



MERCURY RISING

THE HOTTEST COIN IN THE SOLAR SYSTEM

Community Meme Coin • Solana / Pump.fun

Project white paper | Draft v1.0 | October 2026

Important: This draft includes project concepts and unverified token details. Review and complete all marked fields before public release.

PUMPSWAP GRADUATION

MERCURY RISING (MERC UP) | SOLANA

100% | Graduated to PumpSwap

Status shown on the project creator's Pump.fun screenshot.

Graduation snapshot

Graduation progress	100% — Graduated to PumpSwap
Reported liquidity	\$6,320.19 (57.245 SOL)
Reported SOL burned	17.58 / 17.58 SOL (interface display)
Trading pair	Merc Up / SOL, as shown on Pump.fun
Mint address	5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump
Liquidity pool address	Not independently verified

What changed

The creator-provided Pump.fun screenshot shows Mercury Rising (Merc Up) at **100% bonding-curve completion** with the label "**Graduated to PumpSwap**". This supersedes earlier draft statements indicating that graduation had not yet been confirmed.

Limits and follow-up verification

This is a screenshot-based project status report, **not** an independent on-chain audit. Liquidity, prices and trading activity change continuously. The exact pool address, asset reserves, LP ownership or locking, token authorities, creator holdings and CoinGecko eligibility remain subject to independent verification. A completed Pump.fun graduation does **not** guarantee any exchange listing or token value.

Project links

Website: <https://mercuryrisingcoin.com>Pump.fun: <https://pump.fun/coin/5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump>

1. Executive Summary

Mercury Rising is a space-themed meme coin project built around a recognizable mascot, internet culture and a welcoming community. Proposed activities include creative missions, meme contests, digital artwork and a possible browser arcade. "The Hottest Coin in the Solar System" is a slogan, not a financial-performance claim.

2. Mission and Values

Mission: Build a community-led entertainment brand focused on creativity and participation. Values: transparency, community safety, accessible participation, original content and honest progress reporting.

3. Token Overview - Solscan Screenshot Update

The following is based on user-provided Solscan screenshots and the creator-supplied mint address. It is a dated snapshot, not an independently authenticated chain audit.

Field	Information / status
Token display name	Mercury Rising
Token symbol / label	Merc Up (shown as Mercury Rising [Merc Up])
Chain / launch platform	Solana / Pump.fun
Mint address	5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump
Supply shown on Solscan	1,000,000,000 tokens (snapshot; not current guarantee)
Token decimals	6
Holders shown	5 (historical screenshot; may change)
Authority on Solscan	N/A shown; exact mint/freeze settings not confirmed
Creator wallet (abbrev.)	Db9KDe...7oe7s3 (not the token mint address)
First mint attribution	Pump.fun Token Mint Authority (Solscan display)
Token extensions	TRUE (Solscan display; extension details unchecked)
Circulating supply	Not separately verified
Team holdings / liquidity	Not verified; no lock or graduation claim
Official website	https://mercuryrisingcoin.com

Verification note: The Solscan search screenshot truncates the address, so the full mint string remains creator-provided. Expand mint and freeze authorities and compare the full address on-chain before final public claims. Review this information before CoinGecko submission.

4. How Trading and Liquidity Work

A Pump.fun token can initially trade through the platform's bonding-curve mechanism. Tokens that meet the platform's prevailing graduation criteria may transition to liquidity on PumpSwap. Graduation, pool status, and contract features must be checked on current on-chain data and platform interfaces. No trading venue, liquidity depth, price stability, or wallet support is guaranteed.

If the team creates a separate liquidity pool, it should publicly explain the deposited assets, initial pricing, liquidity-provider control, and potential risks, including slippage, impermanent loss and loss of deposited funds.

5. Planned Community Experiences

Initiative	Description / current status
Mercury Missions	Proposed creative challenges, community polls, meme competitions and public recognition. Not yet confirmed as launched.
Mercury Rising Arcade	Proposed browser mini-game featuring the mascot navigating asteroids and collecting stars. Concept only.
Galactic Leaderboard	Proposed ranking of non-financial community activities and game scores. Concept only.
Mascot Collectibles	Optional future digital artwork collections; format, rights and any mint plans are undecided.
Community Events	Possible online events, art features and collaborations, subject to team capacity.

6. Illustrative Roadmap — Not a Commitment

Phase	Proposed milestones
Phase 1 — Foundations	Verify token information; publish official project links, risk disclosures and this white paper; establish basic moderation rules.
Phase 2 — Community	Launch regular meme contests and Mercury Missions; publish transparent progress updates.
Phase 3 — Entertainment	Prototype and test an accessible Mercury Rising Arcade mini-game.
Phase 4 — Expansion	Explore community events, optional collectibles and partner collaborations after feasibility review.

Timing depends on resources, security review, community interest, platform rules and legal considerations. Milestones may change or be cancelled.

7. Token Utility and Rewards

No staking, yield, profit-sharing, redemption right, governance privilege, or guaranteed token reward is asserted in this draft. Any future utility or reward program would need a separate written specification covering eligibility, costs, funding, regional availability, fraud controls and applicable legal requirements.

Community games and contests can be designed to work without requiring a token purchase. If token-linked features are later introduced, the project should clearly distinguish active features from plans.

8. Governance, Treasury and Transparency

The team should publish the responsible project contacts, disclose any material token allocations or related-party interests, explain how marketing and development costs are funded, and identify any wallets used for treasury or liquidity management. Until on-chain facts are verified, no claim of locked liquidity, renounced permissions, audited code or decentralized governance should be made.

9. Risks and Important Disclosures

High volatility and total loss: Meme coin prices can move sharply and the token may lose all value. Participation is speculative, and past or future publicity does not imply appreciation.

Liquidity and execution: Thin liquidity, large price impacts, failed transactions, impermanent loss, migration changes or market manipulation can affect the ability to trade.

Technical and security: Wallet compromise, phishing, malicious imitation tokens, software errors, outages and smart-contract or platform vulnerabilities may cause permanent losses.

Operational and regulatory: The project may fail to deliver planned features. Laws, taxes, platform rules and eligibility restrictions can differ by jurisdiction and change over time.

Conflicts: Creators and associated wallets may hold tokens and potentially trade them; these holdings and any sales should be transparently disclosed.

10. Community Safety

Use only official, verified project channels and the exact token mint address. Never share wallet seed phrases or private keys. Be cautious of fake support staff, unsolicited direct messages, impersonator tokens, “guaranteed return” claims, and links promising free tokens.

11. Legal and Communications Disclaimer

This document is provided for informational and community-planning purposes only. It is not investment advice, a promise of profits, an offer or solicitation to buy any security, or a guarantee of project delivery. The project does not represent that its token will be listed on Robinhood or any centralized exchange. The team should seek independent legal and tax advice before making public token-related claims, conducting promotions, or offering rewards.

12. Publication Checklist

Before sharing this draft publicly: (1) verify the ticker and mint address; (2) confirm actual supply and all authorities; (3) disclose team wallets and liquidity status; (4) add official links; (5) state which roadmap items actually exist; (6) review promotional claims and any potential reward programs; (7) obtain appropriate legal review.

Document status: Concept draft, not a verified technical audit or completed token disclosure.