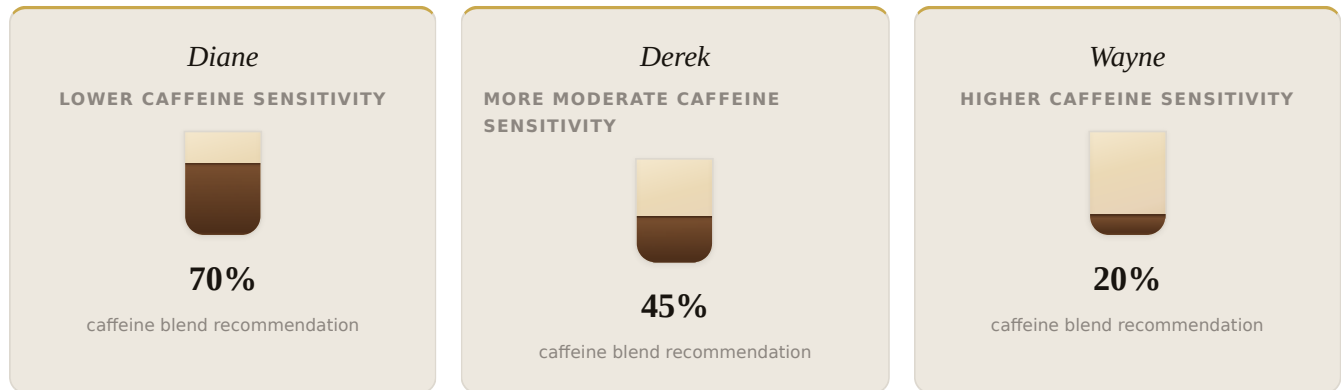
The platform refines its recommendations over time based on your reported outcomes — sharpening its understanding of you with every cup, without ever requiring you to think about the math behind it.

One instrument to understand you. Two ceilings to protect you. A system that only gets smarter.

PLATFORM INTELLIGENCE · PERSONALIZED

Same cup. Same moment. Three different recommendations.

Give three people the same-sized cup — at the same time of day — and with the same bedtime, and the platform will almost always return three different caffeine blend recommendations — because each person's caffeine comfort zone and decay rate is unique. Illustrative platform output.



No two people get the same cup — because no two comfort zones are the same. The cup you get is yours alone.

THE USER PROFILE

All of that personalization happens once. Nothing but quick, efficient brews thereafter.

Your responses to the Caffeine Behavior Instrument's onboarding questions have usually been formed over many years of drinking coffee, and are therefore fairly firm — not changing often — making the information well suited for storage and simple retrieval in your User Profile. A preferred grind-level setting and a selection of preferred flavor and wellness additives complete the Profile.

LAYER 01 One-Time Personalization

Once established, you simply select the profile, add a serving size and serving strength, and the fresh brew begins. Five minutes to set up the User Profile for the first brew — five seconds to initiate every brew thereafter. A faster experience, and one that eliminates the possibility of inaccurate information being entered.

LAYER 02 Sub-Profiles — Set It and Forget It

A time-saving addition to your User Profile is the Sub-Profile. Up to six routines can be saved, each tied to specific days and a time window — maybe a weekday morning strength, a weekend wind-down blend, a pre-workout boost. Any brew you start during one of these windows automatically applies that Sub-Profile's brew strength and additives. Configure it once, and let the platform go to work crafting your tailored drink on the schedule you build.

LAYER 03 What's Always Calculated Fresh

The one thing never stored in the User Profile is a specific caffeine blend recommendation. Every cup brewed with the Caffevolve device has a recommended caffeine blend that is automatically computed at that very moment — reflecting the ceilings created by your Comfort Zone and Caffeine Decay Rate settings, together with the current time of day and your expected bedtime. You're always free, however, to disregard the platform's recommendation and set any caffeine blend you want.

Five minutes to set up. Five seconds to brew, every time after. That's the beauty of the User Profile — efficiency in motion.

THE CAFFEVOLVE DEVICE

The platform needs a home base. This is it — and it's unlike any coffee appliance that has come before it.

The Caffevolve brewing device sits on the counter like any premium coffee maker. It operates differently than all of them.

LAYER 01 Intelligent Union

After entering a few brew-time details such as serving size and serving strength, you receive the platform's caffeine blend recommendation. You can accept it, adjust it, or override it entirely — a Manual Caffeine Adjustor that the platform honors without question. Caffevolve™ is an intelligent advisor, not a gatekeeper. What ends up in your mug is always your call. One final tap to confirm the choices made and the brew is initiated. Platform intelligence and device become one. Seamless. Uncomplicated. Automatic.

LAYER 02 Precise Brewing Process

Two bean reservoirs dispensing precisely to create the recommended caffeine blend ratio, then thoroughly blended before grinding to ensure even caffeine distribution, and brewed with perfection according to SCA Golden Cup Standards.

LAYER 03 Innovative Additive System

Wellness and flavor supplements are merged into the coffee stream to maximize their intended impact. A specially designed carafe that incorporates passive internal baffles to promote turbulent mixing enhances the dissolution and integration of additives. With Caffevolve, it's not just what the cup does for your day — but what it can do for your health.

THE COMPLETE BREW PROCESS

1. Platform recommends caffeine blend
2. You accept or adjust the blend
3. Brew Now is tapped
4. Hoppers dispense beans
5. Beans blended then ground
6. Brewed to SCA Standard
7. Additives released into the coffee stream
8. Perfect cup ready to be enjoyed

*The platform thinks. The device acts. **Your** cup arrives.*

BEYOND THE DEVICE • CAFFEVELOVEGO

The platform doesn't stop at the kitchen counter. It follows you into the world.

The Platform Intelligence Center manages your caffeine both at home and while you're away. At home, that management runs on a direct link between the Caffevolve brewing device and the Intelligence Center — but that link is absent the moment coffee is consumed elsewhere. The espresso at the coffee shop. The cup of tea at lunch. The cappuccino at the office. Every cup consumed away from the device is one the platform doesn't know about — unless something keeps it informed.

That something is the CaffevolveGo app — the third component of the Caffevolve Platform. Through its External Caffeine Entry (ECE) feature, you can quickly account for the drinks you have while you're out. Each entry feeds straight back into platform intelligence — restoring the connection and keeping your caffeine standing accurate to the moment, then presenting it back to you on the app to close the loop. Your caffeine management continues uninterrupted, always working from a complete picture of everything you've consumed since waking.

AWAY FROM HOME, CAFFEVELOVEGO BEGINS WITH TWO JOBS

01 • LOG (ECE)

Account for every cup out

External Caffeine Entry logs the drinks you have away from the device.

02 • STANDING

Always know where you stand

Your current caffeine standing stays in view and accurate to the moment, presented right back on the app.

Only CaffevolveGo puts your caffeine picture — current and complete — in the palm of your hand.

BEYOND THE DEVICE • THE OFFSITE ADVISORY SYSTEM (OAS)

Keeping you current is only half the job. Helping you decide is the other.

The Offsite Advisory System (OAS) is the third element of the CaffevolveGo App — ready to assist the moment you need it, right as you're about to make a caffeine drink choice away from home.

03 • ADVISE (OAS)

Drinks that fit, highlighted

The third of CaffevolveGo's jobs — presenting venue drink options and highlighting those within your ceilings.



With your current caffeine standing already showing on the app, you select your location type — worksite, café, or convenience store — and OAS presents the full menu of venue-specific beverages, highlighting and ranking first the drinks that fit within your ceilings. No calculating. No guessing. It's informed choice when it matters — the same clarity away from home that you'd have standing in front of the brewer at home.

Logging what you drink keeps your caffeine standing current. OAS takes the next step — presenting the drinks that actually fit.

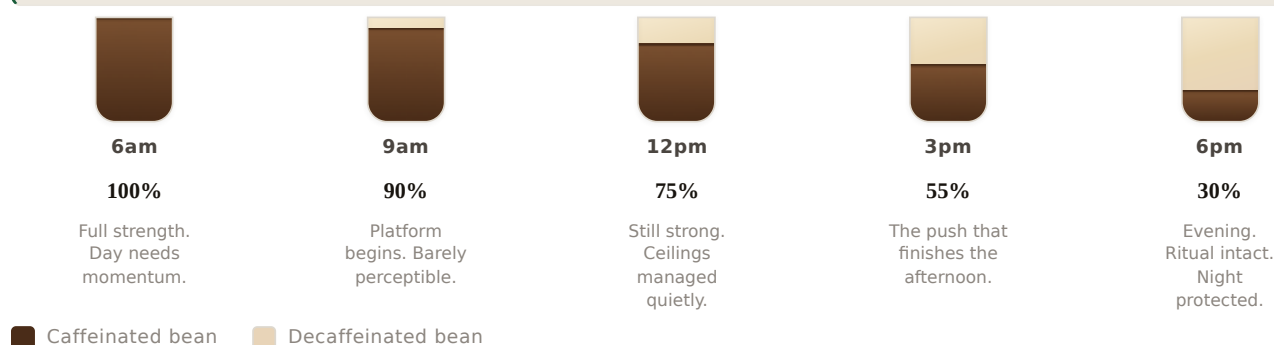
THE PLATFORM IN ACTION

Both ceilings in motion. Five cups. One day. Every one crafted for exactly the moment it serves.

A DAY IN THE LIFE — HOW THE BLEND EVOLVES FROM MORNING TO EVENING

John's profile: Personal Wake Hours & Bedtime Ceilings, derived from his Caffeine Behavior Instrument onboarding
· Expected bedtime 10:30pm

Every blend shown is a real platform intelligence output — calculated against John's personal caffeine ceilings and confirmed to keep him below both throughout the day and into the night.



The blend steps down gradually — never dramatically. From 100% to 90% to 75% and eventually to 30% — each reduction calibrated so the cup remains a premium experience. Just intelligent, continuous adjustment that preserves the energy of the afternoon and protects the evening that follows.

Wake Hours Ceiling — **will this cup overstimulate right now?**

Held below all day · no overstimulation ✓

Bedtime Ceiling — **what's left in the system at 10:30pm?**

Just under · room to spare ✓

Every cup is checked against both ceilings before a single bean is ground — the strongest blend that clears both is the one recommended. By evening, John's projected caffeine at bedtime lands just under his Bedtime Ceiling: cups enjoyed all day, and a clear night ahead. Illustrative platform output.

JOHN'S DAY WITHOUT CAFFEOLVE

2–3

cups before habit and experience kick in and force a stop. The afternoon unfinished. The evening arrived at on fumes.

The rest of the day runs on whatever's left.

JOHN'S DAY WITH CAFFEOLVE

5

cups across the full day. Ceilings wisely managed. Afternoon strong. Evening protected. Sleep earned.

Every cup earned. Every milligram intentional.

Two or three cups and stop — or five cups and sleep. For the first time, the latter is possible.

THE TWIN BEAN PROGRAM

By now a question has formed in the room. It's the right one.

''

If the 6am cup is 100% caffeinated and the 6pm cup is blended down to 30% — what does that 6pm cup actually taste like?

THE ANSWER

The Caffeolve platform works with any quality bean combination — but is fully optimized when paired with our planned *Twin Bean Program*. Two beans chosen not just for how they taste individually, but for how they taste together at every blend ratio across the day. The morning cup and the evening cup are different expressions of the same premium pairing.

Each Twin Bean pairing is built around shared origin wherever possible — the same growing region, ideally the same farm — so the caffeinated and decaf beans start from as close a common flavor foundation as sourcing allows. From there, each component is roasted to its own carefully calibrated profile, since caffeinated and decaffeinated beans behave differently under heat. *The result is two beans crafted to taste like they belong together.*

And because caffeinated and decaffeinated beans are physically different materials, the platform automatically compensates — adjusting the grind setting as the blend ratio shifts to maintain consistent cup quality throughout. *Invisible to you. Built into the device.*

The caffeine blend steps down. With the right pairing, the flavor never notices.

ACT III — THE BUSINESS MODEL

THE BUSINESS MODEL

Asset-light. Royalty-driven. Growth, without the expanding expenses.

Caffevolve doesn't build appliances. It plans to license a complete platform — intelligence, brewing device, and CaffevolveGo — to the world's leading premium appliance manufacturers, and will earn a royalty on every unit sold.

REPRESENTATIVE LICENSING TARGETS

Breville De'Longhi Jura Philips Ninja Fellow

Premium appliance brands whose product lines and distribution fit the platform — named as targets for licensing conversations, not existing partners.

CAFFEVOOLVE PRODUCT TIERS

PRODUCT	MARKET POSITION & ROYALTY
<i>Originara</i> CONSUMER ENTRY	The platform's entry point — accessible to the broadest consumer market. Highest unit volume, entry-level royalty.
<i>Advancara</i> CONSUMER PREMIUM	The premium consumer tier — commands a higher royalty per unit and anchors the core licensee revenue driver.
<i>Culminara Office</i> COMMERCIAL · WORKPLACE	Opens a B2B workplace channel — recurring commercial installations at a high per-unit royalty.
<i>Culminara Caffè</i> COMMERCIAL · HOSPITALITY	Designed for self-serve café and coffee shop environments. Created as a self-serve commercial brew system where customers walk up, select their profile, and initiate brew via BrewNow! without barista assistance.

The platform's value grows with every licensee that adopts it. The royalty stream grows with every device they sell — across four tiers built to reach every corner of the coffee market, from the first-time buyer to the commercial café.

PARTNERSHIPS

A new platform earns trust faster standing next to names people already trust.

The Twin Bean Program is a planned strategic partnership initiative, pairing Caffevolve with recognized coffee brands. For a new platform entering the market, that association lends a credibility no technology claim alone can deliver — a respected roaster doesn't put its name behind a pairing that doesn't taste right. Their willingness to participate is itself a form of expert validation: evidence, from people whose business is coffee quality, that Caffevolve's blend-then-grind approach delivers on its taste claims.

The incentive to participate in the Caffevolve Twin Bean Program runs both directions. For Caffevolve, that credibility is the difference between "an unknown, unproven appliance" and "wow, Onyx Coffee Lab and Peet's Coffee really believe in this platform — it must deliver what it claims to."

For the brand partner, if the user who previously stopped at two or three cups a day — wary of an overstimulated afternoon or a lost night's sleep — now reaches for four or more blended cups each day, sales volume increases substantially, as each of those additional cups draws on the brand's beans on both sides of the pairing, caffeinated and decaf alike. More cups consumed per user, per day, means more bean volume sold per user, per day. Beyond volume, the brand partner's name and logo appear across Caffevolve's marketing and packaging — placing their brand in front of every Caffevolve customer, not just their own. A winning proposition for both parties.

Credibility for Caffevolve. Exposure and volume for the brand partner. A partnership delivering solid value to both parties.

IP PROTECTION STRATEGY

The moat isn't the housing. It's the mechanisms inside it — and the intelligence that drives them.

The Caffevolve IP portfolio includes hardware, method, and system claims. Novel mechanical architecture — the Blend-then-Grind dual-hopper system, post-brew in-stream additive dispensing — has been filed as original apparatus claims within our patent applications. Not every hardware element carries the same weight, however: generic hardware, like housing design or button placement, can often be redesigned around, so no claims were made to protect it.

Method and system claims — the Caffeine Behavior Instrument's behavioral back-calculation, the pharmacokinetic engine, the dual-ceiling architecture, the adaptive feedback system, the cross-channel log, and the Offsite Advisory System's ceiling-honored venue menu — are harder to design around this way, since achieving the same functional result generally requires performing the same claimed process, and would infringe on our IP.

Two provisional patent applications have been filed to date, establishing an early priority date for all of these claims. The utility filing — converting these to formal, issued protection — is targeted for Q4 2026. Once granted, this combination of hardware, method, and system claims would form the core of the moat.

FIRST PROVISIONAL

Filed February 4, 2026

USPTO App. No. 63/975,562 · Boyle
Fredrickson S.C.

SECOND PROVISIONAL

Filed June 2026

Post-provisional developments
captured.

UTILITY FILING

Q4 2026 — In Progress

Six claim areas encompassing dozens
of claim candidates across two
provisional filings.

TRADEMARK

CAFFEVELOVE™ · Serial No. 99568084 · Class 11 · Published for Opposition

A competitor can copy the housing. They cannot replicate the mechanisms or the intelligence layer without infringing. That's the moat.

REVENUE STREAMS & EXIT LANDSCAPE

Multiple paths to revenue. Multiple paths to return.

REVENUE STREAMS

STREAM 01 Hardware Licensing Royalties

The primary revenue engine. A royalty on every Caffevolve-powered device sold across all four product configurations — compounding as the licensee network grows and unit volumes scale.

STREAM 02 Future Opportunities

As the platform scales and the user base grows, several additional revenue dimensions are realistic possibilities: venue partnerships through CaffevolveGo, data and insights from the adaptive feedback system, and potential subscription models in the commercial tier.

EXIT LANDSCAPE

PATH 01 — STRATEGIC ACQUISITION

Premium appliance or beverage company acquires the platform to own the IP exclusively.

A licensee who recognizes the platform's value may choose to acquire rather than continue licensing — converting Caffevolve's royalty position into a strategic premium. A beverage company with billions of cups sold annually would find the pharmacokinetic engine and user behavior data enormously valuable as a proprietary asset.

PATH 02 — WELLNESS TECHNOLOGY MERGER

Health and wellness platform acquires Caffevolve for its pharmacokinetic engine, integrating it into their own ecosystem while continuing the existing appliance-licensing business.

The Caffevolve pharmacokinetic model is a natural fit for wearable and wellness platforms already tracking sleep, recovery, and performance. For an acquirer, that means gaining a premium capability for their own ecosystem and inheriting an already-running, revenue-generating appliance licensing business.

PATH 03 — IP PORTFOLIO ACQUISITION

IP-focused acquirer purchases the claim portfolio as a standalone licensing asset.

As the method and system claim portfolio matures and licensee relationships are established, the IP position itself becomes an acquirable asset.

The licensing model generates revenue from day one. The exit landscape generates return at scale. Both are built into the platform's architecture from the start.

ACT IV — THE ASK

TRACTION

Built before funded. That's the point.

Every element of the Caffevolve platform has been designed and documented by a single founder — one with a prior successful exit and significant coffee-industry operating experience — without outside capital. What exists today is not a concept deck. It is an extensively architected platform, with patent applications filed, a validated UX prototype, and a clear path to hardware proof-of-concept — ready for a licensing conversation.

INTELLECTUAL PROPERTY

Two provisional patent applications filed — February 2026 and June 2026. Six claim areas encompassing dozens of method, system, and apparatus claim candidates. Utility filing in progress with Boyle Fredrickson S.C., targeting Q4 2026. Trademark Serial No. 99568084 pending (CAFFEVELOVE™, Class 11).

UX PROTOTYPE

A 150+ screen interactive **UX prototype** — now past its 200th iteration — demonstrates the complete device experience, from first-time setup through the full brew session flow. Sub-profile selection, ECE, the Offsite Advisory System, and the Manual Caffeine Adjustor are all prototyped and navigable. Not a wireframe. A working demonstration of the platform in use.

PLATFORM DOCUMENTATION

Platform Reference document covering architecture, pharmacokinetic model, dual-ceiling logic, adaptive feedback system, device hardware, and UX. Blend Calculation Reference. Key Terms document (V64). First and Second Claim Candidate Documents. Actively maintained for cross-document consistency.

WEB & INVESTOR MATERIALS

caffevolve.tech established and live. Investor deck, SAFE note documentation, cap table model, and licensee partnership overview developed and available under NDA. The UX prototype has completed a full audit and is now loaded onto the site. Platform is ready to be presented to a qualified licensee or investor today.

The platform is solid. The IP is filed. The UX prototype has been tested repeatedly and is functioning as designed. The documentation is complete for this stage of development, with more to come as the platform progresses. This is what pre-revenue looks like when the work has been completed.

USE OF FUNDS

\$225,000. Eighteen months. Six priorities.

Caffevolve is raising \$225,000 in seed capital, structured as three independent \$75,000 SAFE notes. The full amount funds a focused 18-month operating plan with two primary objectives: secure full IP protection and advance the platform to its first licensee conversation.

PRIORITY 01 Legal	IP prosecution — additional provisional applications and utility filing with Boyle Fredrickson S.C., including likely office action responses. Additional trademark filing and prosecution. Contract matters in preparation for licensee engagement.	\$50,000 22%
PRIORITY 02 Engineering Consultation	Outside engineering expertise to support hardware design and manufacturability review ahead of prototype development.	\$15,000 7%
PRIORITY 03 Prototype	Functional proof-of-concept prototypes of the Caffevolve brewing device and CaffevolveGo — three units; primary, a backup, and a third for ongoing R&D.	\$70,000 31%
PRIORITY 04 Platform Architect Compensation & Expenses	\$2,500 per month for 18 months, plus reimbursement of legal, patent and trademark, and company organization expenses already paid personally prior to this raise. The platform has been built without compensation to date.	\$50,000 22%
PRIORITY 05 Licensee/Partnership Outreach	Marketing materials, travel, and direct outreach to target platform licensees and Twin Bean Program partners. Getting the platform in front of the right decision-makers.	\$20,000 9%
PRIORITY 06 Contingency	A disciplined buffer against the inherent uncertainty of hardware development and legal prosecution timelines — not allocated to any single line item in advance.	\$20,000 9%

Every dollar has a purpose. Together, they secure the IP and open the door to the platform's first licensing agreement.

THE ASK

The platform is ready. The window is open. The ask is clear.

Full terms are available in the accompanying term sheet.

THE VISION

Humanity discovered coffee in the 9th century. For over a thousand years, one of the world's most practiced rituals has changed little — the good and the bad accepted as unmovable. Simply a universal, natural human reaction to one of Earth's prized plants. The ritual changes now.

Coffee Without a Curfew

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