WHITEPAPER · V1.1

$TAXTHERICH

NATIVE TO THE ROBINHOOD CHAIN

Rob the rich, split it with the band — a community memecoin born on Robinhood's own Layer 2 network. Fair launch, no presale.

1. SUMMARY

$TAXTHERICH is a community token (memecoin) launched natively on the **Robinhood Chain**, the EVM-compatible Layer 2 network built on Arbitrum Orbit and settling on Ethereum, launched by Robinhood in July 2026.

The project makes no promise of revolutionary technology or guaranteed financial return. It's a memecoin: its value comes from narrative, community, and distribution — not from a promise of complex technical utility. The core joke is simple and universal: "take from the rich, give to the people," applied ironically inside the very network Robinhood built to tokenize stocks and traditional financial products.

This document exists to provide transparency on tokenomics, distribution, liquidity mechanisms, and risks — not to convince anyone to invest.

2. MOTIVATION

The Robinhood Chain was built with a declared focus on real-world assets: tokenized stocks, stablecoin yield, decentralized credit products. It's infrastructure designed for institutions and already-established capital.

$TAXTHERICH exists as a cultural counterpoint within that same network: a token that doesn't try to imitate a serious financial product, but instead uses the space to bring a community together around humor, identity, and collective participation from day one — with no disproportionate allocation to institutional investors.

3. TECHNICAL SPECIFICATIONS

FIELD	VALUE
Name	TAXTHERICH
Ticker	$TAXTHERICH
Network	Robinhood Chain (L2, Arbitrum Orbit, settles on Ethereum)
Standard	ERC-20 (EVM-compatible)
Total supply	1,000,000,000 (1 billion)
Additional supply	None — fixed supply, no future minting
Transaction tax	0%
Launch model	Fair launch — no presale

4. TOKENOMICS — SUPPLY DISTRIBUTION

ALLOCATION	%	AMOUNT	NOTE
Liquidity (DEX)	65%	650,000,000	Publicly locked at launch
Marketing and community	30%	300,000,000	Airdrops, partnerships, campaigns, engagement rewards
Team	5%	50,000,000	Subject to a vesting schedule (gradual release)

On liquidity: the portion allocated to liquidity will be locked in a public, verifiable contract at the moment of the DEX launch, with proof of the lock shared in the official channels. This is what lets the community verify that the founders can't simply pull liquidity after launch.

On the team: the 5% allocation follows a gradual release (vesting) schedule, preventing an immediate mass sell-off by the founding team.

On the launch model: $TAXTHERICH does not run a presale. It's a fair launch — every buyer acquires the token at the same time and at the same price, directly on the DEX, with no reserved batch, allowlist, or early-access advantage.

5. TOKEN UTILITY

$TAXTHERICH is, by definition, a community token. It does not represent equity, does not carry any right to dividends, is not a security, and does not promise passive yield. Its primary function is to:

- Serve as community identity within the Robinhood Chain ecosystem
- Be tradeable on DEXs compatible with the network
- Serve as a base for future initiatives defined collectively by the community (partnerships, events, integrations), with no prior delivery commitment

6. ROADMAP

Phase 1 — Form the band. Open official channels (Telegram, X), publish the verified contract on the Robinhood Chain explorer, open a notification list for the launch date.

Phase 2 — Build the hype. Marketing campaign and partnerships, public contract audit, announcement of the fair launch date and time.

Phase 3 — Fair launch. Simultaneous DEX listing for every buyer, no allowlist, public liquidity lock, free trading begins.

Phase 4 — Community expansion. Partnerships with other native projects on the network, events and future decisions carried out together with the community.

This roadmap is indicative and may be adjusted as the project develops and based on community feedback. It does not constitute a contractual commitment to deliver on specific dates.

7. RISKS

Buying $TAXTHERICH involves significant risks that anyone interested should understand before participating:

- **Extreme volatility.** Memecoins can experience price swings far larger than traditional financial assets, in either direction, over short periods of time.
- **Risk of total loss.** It is possible to lose the entire allocated capital.
- **No guarantees.** There is no promise of appreciation, guaranteed future liquidity, or return of any kind.
- **Market and liquidity risk.** Market depth may be low, especially in the early phases, which can make selling difficult at certain times.
- **Regulatory risk.** Regulation of crypto assets, including memecoins, is evolving across jurisdictions, including Brazil. Depending on how the token is marketed and communicated, authorities such as Brazil's CVM may or may not consider it a securities offering. This document does not constitute legal advice.
- **Technical risk.** Like any smart contract, there is risk of technical failure, despite good development practices and public contract verification.

> $TAXTHERICH is not, and should not be treated as, an investment product. Anyone interested should do their own research (DYOR) and assess their own risk tolerance before making any decision.

8. TRANSPARENCY AND VERIFICATION

- The contract will be published and publicly verified on the Robinhood Chain explorer, allowing anyone to audit the code.
- The liquidity lock will be verifiable on-chain, with a public link shared in the official channels.
- There is no hidden or pre-mined allocation beyond what is described in section 4.
- There is no presale: every participant buys under the same conditions, at the same time, at fair launch.

9. LEGAL DISCLAIMER

This document is for informational purposes only and does not constitute an offer, investment recommendation, or financial, legal, or tax advice. $TAXTHERICH is an independent community project with no affiliation, endorsement, or connection to

Robinhood Markets, Inc. or its subsidiaries — the name "Robinhood Chain" is used here solely to identify the blockchain network on which the token is deployed.

The terms of this whitepaper may be updated as the project evolves. The most recent version will always be available in the community's official channels.

Living document — subject to revision. Version 1.1.