



WHITEPAPER

VOLTAGE

\$VLTG TOKEN

A utility token built for the electric unicycle community, powering a real ecosystem of training, commerce, and community on the Base blockchain.

Ticker	\$VLTG
Blockchain	Base (Ethereum L2)
Token Standard	ERC-20
Total Supply	10,000,000,000 (Fixed)
Primary DEX	Aerodrome Finance
Secondary DEX	Uniswap v3
Document	Whitepaper v1.0
Published	April 2026

TABLE OF CONTENTS

01

02

03

04

05

06

07

08

09

10

11

12

SECTION 01

Voltage (ticker: \$VLTG) is a utility token built on the Base blockchain, designed to serve the electric unicycle (EUC) and broader electric device community. It is the financial layer of EUC Dojo — a platform connecting riders, trainers, creators, and brands through a shared ecosystem with real economic activity.

The EUC market is growing rapidly, yet the community lacks a central platform, a shared economy, or any financial layer that rewards participation. VLTG fills that gap. It gives riders a stake in the ecosystem they participate in, and gives brands and creators a mechanism to engage with their audience financially.

VLTG has a fixed supply of 10,000,000,000 tokens. It trades on Aerodrome Finance (primary) and Uniswap v3 (secondary), both on the Base network. 40% of supply is allocated to the community, ensuring that the people who build and grow the ecosystem are its primary beneficiaries.

METRIC	DETAIL
Token Name	Voltage
Ticker	\$VLTG
Total Supply	10,000,000,000 (fixed, non-inflationary)
Blockchain	Base — Ethereum Layer 2 by Coinbase
Token Type	Utility token (ERC-20)
Primary Exchange	Aerodrome Finance (Base)
Community Alloc.	40% — largest single allocation
Launch Target	May 2026

SECTION 02

Electric unicycles represent one of the most exciting segments of personal electric mobility. Lightweight, fast, and capable, they have attracted a passionate global community of riders who share a deep enthusiasm for the technology and the lifestyle it enables.

Despite the enthusiasm, the EUC community has never had a home — a central platform where training, commerce, content, and community converge. Riders discover the sport through fragmented YouTube channels and Reddit threads. Brands operate in silos. Knowledge is hard to find. And no one has ever built the infrastructure to tie it all together.

We envision a world where everyone in the EUC community — riders, trainers, creators, manufacturers, and enthusiasts — participates in a shared economy that rewards contribution, funds growth, and creates real financial upside for everyone involved.

VLTG is not a speculative asset designed to be pumped and sold. It is a functional token with real demand drivers built into a real ecosystem. Every spoke of EUC Dojo creates more utility, more demand, and more reasons for the token to exist and grow.

Core Principle

Voltage only works if the ecosystem works. Every product decision, partnership, and allocation is made with the goal of building real demand for the token — not creating artificial scarcity or short-term hype.

SECTION 03

The electric unicycle community faces three structural problems that limit its growth and prevent participants from capturing value from their involvement.

There is no single place where EUC riders go to learn, buy, sell, connect, and grow. Training is found on YouTube or through personal connections. Product reviews are scattered across forums. Group rides are organized through Discord servers. The community is highly engaged but deeply fragmented.

Content creators produce videos that benefit the broader community but receive no reward from it. Riders refer friends to brands and get nothing back. Trainers provide a service that grows the sport but operate in isolation. There is no mechanism to capture and distribute the value that community members collectively create.

The EUC community has no financial stake in the infrastructure it depends on. If a major YouTube channel disappears, the knowledge disappears with it. If a forum closes, the community scatters. There is no token, no shared asset, and no financial alignment between the community and the platforms it uses.

The Opportunity

These three problems are not unique to EUC — they exist across every niche enthusiast community. But EUC is the right place to start. The riders are technical, passionate, and financially engaged. They already spend significant money on hardware. A token that saves them money and rewards their participation is a compelling value proposition.

SECTION 04

EUC Dojo solves all three problems simultaneously. It is the platform (solving fragmentation), the economic layer (solving the lack of shared economy), and the token (solving community ownership).

EUC Dojo is structured as a hub-and-spoke model. The hub is the core platform: branding, the token, the community, and the infrastructure. Each spoke is a distinct part of the ecosystem that creates its own utility for VLTG.

SPOKE	VLTG UTILITY
Training & Education	Riders pay in VLTG for courses. Discounts drive token demand.
Creator Program	Creators hold and earn VLTG for promoting the ecosystem.
Manufacturer Partners	Brands offer VLTG-holder discounts on hardware and gear.
Community Rewards	Participation, referrals, and content earn VLTG.
Marketplace	Peer-to-peer gear marketplace accepting VLTG payments.
Events & Rides	Group events and competitions integrated with VLTG rewards.

The power of the spokes model is compounding. Each new spoke adds a new source of demand for VLTG without diluting the others. As the ecosystem grows, the token becomes more useful, more held, and more valuable — not through artificial mechanics, but through genuine adoption.

SECTION 05

EUC Dojo's core offering is structured riding training and skill development. Courses range from beginner fundamentals to advanced technique. Riders who pay for training using VLTG receive a discount compared to paying in fiat — this creates consistent, recurring demand for the token from a highly motivated buyer base. Every new rider who joins the sport is a potential VLTG holder.

YouTube and social media creators are the primary discovery mechanism for the EUC community. EUC Dojo partners with creators who hold VLTG and promote it authentically to their audiences. Creators earn VLTG bonuses based on new holder referrals and engagement metrics. This aligns creator incentives with token growth — creators prosper when the token prospers.

EUC manufacturers — including wheel brands, protective gear companies, and accessory makers — offer exclusive discounts to verified VLTG holders. For manufacturers, this is a low-cost customer acquisition tool. For riders, it is a concrete financial benefit to holding the token. For VLTG, it creates holding demand beyond speculation.

The community allocation of VLTG is 40%. These tokens are distributed gradually through participation rewards: completing courses, referring new members, contributing content, attending events, and achieving riding milestones. This creates a continuous reason for community members to engage with EUC Dojo and to hold the tokens they earn.

A future marketplace will allow community members to buy, sell, and trade EUC equipment using VLTG. The used EUC market is substantial — high-end wheels can cost \$2,000 to \$5,000, and there is constant buying and selling as riders upgrade. A VLTG-native marketplace captures a portion of this economic activity and creates transactional demand for the token.

SECTION 06

VLTG is deployed on Base, the Ethereum Layer 2 network developed and maintained by Coinbase. Base inherits Ethereum's security model while delivering significantly lower transaction costs and faster confirmation times. Transactions on Base typically cost less than \$0.01, making VLTG practical for everyday use within the EUC Dojo ecosystem.

- **Chain ID:** 8453
- **Consensus:** Optimistic rollup (inherits Ethereum finality)
- **Bridge:** Coinbase native bridge and third-party bridges supported
- **Block time:** ~2 seconds

VLTG implements the ERC-20 token standard, the most widely adopted and audited token standard in the Ethereum ecosystem. ERC-20 ensures compatibility with all major wallets (MetaMask, Coinbase Wallet, Ledger), all major DEXs, and any future CEX that lists the token.

Token Properties

Name: Voltage | Symbol: VLTG | Decimals: 18 | Total Supply: 10,000,000,000 | Mintable: No |
Burnable: Optional (governance decision) | Pausable: No | Upgradeable: No

VLTG launches with liquidity on two decentralized exchanges on the Base network:

- **Aerodrome Finance (Primary).** Aerodrome is the leading DEX on Base by total value locked. Its ve(3,3) model incentivizes deep, stable liquidity. VLTG's primary liquidity pool will be on Aerodrome, receiving the majority of the 2,000,000,000 token liquidity allocation.
- **Uniswap v3 (Secondary).** Uniswap is the most recognized DEX globally and provides a trusted secondary market. Secondary liquidity on Uniswap broadens accessibility for holders who prefer a familiar interface.

All vesting schedules for Founder, Team, and Early Supporter allocations are enforced on-chain via time-locked smart contracts. Vesting is linear — tokens unlock proportionally each block from the moment vesting begins. There are no cliffs. This means:

- Vesting cannot be accelerated by any party, including the founder
- Every unlock is publicly verifiable on the Base blockchain
- Holders can verify the outstanding locked supply at any time
- No surprise unlocks — the schedule is fixed and transparent at launch

Prior to launch, the VLTG smart contract will undergo a third-party security audit. The audit report will be published publicly. Liquidity pool tokens will be locked for 12 months, verifiable on-chain. The contract will be verified on Basescan, allowing anyone to read the source code. No admin keys will be retained after deployment — the contract is immutable.

SECTION 07

VLTG has a fixed total supply of 10,000,000,000 tokens. No additional tokens can ever be minted. The distribution is designed to put the majority of tokens in the hands of the community, while maintaining sufficient allocation for liquidity, operations, and long-term aligned incentives.

ALLOCATION	%	TOKENS	PURPOSE	VESTING
Community	40%	4,000,000,000	Rewards, referrals, participation incentives	Unlocked, distributed gradually via rewards
Liquidity	20%	2,000,000,000	DEX liquidity on Aerodrome and Uniswap	Locked 12 months
Founder	15%	1,500,000,000	Founder compensation and long-term alignment	Linear over 12 months
Team & Ops	12%	1,200,000,000	Team salaries, contractors, operations	Linear over 12 months
Early Supporters	10%	1,000,000,000	Pre-launch supporters and early believers	20% unlocked at launch, 80% vested over 12 months
Treasury	3%	300,000,000	Reserve for partnerships, grants, and emergencies	Linear over 12 months

All vesting is linear with no cliff. The table below shows exactly how each allocation unlocks over time.

ALLOCATION	IMMEDIATE UNLOCK	VESTING PERIOD	VESTING MECHANISM
Community	100%	N/A	Distributed via ecosystem rewards
Liquidity	0%	12 months	LP tokens locked on-chain
Founder	0%	12 months	100% linear, on-chain vesting contract
Team & Ops	0%	12 months	100% linear, on-chain vesting contract

Early Supporters	20%	12 months	80% linear, on-chain vesting contract
Treasury	0%	12 months	100% linear, on-chain vesting contract

Supply Philosophy

VLTG is designed to be deflationary in practice. Community tokens are released gradually via rewards — they are earned, not airdropped. Liquidity is locked. Insider tokens vest over extended periods. This means circulating supply at launch is small relative to total supply, and grows only as ecosystem activity increases. Token supply expansion is tied directly to ecosystem growth.

SECTION 08

Electric unicycles are a fast-growing segment of the personal electric vehicle (PEV) market. Premium wheels from brands like Kingsong, Veteran, Begode, and Inmotion retail between \$1,500 and \$5,000. The global PEV market is projected to reach \$50 billion by 2030, with last-mile electric mobility growing at double-digit compound rates annually.

The EUC community skews toward technically sophisticated, higher-income individuals who are comfortable with new technology and already spending significant money on their hobby. This makes them an ideal first audience for a utility token — they understand technology, they transact in digital environments, and they have real spending power within the ecosystem.

Community tokens represent one of the fastest growing categories in crypto. Tokens that combine real utility with passionate community backing have repeatedly outperformed pure speculation plays. VLTG sits at the intersection of three trends: the growth of personal electric mobility, the mainstreaming of crypto via platforms like Coinbase and Base, and the rise of community-owned economies.

Base has made launching a legitimate, low-cost, high-quality token accessible for the first time. Gas fees on Ethereum mainnet made micro-transactions impractical for community rewards. Base changes that. A reward of 10 VLTG for completing a course is meaningful when the transaction costs less than a penny. This is the infrastructure moment that makes a community token like VLTG viable.

SECTION 09

VLTG launches in phases, each building on the last. The goal is to have a live token with real utility and a growing holder base before scaling the ecosystem.

Phase 1 — Foundation

April 2026

- Website live with full tokenomics and litepaper
- Whitepaper published
- Social accounts launched across Twitter/X, Discord, and Instagram
- Early access waitlist building
- Smart contract development initiated

Phase 2 — Launch

May 2026

- VLTG token deployed on Base
- Smart contract security review completed and published
- Liquidity pool live on Aerodrome Finance and Uniswap v3
- Swap widget active on eucdojo.com
- Community rewards program initiated
- First 500 holders milestone

Phase 3 — Ecosystem

Q3 2026

- EUC Dojo training platform live
- VLTG integrated as payment method for courses
- Creator and influencer program launched
- First manufacturer partnership announced
- Community referral rewards active

Phase 4 — Growth

Q4 2026

- 5 or more active ecosystem spokes running
- First CEX application submitted
- Community governance framework introduced
- Peer-to-peer marketplace development begins
- 10,000 holders milestone

SECTION 10

Voltage is founded by James, a self-employed entrepreneur and active member of the electric unicycle community. James brings a commercial mindset and a long-term commitment to building real infrastructure for the EUC world. The project is built with a focus on genuine utility over speculation.

The founder allocation of 15% is subject to a 12-month linear vesting schedule. This structure is a public commitment to the long-term health of the project — the founder benefits only if the ecosystem grows and the token succeeds over time.

The team allocation of 12% covers contributors in areas including development, design, marketing, and community management. Team tokens vest linearly over 12 months from the launch date, ensuring all contributors are incentivized for sustained delivery rather than short-term participation.

In its initial phase, EUC Dojo is founder-led. This allows for fast decision-making during the critical early growth period. As the ecosystem matures and the holder base grows, governance will progressively decentralize. Community governance is planned as a Phase 4 milestone.

- Phase 1-3: Founder-led with transparent public communication
- Phase 4: Community governance framework introduced
- Beyond: Progressive decentralization based on holder participation

SECTION 11

Investing in or holding VLTG involves significant risk. The following risk factors are not exhaustive but represent the primary risks prospective holders should understand before participating.

The price of VLTG is subject to market forces and may be highly volatile. The token may lose value rapidly and without warning. Past performance of similar tokens is not indicative of future results.

As an early-stage token, VLTG may have limited liquidity on DEXs at launch. Large trades may experience significant slippage. Holders may not be able to sell at desired prices.

The regulatory landscape for crypto tokens is evolving rapidly across multiple jurisdictions. Changes in law or regulation could affect the ability to trade, hold, or use VLTG. EUC Dojo monitors regulatory developments and will adapt as required.

Despite a planned security audit, smart contracts may contain vulnerabilities that could result in loss of funds. No audit can guarantee complete security. Users interact with the contract at their own risk.

The value of VLTG depends on the growth and adoption of the EUC Dojo ecosystem. If the platform fails to achieve adoption, demand for VLTG may decline. Building a community platform is difficult and success is not guaranteed.

Other projects may attempt to build similar platforms for the EUC or PEV community. Competition could reduce EUC Dojo's market position and affect token demand.

SECTION 12

This whitepaper has been prepared by EUC Dojo for informational purposes only. It does not constitute financial advice, investment advice, trading advice, or any other form of advice. Nothing in this document should be construed as a solicitation, offer, or recommendation to buy or sell any security, financial product, or instrument.

VLTG is a utility token intended for use within the EUC Dojo ecosystem. It is not a security, equity stake, debt instrument, or ownership interest in EUC Dojo or any related entity. Holding VLTG does not entitle the holder to any rights, profits, dividends, or returns.

Participation in the VLTG ecosystem involves significant risk, including but not limited to: total loss of funds, regulatory action, smart contract failure, market illiquidity, and project failure. You should not acquire VLTG unless you are prepared to lose the entire amount. Always conduct your own research and consult with qualified professional advisors before making any financial decisions.

This whitepaper may contain forward-looking statements regarding the development of EUC Dojo and VLTG. These statements reflect current expectations and are subject to risks and uncertainties that could cause actual results to differ materially. EUC Dojo is under no obligation to update forward-looking statements as circumstances change.

This document is not directed at, and should not be relied upon by, persons in any jurisdiction where the distribution or use of this document would be contrary to local law or regulation. It is the responsibility of any person reading this document to ensure compliance with all applicable laws in their jurisdiction.
