WHITEPAPER · VERSION 2 · JULY 2026

The launchpad that pays the crowd.

LootPad is a pool-native token launchpad on Robinhood Chain. Every coin is born inside a real Uniswap V3 pool - visible on every chart and tradeable through every router from block one - and every swap pays a single 1% fee that flows back to the people who make the coin worth something: 50% to its creator, 37.5% to $LOOT stakers, 12.5% to the house.

CHAIN	FEE	FLOOR
Robinhood Chain · ID 4663	1% - one split, forever	Locked at graduation

Every coin born on the open market.

A real Uniswap V3 pool from block one - the bonding curve lives inside it.

ABSTRACT

Real pools. One fee. A floor that locks.

Most launchpads simulate a market. They hold your coin inside a synthetic bonding curve that only their own website can see, then - if the coin survives - migrate it to a real exchange in a jarring, snipeable jump. LootPad removes the simulation entirely.

On LootPad, launching a coin creates a real Uniswap V3 pool on Robinhood Chain, and seeds it with a single-sided, coin-only concentrated position that spans the launch price up to the graduation price. That position **is** the bonding curve. There is no wrapper, no internal ledger, no market maker - just a pool that any charting site, Telegram bot, or DEX router can trade against from its first block.

The pool's 1% fee tier is the protocol's entire fee. It accrues to the launchpad-owned position and splits, permissionlessly, 50% to the coin's creator, 37.5% to $LOOT stakers, and 12.5% to the house - the same split before and after graduation, forever.

When the curve is fully bought through, anyone can graduate the coin: the spent position burns, and the raised ETH plus a reserved 20.7% of supply re-mint as a full-range position owned by an immutable locker with no code path to remove liquidity. Same pool, continuous chart, deeper floor - locked for good.

1%

one fee on every swap - the pool's own fee tier

87.5%

of every fee flows back to the crowd

79.3%

of each coin's supply sold on the open curve

0

ways to pull graduated liquidity - the locker has none

01 THE PROBLEM

Launchpads broke the deal

The launchpad model was supposed to make token launches fair: no presale, no team allocation, one curve for everyone. In practice, the popular implementations kept the fairness on the label and quietly broke it in four places.

The trench after the tide: invisible curves, dead charts, and liquidity that answers to someone else's key.

Invisible markets

Synthetic curves exist only inside the launchpad's own database and UI. Until migration, DexScreener, GeckoTerminal, and trading bots cannot see the coin at all - the most important hours of its life happen in the dark.

The migration gap

Bonding on one venue and re-listing on another kills the chart, resets the pool address, and hands snipers a scheduled, telegraphed entry. Communities lose momentum in the minutes their coin needs it most.

Pullable liquidity

Liquidity that sits behind an admin key, a multisig, or a 'trust us' lock is not a floor - it is a promise. Traders on Robinhood Chain learned the hard way what happens when the promise expires.

Fees that feed the house

On most pads the fee stream bends toward the platform: creators get a one-off crumb or nothing, and holders get nothing at all. The people who create the value are the last to be paid.

> "Ever since the old launchpad went down, trenching on Robinhood has been terrible. We need a better Robinhood launchpad."
>
> **- the trader conversation that started LootPad**

02 WHAT LOOTPAD IS

A launchpad with nothing synthetic in it.

LootPad is a set of verified contracts on Robinhood Chain that launch, price, and graduate coins entirely inside real Uniswap V3 pools. The launchpad never holds a synthetic balance, never runs an off-chain order book, and never stands between a trader and the market.

1

Pool-native

Launching creates a real COIN/WETH Uniswap V3 pool. The bonding curve is a concentrated position inside it - not a simulation of one.

2

One fair fee

1% per swap, split 50 / 37.5 / 12.5 between creator, $LOOT stakers, and house. The split never changes, before or after graduation.

3

A floor that locks

Graduated liquidity is owned by an immutable locker contract with no liquidity-removal code path. It cannot be pulled. Ever.

4

Built in the open

Every contract is deployed and verified on the block explorer, and the two moves that matter - graduation and fee distribution - are permissionless.

HOME TURF

Robinhood Chain

An Arbitrum-stack L2 with ETH-denominated gas and trading. Fees are cents, blocks are fast, and the canonical Uniswap V3 deployment gives every LootPad coin the most battle-tested market structure in DeFi from its first trade.

CHAIN ID	GAS & QUOTE	MARKET
4663	ETH	Uniswap V3

03 THE FEE MODEL

One percent, three ways - forever.

Every LootPad pool is created on Uniswap V3's 1% fee tier, so the protocol fee and the pool fee are the same thing: there is no extra toll bolted on top of the market. That 1% accrues to the launchpad-owned position and splits the same way on every swap, from the first block to long after graduation.

50%	37.5%	12.5%
CREATOR	$LOOT STAKERS	HOUSE

Creator · 50% $LOOT stakers · 37.5%   House · 12.5%

50% - the creator

Half of every fee banks to the creator's claimable on-chain ledger, from the first trade onward. Claim any time - and the ledger can be transferred to a new wallet, so a community takeover inherits the coin's income, not just its ticker.

37.5% - $LOOT stakers

The community share streams to everyone staking $LOOT, paid in ETH. Stakers hold a pro-rata claim on the fees of every coin on the platform - one stake, the whole floor.

12.5% - the house

The smallest slice funds the platform itself. The house is paid last and least by design: LootPad only wins when creators and holders win first.

How the split actually executes

- **Fees accrue in the pool.** Swap fees collect on the launchpad-owned position, exactly as they would for any Uniswap V3 LP - no custom fee plumbing in the trade path.
- **Anyone can distribute.** collectAndDistribute() is permissionless: it collects the position's fees, converts the coin-side to ETH, and pays the 50 / 37.5 / 12.5 split. No one can withhold the stream.
- **Same split, both eras.** Graduation swaps which position the fees accrue to, not who they belong to. The split is identical on the curve and on the locked full-range floor.
- **Paid in ETH.** Creators and stakers are paid in ETH, not in dust-tier coin balances - the fee stream is spendable the moment it lands.

04 THE LAUNCH MODEL

Tradeable everywhere, from block one.

A LootPad launch is one transaction. It deploys the coin as a standard ERC20, creates its COIN/WETH Uniswap V3 pool on the 1% fee tier (fee 10,000, tick spacing 200), and mints a single-sided, coin-only concentrated position that spans the launch price up to the graduation price. Buys swap WETH into the range and walk the price up it; sells walk it back down. No market maker, no oracle, no off-chain anything.

Because the pool is a real, canonical Uniswap V3 pool, the entire tooling world sees the coin the moment it exists. It charts on DexScreener and GeckoTerminal, snipes and sells through Maestro, and routes through any DEX aggregator - the LootPad UI is just the nicest door into a market that belongs to everyone.

DexScreener | GeckoTerminal | Maestro | Any DEX router | Your own contracts

One pool, every venue: the coin lists itself, everywhere, the block it launches.

Gas-only launch

Launching costs nothing but gas - a few cents on Robinhood Chain. No listing fee, no deposit, no permission.

Snipe-proof dev-buy

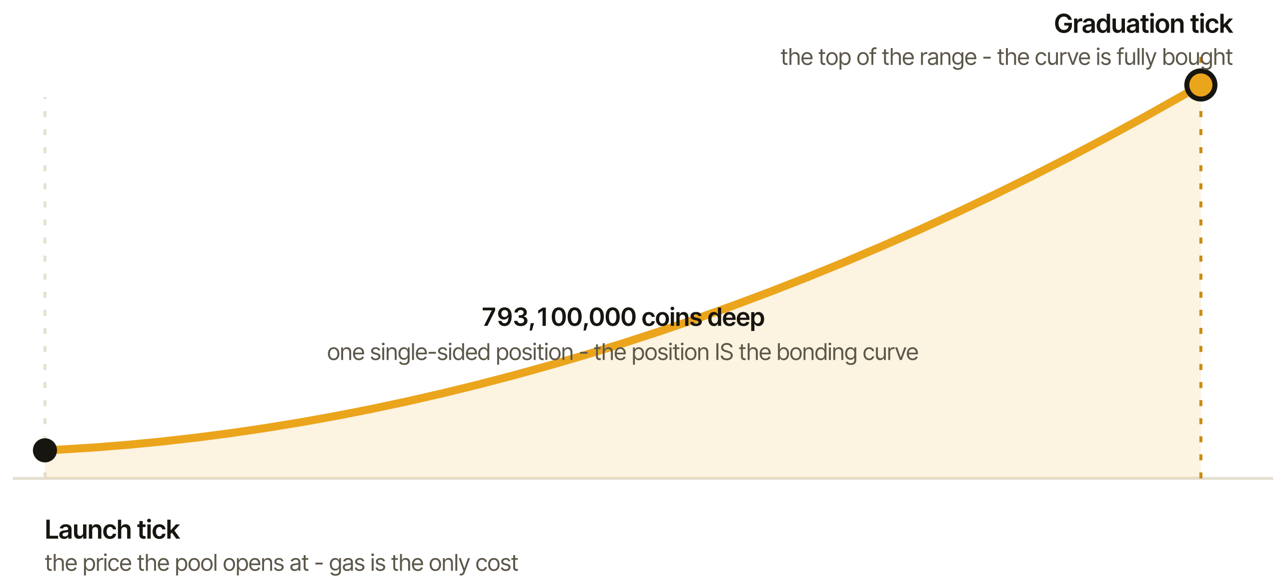
An optional dev-buy executes inside the launch transaction itself, so the creator's first position can never be front-run.

05 THE CURVE & THE SUPPLY

The position is the curve.

Every coin mints a fixed 1,000,000,000 supply. 793,100,000 of it (79.3%) is placed in the pool as the curve; the remaining 206,900,000 (20.7%) is held back for one purpose only - seeding the locked liquidity floor at graduation.

- 793,100,000 - sold on the open curve
- 206,900,000 - reserved to seed the locked graduation LP



Curve specification

Total supply per coin	1,000,000,000
Sold on the curve	793,100,000 (79.3%)
Graduation reserve	206,900,000 (20.7%)
Pool fee tier	1% (10,000)
Tick spacing	200
Launch cost	Gas only

Because the curve is native V3 liquidity, price discovery follows the pool's own math - the same math every arbitrageur, bot, and router on the chain already speaks. Nothing to integrate, nothing to trust.

06 GRADUATION

The floor locks, and never opens.

Graduation is not a migration. It is the same pool, restructured once - from a spent curve into a permanent, locked, full-range floor.

1 · The curve fills

All 793,100,000 curve coins are bought through and the price reaches the graduation tick at the top of the range. The coin has earned its floor.

2 · Anyone graduates it

graduate() is permissionless - the creator, a holder, a bot, anyone. No admin approval, no queue, no discretion. If the curve is spent, the call succeeds.

3 · The floor re-mints

The spent curve position burns. The raised ETH plus the reserved 206,900,000 coins re-mint as one full-range V3 position - owned by the immutable Locker.

LOCKED MEANS LOCKED

The Locker contract that owns every graduated floor is immutable and has **no liquidity-removal code path at all**. Not behind an owner key, not behind a timelock, not behind an upgrade - the function to pull liquidity simply does not exist. The floor cannot be rugged because there is nothing to rug it with.

NO MIGRATION GAP

Because it is the same pool before and after, the chart never dies and the pair address never changes. DexScreener, GeckoTerminal, and every bot keep indexing straight through the event; price is continuous; and liquidity is **deeper** after graduation than before it. There is no scheduled sniper window, because there is no re-listing to snipe.

07 $LOOT & STAKING

One stake, the whole floor.

$LOOT is LootPad's flagship and house token: a fixed 1,000,000,000 supply, immutable, verified on-chain. It is the one token on the platform that does not live on a launch curve - it trades in its own Uniswap v4 pool, where a 1% fee hook feeds its swaps into the very split it benefits from.

Staking is the claim. Stake $LOOT and you receive 37.5% of every coin's swap fees across the whole platform - every launch, every graduation, every day of trading after - streamed in ETH, pro-rata to your stake. No lock-up and no dilution: rewards arrive as ETH, never as freshly minted tokens.

The restricted supply is provable, not promised: the genesis airdrop sits in a renounced drip contract, the treasury vests linearly over a year, and the v4 liquidity is locked with no withdraw path. Addresses for all of it are on the **$LOOT page**.

37.5%

of every swap fee on every coin streams to stakers

ETH

the reward currency - spendable, never dilutive

1,000,000,000

fixed $LOOT supply, immutable by contract

08 SECURITY & VERIFIABILITY

Don't trust us - read us.

Every claim in this paper is checkable against deployed, verified code on the Robinhood Chain block explorer. The two operations that decide whether a launchpad is honest - distributing the fees and graduating the coin - are permissionless, so no one at LootPad can withhold either. The launcher itself is a UUPS proxy for feature velocity, and its current owner is public on-chain at all times.

LootPadV3 - the live launcher

Every new coin launches through this stack.

LootPadV3

`0x280996bdDCd10A6eEc637Bfb55bD60131f31aa59`

Launcher (UUPS proxy): creates the pool, seeds the curve position, routes the fee split.

LP Locker

`0x25646EE317033aC35CcF325d23b0d9FD848F88A0`

Immutable owner of every graduated coin's full-range liquidity. No removal code path.

Uniswap V3 factory

`0x1f7d7550B1b028f7571E69A784071F0205FD2EfA`

The chain's canonical V3 factory - every coin's pool is created through it.

WETH9

`0x0Bd7D308f8E1639FAb988df18A8011f41EAcAD73`

Wrapped ETH. Pools are COIN/WETH; ETH wraps and unwraps at the router edges.

SwapRouter02

`0xCaf681a66D020601342297493863E78C959E5cb2`

The standard Uniswap router the LootPad UI, and any bot, trades through.

$LOOT & staking

The flagship token and its fee stream.

$LOOT token

`0xbEF83DA2237be439d0BE0b50d452b89A6968B112`

Fixed 1,000,000,000 supply, immutable. The house token.

LootStaking

`0x5F0fF5edAAf670fa85B720C6839b80E158AB808c`

Stake $LOOT here to receive 37.5% of every swap fee, streamed in ETH.

Fee hook (Uniswap v4)

`0x698975785F4e661a6e978b81754281d7bA710044`

The 1% hook on $LOOT's own v4 pool - its trades feed the same split.

Uniswap v4 PoolManager

`0x8366a39CC670B4001A1121B8F6A443A643e40951`

The v4 singleton that hosts $LOOT's pool.

Legacy launchpad - first generation

Still live for the coins that launched on it; new launches use LootPadV3.

LootPad v1

`0x050c497B2A9ad79e64Cc8a7d8499206f909057ec`

The original synthetic bonding-curve launcher. Its coins keep trading here.

GraduationVault

`0x54d6c52Ad7182e116065F9f8B3918Da0D15B0BEd`

Seeds and custodies liquidity for legacy coins that graduate.

Coin template

`0x61247049542781b85B5635898B3Daf787bf09e50`

The token blueprint legacy coins were cloned from.

The living registry, with explorer links and any future additions, is always at **lootpad.tech/contracts**. If an address does not match that page, it is not us.

The pool is the platform: every tool that speaks Uniswap V3 already speaks LootPad.

09 THE ECOSYSTEM

Tooling you don't have to wait for.

Pool-native launches mean LootPad inherits the entire Uniswap tooling universe instead of rebuilding it: charting, bots, routers, and portfolio trackers work on day one. On top of that base, LootPad ships its own surfaces.

- **The floor.** A live board of every coin - legacy and V3 side by side - with real-time charts, trades, and curve progress read straight from the chain.
- **Creator earnings.** A dedicated money page where creators watch the 50% bank and claim it in ETH, plus the transfer switch for community takeovers.
- **Leaderboard & affiliates.** Public rankings for coins and traders, and an affiliate program that pays for the volume you bring.
- **Launch announcer.** Every launch is announced to the community in real time, with the pool address attached - verification is one tap away from the start.

LOOTPAD · WHITEPAPER V2

The floor is open.

Real pools from block one. One fee that pays the crowd. A floor that locks and never opens. Everything in this paper is deployed, verified, and running on Robinhood Chain right now - go check, then come trade.