

WHITE PAPER | OCTOBER 2026

Community creativity and entertainment on Solana.

On-chain symbol	Merc Up
Launch / trading	Pump.fun / PumpSwap | Merc Up / SOL
Document version	Revision 1.3 | October 10, 2026

Mercury Rising is a space-themed meme token built around creative content, community participation, and entertainment. This revision updates supply disclosures, the trading venue, and the project reserve.

Brand artwork uses $MERCURY. The token symbol shown on-chain is Merc Up. Promotional slogans are not promises of investment performance.

1. Project and token identity

Mercury Rising (Merc Up) aims to build a community entertainment brand through space-themed creative content and participation. Its creator manages project development, website content, community communications, and promotion. No external backers or formal partnerships are identified in this revision.

Project / symbol	Mercury Rising / Merc Up
Blockchain	Solana
Token mint address	5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump
Decimals	6 - shown in creator-provided Solscan screenshot, October 10, 2026
Launch platform	Pump.fun
Current trading venue	PumpSwap, via Pump.fun
Trading pair	Merc Up / SOL
Launch date	Exact creation timestamp not verified in this revision

Official references

Website
https://mercuryrisingcoin.com

X
https://x.com/mercurymemecoin

Token explorer
https://solscan.io/token/5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump

Market / trading pair
https://dexscreener.com/solana/GSHG8ukZytSKhCZSudCs2YbquPzrvvwvoHP56xm2h2Fz

Pump.fun token page
https://pump.fun/coin/5K9waoBc12BwYdTcoRexMyPqfvHE8DkxRAu4DqWtpump

Project contact: Mercury15rising@icloud.com

Creator-supplied Telegram invite: https://t.me/+tN72HEtpnEg5YWFh. Current validity has not been independently tested. Confirm the destination before relying on the invitation.

Use the full mint address to identify the token. A liquidity-pool address identifies a market account and is different from the token mint address.

2. Supply and reserve disclosures

Original issuance	1,000,000,000 tokens (one billion), creator-reported; consistent with documented standard Pump.fun parameters at six decimals
Current total supply snapshot	965,620,828.135144 tokens - creator-provided Solscan screenshot, October 10, 2026
Difference from original issuance	34,379,171.864856 tokens; specific token-burn transactions not verified
Creator-controlled holdings	Approximately 200.90 million tokens total, reported October 10, 2026; unrounded balance and wallet addresses pending
Designated project reserve	100,000,000 tokens, included within the reported creator holdings
Other creator holdings	Approximately 100.90 million tokens, after the designated reserve
Reserve custody / restrictions	Within the existing owner wallet; no separate reserve wallet established and no lock reported
Circulating supply	Not independently verified; requires exact balances and assessment of all applicable exclusions
Maximum supply / authorities	Not finalized; current mint and freeze authority settings require verification

The reserve is designated for project activities, contests, games, giveaways, and rewards. It is an allocation within existing creator holdings, not an additional supply. A separate publicly identifiable reserve wallet is planned. No release schedule or vesting arrangement has been established in the information supplied for this revision.

Subtracting the rounded reported creator holdings from the supply snapshot gives an illustrative estimate of approximately 764.72 million tokens outside those holdings. This is not a verified circulating-supply figure and assumes no other exclusions. Tokens must not be counted twice when a reserve remains within the creator wallet.

Original issuance, current total supply, and circulating supply are distinct measures. Future listings may apply their own supply methodology. The project should publish full wallet addresses, exact balances, allocation purposes, and any restrictions before presenting a verified supply figure.

REVISION 1.4 NOTICE: Treasury updates on page 6 supersede prior reserve custody and verification statements.

3. Trading and liquidity

The public DEX Screener market page identifies Merc Up/SOL on PumpSwap via Pump.fun. This supports the token's current trading venue and supersedes older wording stating that graduation was unconfirmed.

Pump.fun's official program documentation describes migration of bonding-curve liquidity to PumpSwap followed by burning of the LP tokens received from the pool. LP tokens represent liquidity withdrawal rights. Burning LP tokens does not itself burn the underlying Merc Up tokens or explain a reduction in the token mint's total supply.

The difference between original issuance and the Solscan supply snapshot is recorded on the preceding page. This revision does not attribute that difference to graduation without specific token-burn transaction evidence.

Mercury Rising's migration transaction, LP mint, LP burn records, remaining LP ownership, and any later liquidity additions have not been independently verified in this revision. No verified percentage of locked or burned liquidity is asserted. Pool reserves and market values change with trading; historical dollar liquidity and SOL figures are omitted.

4. Community experiences and roadmap

Foundations	Publish consistent token identifiers and official links; document supply, permissions, creator wallets, and pool evidence.
Community	Develop Mercury Missions, meme challenges, community polls, artwork, and progress announcements.
Entertainment	Develop and test accessible browser arcade experiences and community leaderboards.
Expansion	Explore optional collectibles, community events, and collaborations after feasibility review.

These are development objectives, not confirmed deployment claims. Live availability of the arcade, contests, and leaderboard has not been checked for this revision. The project should announce completed features separately and distinguish them from plans. Timing depends on resources and testing; milestones may change.

5. Rewards, risks, and references

Rewards and project operations

No staking yield, profit sharing, redemption right, governance privilege, or guaranteed reward is asserted. Any contest or reward program should publish eligibility, funding, prize amounts, timing, and distribution terms before launch. The designated reserve remains unlocked until a verifiable arrangement is established.

Risks and community safety

Meme tokens are speculative and may lose all value. Thin liquidity, price impact, holder sales, market manipulation, transaction failures, and platform vulnerabilities can affect trading. Graduation and LP token burning do not guarantee price stability or investment safety.

Creator and related-party holdings can create conflicts and future selling pressure. Material holdings, sales, reserve transfers, and changes in custody should be disclosed. Planned features may not be delivered. Applicable laws, taxes, and regional restrictions may change.

Verify the exact mint address and official channels. Never share seed phrases or private keys. Be cautious of imitation tokens, unsolicited support messages, and links promising guaranteed returns.

Outstanding verification

Publish full creator and reserve wallet addresses and exact balances; confirm mint and freeze permissions; reconcile supply reductions with token-burn transactions; verify migration and LP burn evidence; test the Telegram invite and document which website features are live.

References and revision record

DEX Screener: token identity and trading venue
Solscan: token explorer
Pump.fun: official program documentation
CoinMarketCap: supply methodology

Solscan supply and decimal information: creator-provided screenshot dated October 10, 2026. Holdings and reserve information: creator statements on October 10, 2026. These sources are snapshots or self-reports, not an independent audit.

Revision 1.3 replaces outdated supply and holder snapshots, reconciles graduation wording, adds the market reference and reserve custody disclosure, and separates LP burning from token burning. It adds the supplied brand artwork and supersedes revision 1.2 and the earlier graduation supplement.

This document provides project information. It is not investment advice, a promise of returns, a guarantee of delivery, or evidence of exchange approval. No independent audit or verified renounced permissions is claimed.

REVISION 1.4 NOTICE: Treasury updates on page 6 supersede prior reserve custody and verification statements.

Revision 1.4 | Community treasury update

October 12, 2026 | Addendum to Revision 1.3

Community treasury: completed transfer

On October 12, 2026, a transfer of **100,000,000 Merc Up (MERC)** tokens from a creator-controlled wallet into a separately established, founder-controlled community treasury was confirmed successful on Solana. This allocation uses existing tokens and does not increase token supply.

Designated allocation	100,000,000 MERC
Receiving treasury address	4mz5WStyNQ2C3abeCN6MnBwhWzVK4E2FJSVURpXZ2Gfo
Sending address (abbreviated)	Db9KDe...7oe7s3
Confirmed block	456176676
Timestamp	October 12, 2026, 20:22:50 UTC
Explorer result	SUCCESS

Custody, purpose, and limitations

The treasury is held in a separate founder-controlled software wallet. It is **not locked, vested, or independently multisignature-controlled**. The controller can move its tokens. Separate wallet custody is not an audit or a guarantee of safety. The allocation is intended for future giveaways, contests, participation incentives, and potential gaming rewards. Program eligibility, amounts, timing, and distribution terms should be published before launch.

The treasury had a small test balance before the 100,000,000-MERC transfer. Accordingly, the transferred allocation is confirmed, but the exact current wallet total and current creator holdings are not established by this transaction alone. Historical October 10 supply and holdings figures on page 3 remain dated snapshots.

Supersession and revision record

This Revision 1.4 update **supersedes** page 3 statements that the reserve remains in the original owner wallet or that a separate treasury is merely planned, and page 5 requests to publish the reserve address. Other outstanding verification items remain outstanding. All other Revision 1.3 sections, links, artwork, historical figures, and risk disclosures are retained without change.