

THE GREATEST WEALTH TRANSFER REVOLUTION HAS JUST BEGUN



Introduction



Liquid Liberty (LBRTY) is a cryptocurrency crafted to rival cash by amplifying peer-to-peer (P2P) freedom within a decentralized, anonymous marketplace for everyday goods and services. Launching on PulseChain and expanding across all relevant blockchains, LBRTY enables direct, intermediary-free crypto trades—echoing the privacy and simplicity of cash. With a custom Liberty blockchain for on/off-ramps, automated infrastructure, and community-driven dispute resolution, Liquid Liberty offers a transparent, scalable alternative to traditional finance while sidestepping KYC (Know Your Customer) regulations.

This white paper appeals to investors, developers, and users, presenting a vision of P2P sovereignty unbound by regulatory overreach, paired with real-world utility for all.

LBRTY TOKEN: FINANCIAL FREEDOM BACK TO "WE THE PEOPLE"

Problem Statement



The Problem

Cash thrives on its anonymity and ease in P2P exchanges, while traditional finance imposes fees, delays, and mandatory identity verification via KYC laws. Many cryptocurrencies falter, either shackled to centralized platforms that enforce KYC or lacking practical real-world use. Liquid Liberty tackles these barriers by prioritizing direct P2P transactions, automating systems, and decentralizing control—delivering a cash-like experience that's faster, cheaper, and free from identity mandates.

Solution: Liquid Liberty

Liquid Liberty (LBRTY) is an ERC-20-inspired token built for P2P transactions, debuting on PulseChain with plans for multi-chain deployment. It drives a marketplace where LBRTY holders trade anonymously, bolstered by:

P2P Freedom

Direct wallet-to-wallet swaps (e.g., \$40 in LBRTY for gas) bypass intermediaries and KYC, replicating cash's liberty.

Multi-Chain Flexibility

Deployments across blockchains let users pick their preferred network, enhancing accessibility.

Automated Infrastructure

Post-buildout, real-world systems (e.g., payment hardware) operate autonomously, with maintenance outsourced to third parties and all transactions publicly posted online for transparency.

Community Governance

Disputes—such as fraud claims—are settled automatically in clear cases (e.g., payment made, no goods delivered) or by LBRTY holders in complex disputes, ensuring fairness without centralized oversight.

By leaning on P2P autonomy, automation, and transparency, Liquid Liberty evades KYC mandates that typically burden centralized operators, aligning with the ethos of true financial freedom.

Tokenomics

TOKEN DETAILS	Value
Name	Liquid Liberty
Symbol	LBRTY
Decimals	18
Total Supply	21,000,000
Initial Blockchain	PulseChain

CA - qt645tghfhuufjfhuunvnuuurtr7755nnnfnn BUY TOKEN - https://website.com/lbrty VIEW CHART - https://website.com/lbrty

Distribution (Per Blockchain)

<u>95% Liquidity -</u> 19,950,000 LBRTY paired with \$10,000 in Stable coins; LP tokens burned at marketplace launch.

<u>5% Owner Allocation -</u> 1,050,000 LBRTY funds cross-chain expansion and infrastructure, with unused portions liquefied and LP tokens burned.

Project Roadmap

Q2 2025 - Q2 2026

Deploy LBRTY across blockchains; test website and Liberty blockchain security.

Q3 2026 - Q4 2026

Launch website, dApps, and Liberty blockchain.

Q4 2024 - Q4 2026

R&D and build hardware (e.g., payment terminals).

Q1 2027

Full rollout of automated hardware, with disputes handled by LBRTY holders and maintenance outsourced.

Key Features LBERTY Coin

CRYPTO CURRENCY DEVOLUTION!

No Minting

Unlike other wrapped Bitcoin tokens, LBERTY removes the need for a minting function, minimizing trust requirements and counterparty risks.

Integration

Leverage strengths and opportunities, and work on mitigating weaknesses and threats.

Transparent And Verifiable

All LBERTY transactions and reserves are publicly auditable, ensuring full transparency.

Decentralized Exchange (DEX) Friendly

LBERTY is compatible with Pulsechain's DeFi landscape, facilitating decentralized trading and lending.

Use Cases

Efficient Transaction

LBERTY leverages Pulsechain's highspeed transactions, allowing nearinstant finality compared to Bitcoin's longer confirmation times.

This makes it ideal for trading, payments, and remittances.

P2P Exchange

Trade \$40 in LBRTY for gas directly—KYC-free, cash-like, and instant.

FEATURES

21,000.000 TOTAL SUPPLY

DECIMAL TAX

18 0%

Marketplace Access

Holders enter an anonymous ecosystem for goods/services, self-governed by the community.

Global Utility

Multi-chain support and hardware make LBRTY universally practical.

The Capture of Fort Cswego, on Lake Ontario. North America.

Economic Model

Micro-Fees

Marketplace trades incur minimal fees—far below traditional finance—to sustain outsourced infrastructure.

Fixed Supply

The 21M LBRTY per chain is immutable, with no holder-initiated burning, ensuring predictable circulation.

Transparency

Once the code is out there...it's out there.

All fee transactions are published on the project website, offering accountability while preserving user anonymity.

More To Know:

- **P2P Core**: Users swap LBRTY freely (e.g., for gas), sidestepping KYC via direct trades.
- **Dispute System**: Automation and holder voting keep justice decentralized.
- **Transparency**: Public fee records preserve anonymity while ensuring openness.
- Automation: Post-launch, infrastructure self-runs, slashing regulatory exposure.
- **Investment**: Investment over three years, via owner profits and to build this KYC-free ecosystem.

Technical Overview

Liquid Liberty avoids KYC by:

The LBRTY contract (Solidity 0.8.28) is lean and secure, deployed on PulseChain with these features:

- 1. ERC-20 Core: Fixed 21M supply minted once to the owner, enabling seamless P2P transfers.
- 2. Ownership Mechanics: Transferable or renounceable, paving the way for full decentralization post-launch.

Infrastructure and Governance

Automation:

By Q1 2027, hardware and systems run autonomously, minimizing human intervention.

Dispute Resolution:

- -Clear Cases: Smart contracts auto-resolve obvious fraud (e.g., \$40 paid, no gas delivered).
- -Murky Cases: LBRTY holders vote on complex disputes, decentralizing justice.
- -Outsourcing: Third parties maintain hardware, paid via transparent micro-fees, distancing the core team from operational liability.
- -Liberty Blockchain: Ensures anonymous on/off-ramps, reinforcing P2P privacy.

How LBRTY Sidesteps KYC

Liquid Liberty avoids KYC by:

- No Central Operator:

P2P trades and automated systems eliminate the need for a regulated intermediary (e.g., no VASP classification).

- Decentralized Governance:

Holder voting on disputes avoids centralized control, a KYC flashpoint.

- Third-Party Outsourcing:

Maintenance by external firms, funded transparently, shifts responsibility away from the project, reducing regulatory hooks.

- Anonymity Focus:

The Liberty blockchain and P2P design keep identities unlinked, while public fee records counter AML concerns without mandating KYC.

This structure mirrors cash's anonymity: private parties trade freely, and no entity enforces identity checks.



KYC Sidestep inTokenomics

The fixed supply and lack of centralized token manipulation (e.g., no burning) keep LBRTY a neutral tool for P2P use, not a service requiring oversight. Liquidity is decentralized via burned LP tokens, and fees fund third-party maintenance—not a controlling entity—reducing KYC triggers.



Liquid Liberty (LBRTY) redefines crypto as a P2P, cash-like system unshackled by KYC. Through automated infrastructure, community-driven disputes, and transparent outsourcing, it offers investors, developers, and users a future where \$40 in LBRTY buys gas as effortlessly as cash—without identity demands. Join us in crafting this liberty-first economy.