DTGCRH Whitepaper

The token behind DTGC's trading tools on Robinhood Chain · DTGCio LLC · version 1.0, 10 October 2026

1 · Abstract

DTGCRH is a fixed-supply token on Robinhood Chain (chain id 4663). It is the base token of DTGC's free, non-custodial trading tools at rh.dtgc.io. The tools never create DTGCRH. Their realized profits buy DTGCRH on the open market and burn it on-chain. The token had no presale, no team allocation and no vesting. Every claim in this paper can be checked on-chain or through a public API, and the sources are linked.

2 · The token

Contract	`0x2F6d2123ACB7c812f2D192f3Ba165A3D188E0001` on Robinhood Chain
Standard	o1 LaunchToken: immutable, fixed-supply ERC-20, 18 decimals, minted once at creation.
Supply	1,000,000,000 DTGCRH. No mint function exists.
Owner powers	None over balances or transfers: no mint, pause, freeze, blacklist, tax or upgrade hook. The single privileged role can edit name, symbol and URI metadata only.
Verification	Blockscout: verified · Sourcify: full match
Distribution	100% of supply went into the launch pool at genesis; every holder bought or earned their tokens. Snapshot 2026-09-12: Uniswap v4 PoolManager (pool reserve) about 75%, launcher wallet about 3.5%, DTGC operations wallet about 2.8%, Uniswap v3 pool about 1.9%, all other holders about 17%. Live holders.
Burned	22,027,964 DTGCRH (2.20% of supply) in 149 on-chain burns to `0x…dEaD` as of 10 October 2026. Live, with every transaction: dtgc.io/api/rh/burns.

3 · Buy-and-burn from realized profit

- Every time a DTGC flywheel closes a round trip at a profit, **10% of that realized profit** buys DTGCRH through its public pool and sends it to `0x…dEaD`. The burn is a separate transaction right after the winning sell. This applies to the operator's own wheels and to every member's.
- **25% of performance fees** collected also buy and burn DTGCRH.

- Nothing is taken from principal, and a losing trade burns nothing. The rule is hard-coded, not a setting. Before 17 September 2026 the rule was 2% of every fill.
- Burns therefore track real, realized results. There is no scheduled burn and no burn from token sales.

4 · What DTGCRH is the base of

DTGC builds free, browser-based tools for Robinhood Chain, all at dtgc.io/rh. Users connect their own wallet and sign every transaction.

- **Launch feed:** every new token on the chain as it launches, with pair, age, trades and the creator's own buy.
- **Rug-check:** a sell simulation plus DTGC's own risk score, run before any buy.
- **Swap and limit orders:** best price across Uniswap V2, V3 and V4 pools.
- **Flywheel:** section 5.
- **Portfolio scanner:** prices everything a wallet holds on the chain.
- **Tokenized stocks:** a live view of 194 tokenized stocks.
- **Token launcher:** creates a new token from the same page.

Data infrastructure. DTGC indexes every swap on Robinhood Chain across V2, V3 and V4 pools (millions a day) and builds 1-minute price candles from that index. The tools read this index and DTGC's own nodes. An outside price site is used only as a last-resort second price.

5 · The flywheel

- **What it does:** buys a token after it dips by a set band and sells after it rises by the same band, then repeats. It runs four core slots and two smaller "hyper" slots from a wallet the user creates in their own browser.
- **How a band is chosen:** fitted on up to 30 days of real trades (all but the last 7), then it must hold up on the last 7 days it never saw. Pools younger than 10 days get a 28-hour walk-forward test. Core bands range from 8% to 25%, and every band must be at least twice the round-trip trading cost.
- **The board:** every 4 hours the whole chain is scored from DTGC's own data. A token needs at least 200 swaps, $50,000 of volume in 24 hours and at least $15,000 of liquidity to be judged ($50,000 for a core row). Two rug checkers cross-check every candidate. Only tokens that are both proven on unseen data and tradeable at the wheel's size are ever loaded automatically. When nothing qualifies, the board stays empty and new wheels wait.
- **Crash guard:** a position that falls by the smaller of 35% or three times its band below its buy price is sold. It runs in every mode.
- **Safety gate:** a high rug score or a missing route blocks a token. Overriding a warning requires typing a confirmation.

6 · Custody and safety

- **Non-custodial by default:** the browser tools never hold user funds or keys. The flywheel's session wallet lives in the user's browser, and the user backs up its key.
- **Hosted wheel, opt-in:** a wheel run on DTGC's server. It is custodial: the server holds that wheel's key, and the user can withdraw at any time. It is not offered to residents of Japan.
- **Server Shield on Robinhood Chain:** a closed canary in which the user owns the vault and DTGC's key can only trade approved tokens within set caps. It cannot withdraw. It runs on DTGC's own vaults first and has had no independent human audit.
- **Kill switches:** the wheel can be set to sells-only (buys stop; sells and the crash guard keep running) or fully off.

7 · Fees

- The tools are free to use. Users pay only the pool's own trading fee and network gas.
- The flywheel carries one fee: 10% of realized profit above the slot's previous high-water mark. There is no per-trade cut and nothing is charged on losses. The first 20 founding members pay no performance fee.
- The burn in section 3 comes from that profit; it never reduces a user's principal.

8 · Growth policy and roadmap

- **Organic only:** no wash trading, no volume bots and no manufactured price action. DTGCio LLC prefers a thin market to fake activity.
- **Now:** the Founding 20 member programme (October 2026), a wheel-first website, and education content in English and Japanese.
- **Next:** more active members on the self-custody tools, an always-on member option on Robinhood Chain, and continued public reporting of every burn and board decision.

9 · Company and official channels

Company	DTGCio LLC · 420 SW 27th Rd, Miami, FL 33129, United States · founder@dtgc.io
App	rh.dtgc.io · dtgc.io/rh
Token page	rh.dtgc.io/dtgcrh.html
Burns API	dtgc.io/api/rh/burns
Social	X @DTGCio4 · Instagram @dtgc.rh · Telegram t.me/DTGCrh

Risks. DTGCRH is a small, young token on a new chain. Liquidity is thin and prices can move sharply or go to zero. Flywheels can lose money, and no principal is protected. This paper describes the project; it is not financial

advice, an offer of securities or a promise of returns. DTGCio LLC is not a registered investment adviser or exchange.