vvvroom.ai

V1.7
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COMPANY · NETWORK · PRODUCTIVE CAPITAL · VAI

Vvvroom Whitepaper

How participant-supplied VVV, private AI infrastructure and aligned capital create an economy of AI businesses.

Vvvroom turns private intelligence into working businesses—using productive inference, a reusable operating Chassis and a participant-first network.

THESIS

Intelligence is abundant. The scarce system is the company that turns it into products, customers and durable value.

PARTICIPANT NETWORK

VVV powers productive inference capacity
Participants earn network rewards

VVVROOM WHITEPAPER · V1.7

Contents

Vvvroom is the platform for AI companies: an operating company building an economy of AI businesses on shared private inference, shared infrastructure and aligned network participation.

The company form is changing. AI agents allow a founder or very lean team to research, build, sell, support, analyze and coordinate work that once required separate departments. Vvvroom is built for this emerging category of **founder-led, AI-first companies**. Every new company in that category is a potential Vvvroom portfolio candidate, and the Chassis is the operating wedge through which Vvvroom can pursue the category over time.

A participant-first system turns locked VVV into productive inference capacity, network rewards and a market-built digital-asset treasury.

This paper shows how VVV becomes productive capacity, how participants earn VAI and how Vvvroom turns shared infrastructure into AI businesses.

Executive Summary

Artificial intelligence has made intelligence abundant, but turning it into durable businesses remains difficult. Every AI company needs private inference, cloud infrastructure, product systems, distribution, finance, legal support and operating discipline. Its product logic, customer context, workflows and agent memory are core company IP. Vvvroom chooses Venice so that intelligence stays private by design.

Vvvroom gives AI companies a shared operating base. Founders bring the idea, domain expertise and drive. Vvvroom brings inference, cloud infrastructure and the **Chassis**: reusable agents, skills, workflows and operating functions across product, marketing, go-to-market, finance, legal and operations. Cloud-provider partnerships will extend that base with startup credits. Businesses built on the platform make the next business faster and less expensive to launch.

The network begins with productive capacity. Participants deposit VVV, and Vvvroom deploys it through Venice. That creates DIEM-backed inference capacity and VVV staking rewards. The inference capacity runs Vvvroom's AI businesses. The staking rewards fund go-to-market execution and marketing that drive their growth. Before the Token Generation Event, participants earn Points under one published monthly schedule. At TGE, every 10 eligible Points converts once into 1 VAI. After TGE, new qualifying VVV locks earn VAI directly.

VAI is the reward and coordination token of the Vvvroom network. Participants earn it by providing productive VVV capacity. Vvvroom buys VAI from existing holders with available company capital to build its digital-asset Treasury Reserve. Staked VAI will give participants a voice in future network governance.

The launch mint is participant-first:

- **80%** to participants;
- **15%** to the Vvvroom team under four-year vesting with a one-year cliff;
- **5%** to multisig-held, protocol-owned liquidity.

The Vvvroom team allocation includes founders and team members. Founders own Vvvroom equity. Equity aligns founders with the operating company and its balance sheet, while vested VAI aligns the full Vvvroom team with network participants.

Vvvroom has two capital paths. Participants supply VVV to create productive inference capacity and earn VAI. Equity investors supply operating capital and own part of the company through the financing instrument.

> ***The model is one productive loop: participants supply VVV; inference capacity runs AI businesses; VVV staking rewards fund their growth; those businesses win customers; and Vvvroom uses available company capital to purchase VAI for its Treasury Reserve. The people supplying capacity, building the platform and operating the businesses are aligned around useful economic activity.***

1. The Problem: Intelligence Is Not a Business

AI models, agents and infrastructure improve quickly. Business formation does not. A capable model still needs a product, a customer, an operating process and a reason to exist. The gap between raw intelligence and a working company is now the main bottleneck.

That bottleneck has several parts:

1. **Inference is a recurring variable cost.** Every useful AI business consumes intelligence continuously.
2. **Company intelligence needs protection.** Product ideas, customer context, internal workflows and agent memory become concentrated in the AI layer. Founders should not have to expose that core IP to model providers.
3. **The operating layer is duplicated.** Founders repeatedly rebuild product delivery, marketing, go-to-market, finance, legal and operations.
4. **Proof arrives too late.** Teams often raise and spend before they know whether customers care.
5. **AI leverage is underused.** Companies add agents to conventional organizations instead of designing the organization around agents from the beginning.
6. **Capital and contribution are fragmented.** The people supplying infrastructure, building products and funding growth rarely participate in one productive system with aligned incentives.

Vvvroom is designed around the opposite assumptions. Inference should be private by design and come from committed productive capacity. Operating systems should be reused. Revenue evidence should arrive early. Lean teams should be multiplied by agents. Network rewards should originate in an action the platform can use.

The measure is concrete:

> ***Every unit of inference that flows through Vvvroom should be multiplied by the Chassis and come out the other side as a product, service or outcome a customer will pay for.***

2. Vvvroom: The Platform for AI Companies

THE ASSEMBLED CHASSIS

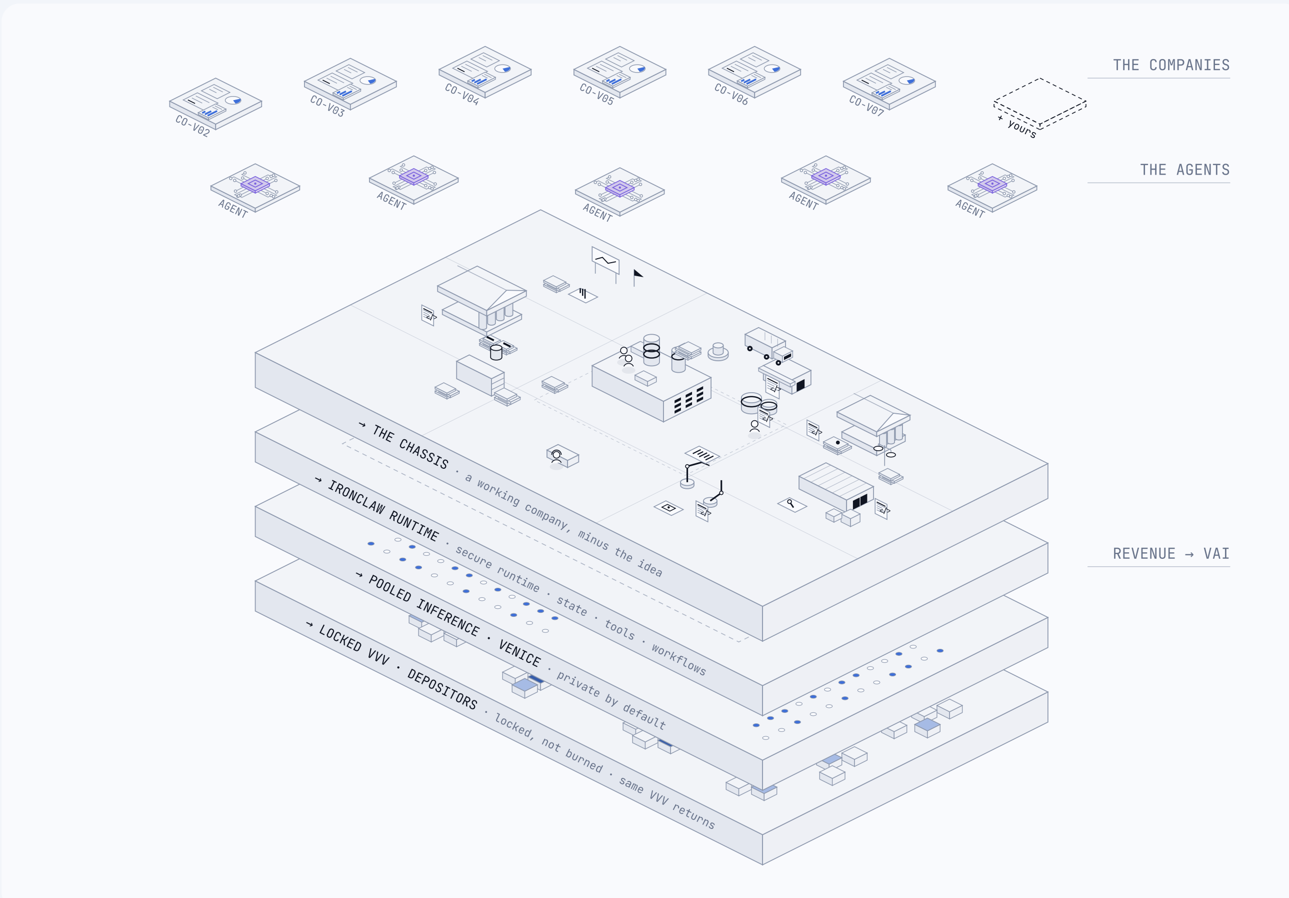


Figure 1. The Chassis as defined in the website source: productive capacity below, reusable company functions in the middle, and agents and businesses above.

Vvvroom is an operating company that builds and runs AI businesses on a shared operating layer. It also opens that layer to outside founders.

To a founder, Vvvroom is a platform. To a participant, it is a productive network. To the operating company, it is a portfolio of businesses and reusable capabilities. These are different views of the same system.

2.1 The founder offer

Founders bring:

- the idea;
- domain expertise;
- customer understanding; and
- the drive to build.

Vvvroom brings:

- pooled, private-by-design AI inference;
- cloud infrastructure and access to startup credits;
- product and engineering systems;
- reusable agents, skills and workflows;
- shared marketing and go-to-market infrastructure;
- finance, legal and operating support; and
- lessons and assets from businesses already built on the platform.

In return, Vvvroom takes equity or a revenue share under a definitive agreement. The goal is not to replace the founder. It is to give a focused founder the leverage of a much larger company.

2.2 The Chassis

The **Chassis** is Vvvroom's reusable company-building system. Like a rolling automotive chassis, it is the working machine beneath the visible product. A founder supplies the body—the idea, brand, market knowledge and domain judgment—while Vvvroom supplies the productive infrastructure that helps turn that idea into an operating business.

The Chassis is not a single software product. It is the connected stack of productive capital, inference, secure agent infrastructure, reusable company functions and operating knowledge shared across the Vvvroom economy. Each layer strengthens the layer above it. Together, they create a practical path from locked VVV to products, customers and growing businesses.

2.3 The Chassis, layer by layer

STATIC ASSEMBLY SEQUENCE · FROM PRODUCTIVE CAPITAL TO A COMPOUNDING ECONOMY

01	*Locked VVV*	Productive capital committed under published participant terms.
02	*Venice outputs*	Private intelligence runs the system; VVV rewards fund growth.
03	*Secure agent infrastructure*	Models, memory, tools and business systems operate within controlled boundaries.
04	*The operating floor*	Product, operations, growth, finance and company support work as one system.
05	*Reusable company functions*	Agents, skills and workflows are composed for each business.
06	*Agents and companies*	Distinct products and brands run on shared infrastructure.
07	*Revenue, evidence and VAI*	Customer demand strengthens Vvvroom, the Chassis and future network coordination.

Figure 2. Each layer converts the output below it into a more useful business capability.

1. Locked VVV — the productive base. Network participants commit VVV under published terms. Vvvroom deploys that VVV through Venice rather than spending it. The network gains productive capacity while participants keep exposure to the same VVV quantity under the applicable redemption terms.

2. Venice private intelligence and VVV staking rewards — two productive outputs. Locked VVV produces private-by-default inference capacity and VVV staking rewards. The inference capacity runs agents, applications and internal workflows without making a founder's product logic, customer context or operating memory available to model providers. The staking rewards fund go-to-market execution and marketing that help Vvvroom businesses reach customers and grow.

3. Secure agent infrastructure — the execution environment. The shared runtime gives agents controlled access to models, memory, tools, files and approved business systems. Security boundaries, observability and reusable integrations are built once and improved across the portfolio rather than recreated independently for every company.

4. The operating floor — the company-building system. This is the Chassis itself: the reusable structure that connects intelligence to the work of building a company. It combines product delivery, operations, growth, finance, legal coordination, planning and reporting in one repeatable operating model.

5. Reusable company functions — specialized leverage. Research, engineering, content, outbound, customer support, analytics and other functions are assembled from agents, skills, workflows and human judgment. A company can use only the functions it needs while benefiting from improvements made elsewhere in the system.

6. Agents and companies — differentiated businesses on shared infrastructure. Each founder-led or Vvvroom-operated business keeps its own product, customers, brand and economics. What it shares is the underlying productive capacity and operating leverage. Six businesses operate or are being built today; the Chassis is designed to support many more.

7. Revenue, evidence and VAI coordination — the return loop. Customers pay the businesses for useful products and services. The resulting revenue, operating evidence, customer insight and reusable tools strengthen Vvvroom and the next companies built on the Chassis. Vvvroom uses available company capital to purchase VAI from existing holders for its Treasury Reserve, while staked VAI will coordinate future network participation and help shape which companies the network supports.

2.4 What is shared and what stays distinct

SHARED THROUGH THE CHASSIS	DISTINCT TO EACH BUSINESS
Inference capacity and secure agent infrastructure	Brand, product thesis and customer promise
Reusable agents, skills, workflows and integrations	Founder judgment and domain expertise
Privacy controls, secure runtime and reusable infrastructure	Business data, agent memory, permissions and proprietary context
Product, operating and go-to-market systems	Company-specific strategy and execution
Finance, legal coordination, planning and reporting	Contractual economics and ownership
Evidence and lessons gathered across the portfolio	Accountability for business outcomes

Not every function is fully automated, and not every company needs the same stack. The design principle is **agent-first and human-multiplied**: agents perform repeatable work; founders and operators concentrate on judgment, relationships and accountability.

2.5 Why the system compounds

THE COMPOUNDING LOOP

01 ***Build*** Launch a useful company. → 02 ***Learn*** Capture customer and operating evidence. → 03 ***Reuse*** Turn proven work into Chassis capability. → 04 ***Accelerate*** Give the next company a stronger starting point.

Operating effect. Every company can improve the common system that future companies inherit.

A conventional studio launches separate companies with separate teams and separate operating systems. Vvvroom is built so that company *n* improves the starting position of company *n+1*.

A sales workflow, customer insight, reusable component, legal pattern or operating skill developed once can serve several businesses. Successful patterns become infrastructure. Failed experiments become reusable evidence. Each company therefore contributes more than its own financial result: it also improves the Chassis that future companies inherit.

3. The Vvvroom Economy

Figure 3. Capacity powers businesses; company capital can return to the VAI market.

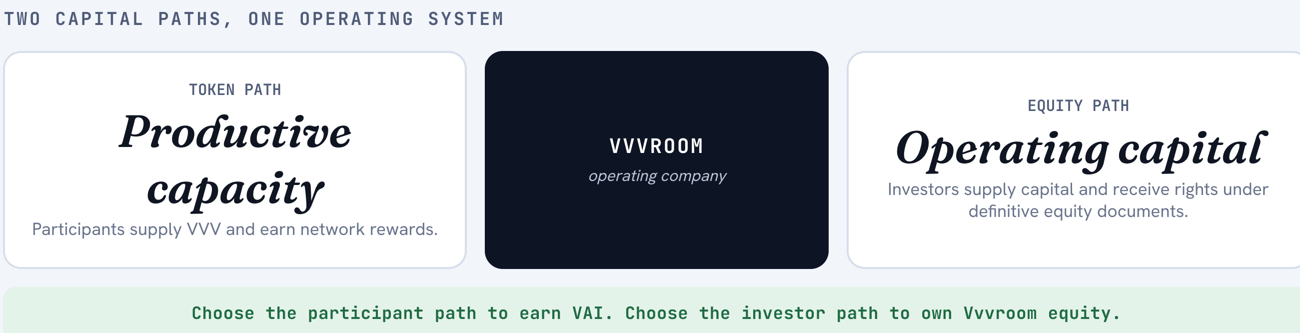


Figure 4. Productive capacity and operating cash solve different constraints.

The economy has five actors with distinct roles.

ACTOR	CONTRIBUTES	RECEIVES
Network participants	VVV under published deposit or lock terms	Points before TGE; VAI at TGE and from qualifying post-TGE locks; redemption of the same VVV quantity under the Terms
Vvvroom	Product, operations, custody, business building and company capital	Inference capacity to run businesses, VVV staking rewards to fund growth and operating-company value
Founders	Ideas, expertise, execution and long-term commitment	Company economics under definitive agreements; vested Vvvroom team VAI where applicable
Customers	Payment and real demand	Products and services created by the businesses
VAI holders	Network participation and, later, staked governance participation	A voice in network priorities and participation in VAI network growth

Each role contributes to and benefits from useful network growth.

3.1 One productive loop

Participants provide VVV. Vvvroom deploys that VVV through Venice. The resulting inference capacity runs AI businesses. VVV staking rewards fund the go-to-market execution and marketing that help those businesses win customers and grow. Vvvroom uses available company capital to purchase VAI from existing holders for its Treasury Reserve. The network becomes more useful as more productive businesses use it.

VAI rewards and coordinates network participation. Company revenue belongs to Vvvroom, and Treasury purchases are company decisions made with company capital.

3.2 Two capital paths, kept separate

Vvvroom needs two different resources.

The participant path supplies productive capacity. VVV is deposited under Participant Terms and deployed through Venice. Participants earn Points before TGE and VAI through the published conversion and reward system.

The investor path supplies operating capital. Separate equity financing can fund audit, counsel, engineering, business development, operations, marketing and launch. Definitive financing documents set the investor terms.

	PARTICIPANT PATH	INVESTOR PATH
Provides	VVV under Participant Terms	Operating capital under definitive financing documents
Receives	Points and VAI under published network rules	Equity rights defined by those documents
Primary benefit	Points, VAI and redemption of the same VVV quantity	Ownership in Vvvroom under the applicable equity instrument
Governing document	Participant Terms	Corporate and financing documents

Choose the participant path to earn VAI. Choose the investor path to own equity in Vvvroom.

4. Productive Capacity From VVV

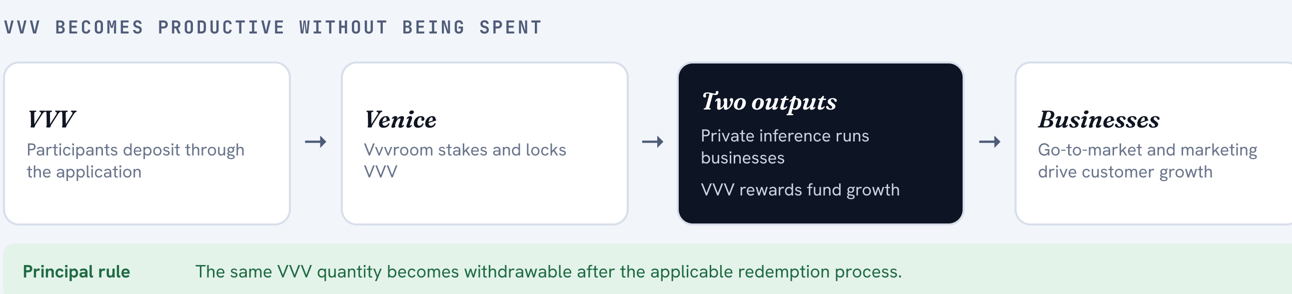


Figure 5. VVV supplies capacity and yield while remaining denominated in VVV.

The participant system converts a locked asset into something the operating businesses can use without spending the deposited principal.

4.1 From VVV to inference

Vvvroom stakes deposited VVV through Venice. The position creates:

1. **DIEM-backed private inference capacity** used by Vvvroom's AI businesses; and
2. **VVV staking rewards** received by Vvvroom and used to fund go-to-market execution, marketing and other growth priorities for the businesses.

After the redemption process, the same VVV quantity becomes withdrawable. A participant who deposits 100,000 VVV can redeem 100,000 VVV.

4.2 Seed-round custody and records

The current seed round uses a Vvvroom-controlled **3-of-5 Safe on Base**. Deposits are verified onchain and recorded in the participant ledger. Participants can inspect their position, start time, accrual and transaction details in the dashboard.

VVV stays locked through the seed round. At TGE, participants choose redemption of the same VVV quantity or a new qualifying lock that earns VAI directly.

4.3 Capacity is intentional

Vvvroom publishes an aggregate acceptance capacity for each program, filled first come, first served. Capacity can grow with productive demand, operating use and issuance planning, while each accepted position keeps its published terms.

Capacity grows with productive demand. Vvvroom accepts VVV it can deploy productively and account for accurately, expanding the network as business demand, infrastructure and participant capacity grow together.

5. Businesses Built on the Chassis

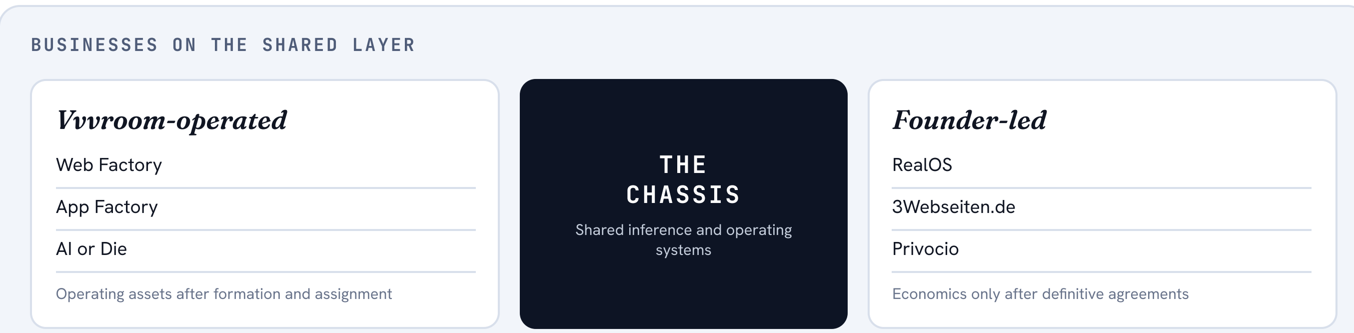


Figure 6. Six businesses operate or are being built today; the Chassis is designed to support many more.

Six businesses currently operate or are being built on the shared layer. Three are Vvvroom-operated. Three are founder-led.

5.1 Vvvroom-operated businesses

- **Web Factory** — agent-led website modernization and recurring hosting. It has rebuilt 130 real sites and has generated early revenue.
- **App Factory** — application creation, modernization and owned software products.
- **AI or Die** — AI transformation, agent strategy, implementation and deployment.

These businesses are intended to become corporate operating assets through formation and IP assignment.

5.2 Founder-led businesses

- **RealOS** — an AI operating system for real-estate professionals.
- **3Webseiten.de** — European-market websites, AI agents and bots, search optimization and hosting.
- **Privocio** — privacy-focused speech infrastructure and agent automation.

The founder-led businesses demonstrate platform use and founder participation today. Executed agreements establish any future Vvvroom economic position in them.

5.3 What the current evidence shows

Vvvroom is beyond a slide-deck concept:

- operating products exist;
- Web Factory has delivered real customer work;
- customers have paid for work;
- six businesses operate or are being built; and
- the participant application is live and records verified deposits.

The next proof is repeatable acquisition at scale: more customers, more paid use, better source records and productive deployment of the VVV capacity.

6. Points, TGE and VAI

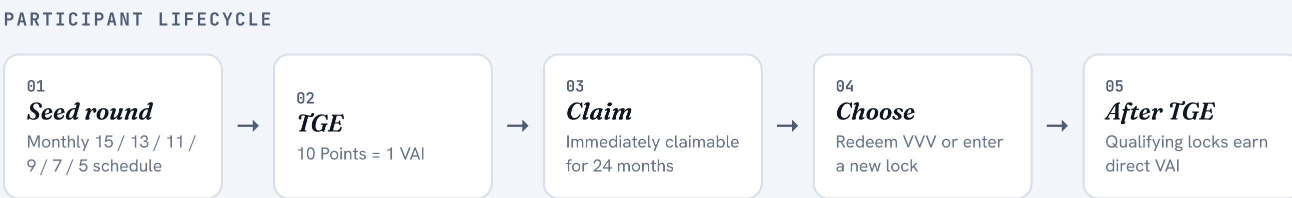
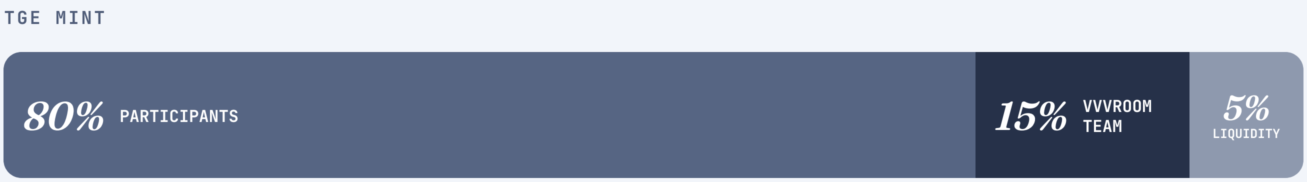


Figure 7. The seed round ends cleanly; a post-TGE lock is a new participant choice.



80% of the launch mint goes to participants. The final mint scales from eligible base and Referral Points. Vvvroom team VAI vests over four years; protocol liquidity supports the opening market.

Figure 8. The participant-first 80/15/5 allocation remains fixed as the final launch amount scales.

VAI connects productive network participation to the future coordination layer.

6.1 Before TGE: Points

Before TGE, participants accrue non-transferable Points rather than VAI. A deposit's verified timestamp determines when accrual begins, and all active eligible deposits use the same global rate at the same time.

Base Points = sum(eligible VVV-days in each period × that period's global rate)

ELIGIBLE PERIOD	GLOBAL RATE
September 1 through September 30, 2026	**15 Points per eligible VVV-day**
October 1 through October 31, 2026	**13 Points per eligible VVV-day**
November 1 through November 30, 2026	**11 Points per eligible VVV-day**
December 1 through December 31, 2026	**9 Points per eligible VVV-day**
January 1 through January 31, 2027	**7 Points per eligible VVV-day**
February 1 through February 28, 2027	**5 Points per eligible VVV-day**

Target TGE is March 1, 2027 at 00:00:00 UTC. The published schedule runs through February 28, 2027. Eligible deposits earn 15 Points per VVV-day through September 30, then follow the monthly rates above. A deposit's verified timestamp starts accrual.

6.2 Seed-round referrals: direct participation growth

Share your referral link before a friend's first deposit. As each direct referral earns eligible base Points, you earn **10% as Referral Points**, up to your own eligible base Points. Your friend keeps every Point they earn.

Your dashboard shows direct referrals, Referral Points, Total Points and Productive VVV. At TGE, Referral Points convert with your other eligible Points at **10 Points to 1 VAI**.

6.3 At TGE: one-time conversion

At TGE:

$$\textit{Participant VAI} = (\textit{eligible base Points} + \textit{eligible Referral Points}) \div 10$$

Every **10 eligible Points converts into 1 VAI**. Participants can claim 100% of their allocation for up to 24 months.

At TGE, seed-round Points convert. Participants can redeem the same VVV quantity or enter a new qualifying lock under the published post-TGE terms.

6.4 TGE Mint

The launch allocation is fixed by role:

RECIPIENT	SHARE	TREATMENT
Participants	80%	Immediately claimable at TGE; participants have 24 months to claim.
Vvvroom team	15%	Includes founders; four-year vesting with a one-year cliff
Protocol-owned liquidity	5%	Multisig-held market infrastructure, paired with VVV

The final launch-mint size follows the eligible base and Referral Points snapshot. The 80% / 15% / 5% allocation scales with that participant amount. At the 1,000,000 VVV seed-round target, the complete schedule and fully earned referral rewards produce 302.39 million participant VAI within a 377.9875 million total launch supply. Acceptance remains available up to 10,000,000 VVV maximum capacity.

6.5 Team alignment

The fixed team allocation vests over four years with a one-year cliff. Future team grants use that allocation under fresh vesting.

Founder equity aligns founders with building a valuable operating company. Long-term vested VAI aligns the Vvvroom team with building a useful, growing network.

6.6 Protocol-owned liquidity

Five percent of the launch mint is paired with company-owned VVV and held in a multisig as protocol-owned market infrastructure. Vvvroom can move the allocation across trading platforms while keeping the amount fixed; the multisig and launch details will be published at TGE.

7. Post-TGE Rewards and Supply

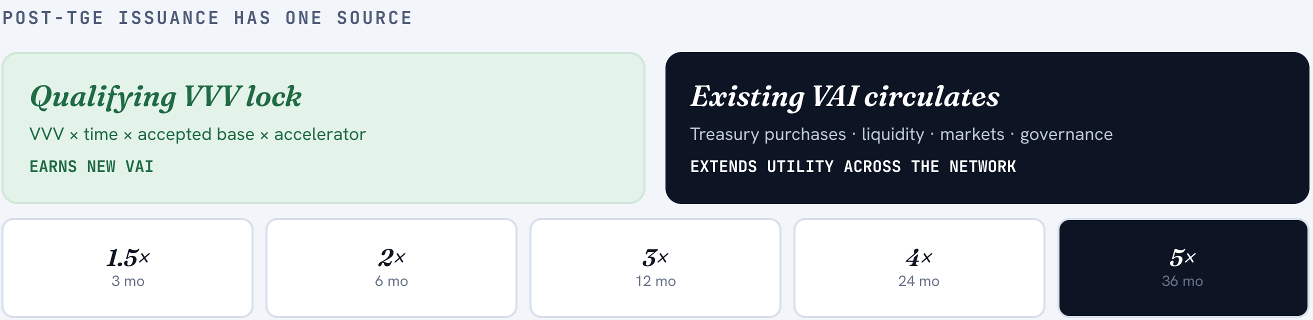


Figure 9. Accepted terms stay fixed; future base-rate changes apply only to new locks and renewals.

After TGE, Points end. Participants who want to continue earning VAI enter a new qualifying VVV lock.

7.1 The issuance invariant

Post-TGE issuance has one permitted source:

> ***Only an accepted, qualifying VVV lock can cause new VAI to be issued.***

Accepted VVV locks create new VAI. Treasury, liquidity, partnerships and other commercial uses operate with existing VAI.

For an accepted lock:

POST-TGE DIRECT ISSUANCE

VAI reward

VVV locked	×	***Eligible days***	×	***Base rate*** Published for the period	×	***Lock accelerator*** Fixed when the lock is accepted

7.2 Initial accelerators

The initial post-TGE accelerator schedule is:

LOCK TERM	ACCELERATOR
3 months	1.5×
6 months	2×
12 months	3×
24 months	4×
36 months	5×

Longer accepted commitments receive more VAI because they give Vvvroom more dependable productive capacity.

7.3 Accepted terms stay accepted

Each lock snapshots its accepted base rate and accelerator. Those terms remain fixed for the full lock.

Vvvroom reviews the available base rate monthly. A change is announced at least seven days before it applies to a new lock or renewal. Accepted locks and accrued rewards keep their original terms.

7.4 Supply discipline without an artificial cap

VAI has no numeric maximum supply. A hard cap could eventually conflict with an accepted reward obligation. Supply is controlled through the system's actual economic levers:

- the published base rate;
- the published accelerator schedule;
- accepted VVV capacity;
- VVV-lock-only issuance; and
- a rolling estimate of outstanding lock obligations and projected issuance.

This makes issuance responsive to useful productive capacity. Vvvroom can offer different terms or capacity in the future, while every accepted lock keeps the terms it entered.

8. The Market-Built Treasury Reserve

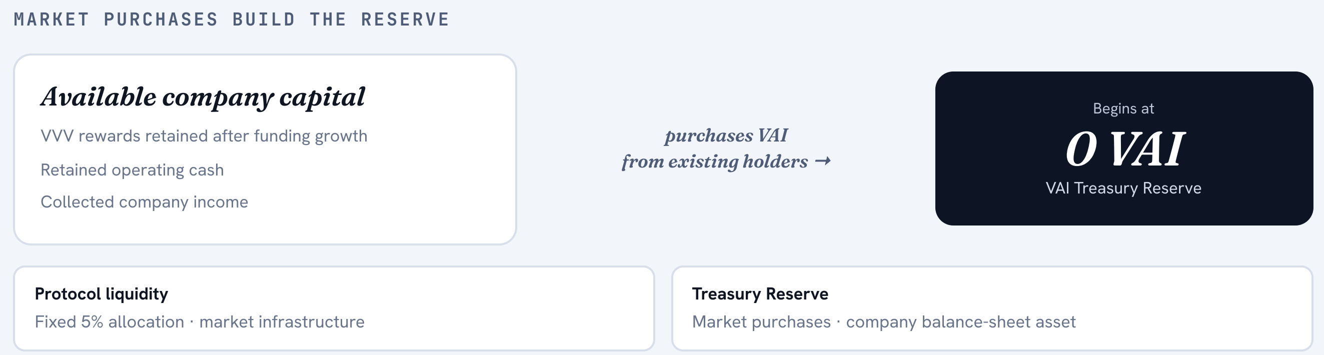


Figure 10. Market purchases transfer existing VAI and remain separate from protocol-owned liquidity.

Vvvroom starts with **zero VAI in its Treasury Reserve** and builds it by purchasing from existing holders.

Vvvroom builds the Reserve by purchasing VAI from existing holders with available company capital. Potential sources of purchasing capital include:

- VVV staking rewards retained after funding go-to-market, marketing and other growth priorities;
- retained operating cash after costs and reserves; and
- collected revenue shares or other company income.

Each market purchase transfers existing VAI into the company Reserve.

8.1 Why a market-built reserve matters

A minted company allocation creates an immediate overhang. A market-built reserve requires the company to earn or otherwise obtain capital first, then enter the same market as every other buyer.

The structure produces a clear division:

- participants earn VAI by supplying productive capacity;
- the Vvvroom team vests VAI over the long term;
- protocol liquidity supports market infrastructure; and
- the company acquires Reserve VAI from existing holders.

Treasury purchases strengthen the company's balance sheet. Vvvroom sets their timing and size from available capital and operating priorities.

8.2 Protocol liquidity is not the Treasury Reserve

These two pools have different jobs. Protocol liquidity originates in the fixed 5% TGE allocation and supports trading. The Treasury Reserve begins at zero VAI, grows through market purchases and remains a company balance-sheet asset. Clear wallet labeling and reporting will keep the two roles visible.

9. Equity, VAI and Team Alignment

TWO PATHS, ALIGNED FOR GROWTH

Vvvroom equity
Owns the operating company and its balance sheet.
CORPORATE RIGHTS

Aligned builders
Founder equity · vested team VAI

VAI
Rewards and coordinates network participation.
NETWORK ROLE

Equity owns Vvvroom. VAI rewards and coordinates network participation.

Figure 11. Founder equity and vested team VAI align the builders without merging corporate and network rights.

The network and the company reinforce each other, but they are not the same asset.

9.1 What Vvvroom equity owns

Equity owns Vvvroom and its balance sheet. After formation, assignment and execution of the relevant agreements, that can include:

- Vvvroom-operated businesses and operating IP;
- the Chassis and shared technology;
- executed positions in founder-led businesses;
- cash, VVV, VAI and other company treasury assets; and
- future company earnings and liabilities.

Equity holders participate in the value of Vvvroom and its complete balance sheet through their corporate ownership.

9.2 What VAI does

VAI rewards and coordinates network participation. Participants earn it through the participant system, the Vvvroom team holds it under long-term vesting, protocol liquidity supports trading and staked VAI will power network governance.

9.3 Why the alignment is credible

Vvvroom team VAI unlocks over years. The company builds its Reserve by buying from existing holders. Participants receive the great majority of the launch mint, and qualifying VVV locks are the source of new VAI after TGE.

The Vvvroom team benefits by building a useful network over time. Founders also benefit by building a valuable operating company through their equity. Participants benefit when the network attracts productive VVV, powers useful businesses and develops meaningful coordination and demand. The incentives are not identical, but they point in the same direction.

10. Governance: Give Participants a Voice

VAI governance is planned after TGE. It is not the launch dependency and will be introduced in stages.

The direction is simple:

- VAI must be staked to vote;
- one staked VAI initially represents one vote;
- votes address defined network matters; and
- early priorities include which future AI businesses Vvvroom should incubate and support.

Potential network matters include incubation priorities, network programs and other bounded questions published by Vvvroom.

Corporate governance directs Vvvroom's company assets and operations, while VAI governance gives network participants a focused voice in network priorities.

Detailed mechanics—including snapshots, proposal thresholds, delegation, unbonding and quorum—will be designed and published before substantive governance begins.

11. Architecture, Custody and Trust

FROM LIVE SEED ROUND TO AUDITED NETWORK

LIVE NOW
Seed round on Base
3-of-5 Safe · onchain transfers · participant dashboard

→

BEFORE TGE
Audit + reconciliation
Remediation · testnet soak · eligible Points snapshot

→

AT TGE
Claims + new locks
Claim contract · redemption · audited post-TGE locks

Figure 12. Current custody and future contract systems are disclosed as separate stages.

Vvvroom is built on Base and depends on Venice for the VVV-to-DIEM inference mechanism. The design separates what is live now from what launches at TGE.

11.1 Seed-round deposits and custody

The live seed-round flow:

1. a participant connects a Base wallet;
2. reviews and accepts the Participant Terms;
3. deposits VVV through the application into the published 3-of-5 Safe;
4. the application verifies the onchain transaction and records it; and
5. the participant checks the amount, transaction and live Points in the dashboard.

The Safe address, deposit activity and token movements are visible on Base. The application ledger connects those transactions to participant accrual.

11.2 TGE and post-TGE system

Before the standard post-TGE program opens, Vvvroom plans to complete:

- an independent external smart-contract audit and remediation;
- a testnet soak and deployment verification;
- the final eligible Points snapshot and reconciliation;
- the participant claim contract;
- the seed-round redemption process; and
- the audited post-TGE VVV lock contract.

The claim contract and post-TGE lock contract serve different purposes. The claim contract distributes the participant's TGE allocation. The lock contract governs new commitments that earn VAI after TGE.

11.3 Transparency

Vvvroom will publish the operating data needed to evaluate the network, including:

- VAI supply and issuance;
- participant claim status in aggregate;
- accepted base rates, accelerators and VVV capacity;
- protocol-liquidity wallets and multisig structure;
- Treasury Reserve holdings and market purchases in aggregate;
- VVV locked and company-owned VVV rewards; and
- governance decisions after governance launches.

The objective is clear, verifiable network accounting paired with practical company operations and customer confidentiality.

12. Economics and Measurement

The network should be judged by whether it converts productive capacity into useful businesses—not by token issuance alone.

12.1 Core operating measures

Vvvroom will track:

- VVV accepted and actively deployed;
- DIEM-backed inference capacity created;
- inference consumed by each operating business, measured by API key;
- products shipped and customer work completed;
- paying customers and collected revenue;
- participant renewal and retention;
- VAI issued under qualifying locks;

- VAI acquired for the Treasury Reserve; and
- protocol-liquidity depth and distribution.

12.2 The mathematical link

The same VVV-days create both participant base Points and company-owned VVV rewards. Because Points rates and Venice emissions change over time, each period is calculated separately:

$$\text{Base participant VAI} = \Sigma(\text{VVV-days}_i \times \text{Points rate}_i) \div 10$$

$$\text{Company VVV rewards} = \Sigma[\text{VVV-days}_i \times (\text{annual emissions}_i \div \text{sVVV}_i) \times \text{DIEM factor}_i \div 365]$$

Referral VAI is calculated separately from eligible Referral Points. The model connects participant accrual with VVV rewards available to the operating company; final accounting uses verified Points and actual onchain rewards.

12.3 What value creation means

VAI's utility and demand potential come from the network around it:

1. participants must provide productive VVV to earn new VAI;
2. VAI coordinates future network governance;
3. protocol-owned liquidity supports market access;
4. Vvvroom buys VAI from existing holders to build its Treasury Reserve; and
5. more useful businesses can create more network activity and company purchasing capacity.

Together, those mechanisms connect productive capacity, network coordination and company participation.

13. Roadmap

BUILD IN THE ORDER THE ECONOMY NEEDS

01	02	03	04	05
Operating skeleton	***Productive base***	***VAI launch***	***Scale businesses***	***Governance***
Products · customers · Chassis	Participant capacity · audit · reconciliation	Claims · liquidity · audited locks	Demand · founders · evidence	Bounded, staked-VAI participation

Figure 13. The roadmap prioritizes real operating capacity before broader coordination.

Vvvroom's roadmap follows the order in which the economic system must become real.

Phase 1 — Prove the operating skeleton UNDERWAY

- operate the first businesses;
- deliver real customer work;

- establish the shared Chassis; and
- run the live participant application.

Phase 2 — Build the productive base

- grow the productive participant base;
- maintain custody, ledger and dashboard accuracy;
- expand business demand for inference; and
- complete the audit, remediation and launch preparation.

This phase prepares the participant system and contracts for the March 1 target TGE.

Phase 3 — Launch VAI and the audited lock system

- finalize the Points snapshot;
- open immediate participant claims for 24 months;
- establish protocol-owned liquidity;
- open audited post-TGE VVV locks; and
- begin market purchases for the Treasury Reserve when company capital is available.

Phase 4 — Scale useful businesses

- grow the businesses that show customer demand;
- open the Chassis to more qualified founders;
- formalize successful founder-led economic positions;
- improve operating evidence and reporting; and
- make inference utilization a repeatable business advantage.

Phase 5 — Introduce network governance

- define bounded governance powers;
- publish staking, proposal and voting mechanics;
- launch governance in stages; and
- keep company assets and corporate control outside token governance.

14. How to Participate and Earn

The participant path has four steps:

01

Deposit VVV.

Open `app.vvvroom.ai`, connect a Base wallet and deposit VVV into the published seed-round custody Safe.

02

Earn Points every day.

Your verified deposit timestamp starts accrual under the monthly 15 / 13 / 11 / 9 / 7 / 5 schedule.

03

Invite direct referrals.

Share your referral link before a friend's first deposit and earn 10% of their eligible base Points, up to your own eligible base Points.

04

Claim VAI at TGE.

Every 10 eligible Points converts to 1 VAI. Claim 100% of your allocation and choose redemption of the same VVV quantity or a new qualifying VAI-earning lock.

SEED-ROUND TARGET
1,000,000 VVV
VVV deposited

MAXIMUM CAPACITY
10,000,000 VVV
First-come acceptance

TARGET TGE
March 1, 2027
Points through February 28

Your dashboard shows the inputs that matter: VVV deposited, start time, current rate, base Points, Referral Points and total eligible Points.

15. Conclusion: Intelligence In, Businesses Out

Vvvroom is built around a simple observation: intelligence is becoming abundant, but successful companies are still scarce. For founder-led businesses, that intelligence must also be private by design because it carries the product ideas, customer context and operating memory that make the company valuable.

The platform connects four resources that normally sit apart:

- participant-supplied VVV creates productive inference;
- the Chassis turns inference into working companies;
- founders and agents turn those companies into products customers can use; and
- company activity builds a market-purchased VAI Treasury Reserve while VAI coordinates the network.

Participants put VVV to work and earn VAI. Team VAI vests over years. Vvvroom builds its Reserve by buying from existing holders. Equity investors own the operating company and its balance sheet.

The system succeeds only if the businesses succeed—if intelligence becomes products, customers and durable economic activity. That is the standard Vvvroom is designed to meet.

Intelligence in. Businesses out.

Appendix A. Core Parameters

PARAMETER	CURRENT DESIGN
Seed-round accrual	15 Points per eligible VVV-day through September 30, then 13 / 11 / 9 / 7 / 5 from October through February
TGE target	March 1, 2027 at 00:00:00 UTC
TGE conversion	10 eligible Points = 1 VAI
Seed-round referrals	Live; 10% of valid direct referrals' eligible base Points, capped by the referrer's own eligible base Points; direct-only and non-recursive
Participant claim	100% claimable at TGE; 24-month claim window
Launch allocation	80% participants / 15% Vvvroom team / 5% protocol liquidity / 0% company
Team vesting	Includes founders; four years with a one-year cliff
Post-TGE issuance	Only qualifying VVV locks
Post-TGE accelerators	1.5× / 2× / 3× / 4× / 5× for 3 / 6 / 12 / 24 / 36 months
Accepted terms	Base rate and accelerator fixed for the lock term
Future base-rate changes	Monthly review; at least seven days' notice; prospective only
VVV target and capacity	1,000,000 VVV seed-round target; acceptance available up to 10,000,000 VVV maximum capacity
Maximum VAI supply	No fixed numeric maximum
Treasury Reserve at TGE	0 VAI; built through market purchases
Protocol liquidity	Fixed 5%; multisig-held; paired with company-owned VVV
Governance	Planned after TGE; staked VAI required to vote

Appendix B. Definitions

AI business — a company or operating product in which AI performs material productive work under human direction and accountability.

Available company capital — company-owned capital allocated by management after operating needs, liabilities and reserves.

Base — the Ethereum Layer 2 network on which current VVV deposits are recorded and VAI is planned to launch.

Capacity — the aggregate VVV Vvvroom is prepared to accept under published participant terms during a given program or period.

Chassis — Vvvroom's reusable operating layer for building and running AI businesses.

Claim contract — the post-TGE system through which participants can claim their immediately available participant VAI allocation.

DIEM — Venice inference capacity associated with staked and locked VVV under Venice's system.

Eligible Points — Points included in the final reconciled TGE snapshot and therefore convertible into participant VAI.

Founder — a founder of Vvvroom. Founders of businesses on the platform lead their own companies under separate agreements.

Network participant — a person or entity that deposits or locks VVV under the published Participant Terms to earn Points and VAI.

Points — pre-TGE, non-transferable accounting units used to determine participant VAI at the fixed conversion.

Post-TGE qualifying lock — a new VVV commitment accepted under the audited post-TGE contract and the base rate, accelerator, capacity and term then offered.

Protocol-owned liquidity — the fixed 5% TGE allocation held in a multisig and used as market infrastructure.

Safe — the published multisignature custody wallet used for the current seed-round program.

sVVV — the staked representation used within Venice's VVV staking system.

TGE — the VAI Token Generation Event and opening of the participant claim process.

Treasury Reserve — VAI owned by Vvvroom and acquired from existing holders with available company capital; it starts at zero VAI.

VAI — the reward and coordination token of the Vvvroom network.

VVV — the Venice token deposited or locked by network participants to create productive inference capacity.