WaifuCoin Whitepaper v1.4

Comprehensive narrative that fully includes v1.3 content, aligns every economic parameter with the deployed platform code, and adds live escrow balances, liquidity pool status, and a supply snapshot. Updated on August 7, 2026.

Executive Summary

WaifuCoin is a Solana based utility token that powers AI image generation, optional NFT minting, a marketplace with fees in WAIFU, a like based curation economy with royalties, and a staking system that influences governance. The economic design relies on predictable supply controls and visible on chain schedules. Version 1.4 keeps the foundation from v1.3 and corrects every fee and burn parameter to match the code that is live in production, so that any reader can verify the numbers against the platform and the chain.

Background and Vision

The project connects anime culture with generative AI. Users create visual content while paying in WAIFU, which closes the loop between usage and value accrual. The long term vision is a creative network where contributors are rewarded, content is verifiable, and community governance decides evolution. The system is designed to be transparent by default. Supply, schedules, fees, and treasury flows are observable on chain or in published live endpoints.

Token Specification

The token ticker is WAIFU and it follows the Solana SPL standard. The token has nine decimals. The official mint address is E6y9aqQzsjBgv4upLmyDTWvBWDh236nBQxTsXXTUoZYK. The initial supply was fixed at one billion units; executed burns permanently reduce the total supply, which is published live. Mint authority and freeze authority are both revoked, so no new tokens can ever be created and no account can be frozen. Team allocations vest through irrevocable escrows. The design avoids unnecessary privileges and relies on standard Solana programs.

Supply Status as of August 7, 2026

Initial supply: 1,000,000,000 WAIFU. Burned to date: 66,930,782 WAIFU, derived on chain as initial supply minus current total supply. Current total supply: 933,069,217 WAIFU. Circulating supply: 449,561,552 WAIFU. Figures are rounded down to whole tokens. These figures update continuously and are served live at https://waifucash.com/api/supply.php and https://waifucash.com/api/circulating.php. The circulating figure counts liquidity pool reserves as circulating and excludes project escrows and operational wallets.

Total Supply and Distribution

The distribution plan allocates two hundred million for community airdrops and giveaways, two hundred fifty million for liquidity on exchanges, two hundred million for staking and holder rewards, one hundred million for team and development, ninety million for treasury and partnerships, and one hundred sixty million for the burn reserve. This distribution spreads supply across adoption, market depth, long horizon incentives, and operational needs. Allocation categories are funded through the canonical escrows listed in Tables 2 and 3 together with operational floats held in the public tracking wallets of Table 4; the escrowed portion of each category at creation is shown in Table 3 and live balances are shown in Table 3b.

Rationale For Each Allocation

The community allocation bootstraps usage and rewards early contributors who help discover product market fit. The liquidity allocation provides predictable depth for trading pairs and centralized listings where applicable. The staking and rewards allocation keeps long term holders engaged and aligns incentives with governance. The team allocation is subject to vesting so that builders unlock value only as they deliver. The treasury allocation funds audits, infrastructure, partnerships, and marketing. The burn reserve provides a visible supply sink that reduces outstanding tokens according to the published schedule.

Utility: AI Image Generation

Users pay in WAIFU to generate images. Pricing is pegged to dollar values and converted to WAIFU at the live oracle rate at the moment of payment. The economy tier currently defaults to 0.0029 dollars per image and the fast tier to 0.025 dollars per image, with a small surcharge for higher content tiers; the prices shown in the app at purchase time are authoritative. A burn fee of five percent is added on top of each paid generation and that fee is burned, linking real usage to supply reduction. The base amount funds model inference and platform operations. Every account also receives a free daily generation allowance that grows with account level.

Utility: Optional NFT Minting

A user can mint a generated image as an NFT for three cents in dollar terms paid in WAIFU, converted at the live rate. The entire WAIFU minting fee is burned. The user additionally pays about 0.01 SOL to cover the on chain minting cost. This feature provides provenance for unique works and enables trading on NFT venues.

Utility: Marketplace

The marketplace prices items in WAIFU and charges a total fee of approximately two percent on each sale, split in three equal parts of 0.667 percent: one part to the treasury, one part burned, and one part paid as royalty to the like holders of the sold artwork. Royalties are credited to like holders weighted by like share, with bonus weight for the earliest supporters. The seller receives the sale price minus the total fee.

Utility: Gallery Likes and Curation

Likes are the curation primitive of the gallery. A like costs a small dollar pegged amount converted to WAIFU at the live rate. Seventy percent of every paid like is burned and thirty percent accrues to the royalty pool of the liked artwork. Likes funded from platform rewards are burned in full. Challenge entries burn half of the entry fee, with the other half funding the prize pool. Monthly award votes burn one WAIFU per vote.

Utility: Staking

Holders can stake WAIFU and receive rewards from the dedicated pool. Voting power in governance derives from the staked balance. Parameters may evolve through proposals that the community can evaluate and approve. Staking is expected to reinforce long horizon participation.

Economic Flows and Burns

Two flows feed the burn program. The first is a scheduled base amount of 2,500,000 WAIFU per week funded from the 160,000,000 WAIFU burn reserve. The second is the usage burning described in the utility sections, which accrues continuously as users generate, mint, like, trade, and vote. Both flows are executed together in a weekly batch capped at 5,000,000 WAIFU that targets Sunday 20:00 UTC. Executed burns destroy tokens with the SPL burn instruction, permanently reducing total supply, and every burn transaction is verifiable on chain; the published burn history at https://waifucash.com/api/burn_stats.php is the authoritative record of executed amounts and dates. As of August 7, 2026 the cumulative burn derived from the chain is 66,930,782 WAIFU.

Vesting and Escrows

Allocations that affect governance and operations are locked in Jupiter Lock escrows on Solana. These escrows are irrevocable and the recipient cannot be updated. Each escrow has a start time, an optional cliff, a vesting rate, and an end time. Unlock events are visible on chain and can be claimed only by the designated recipient; unlocked amounts that have not yet been claimed remain inside the escrow balance. The purpose of escrow based vesting is to remove discretionary power and to make commitments enforceable by code. All escrows can be found by searching the mint address on lock.jup.ag. As of August 7, 2026 the six canonical escrows hold a combined 471,116,881 WAIFU.

Team and Development Escrow

The team and development escrow holds 100,000,000 WAIFU. The escrow identifier is ECCpY59c7pYjojyUrXLeKbSij8hsTfyhLCyvS5kPtgPu. The schedule starts on December 9, 2025 with a cliff unlock of 12,500,000 and vests through August 31, 2027 at approximately 4,166,667 per month. Balance on August 7, 2026: 100,000,000 WAIFU, meaning no unlocked amount has been claimed yet.

Treasury and Partnerships Escrow

The treasury and partnerships escrow was created with 90,000,000 WAIFU. The escrow identifier is H8Sbpg8FyCHgxD27cNpAtHvvPYwFkGx5N2V7by1wPJKn. The schedule starts on September 10, 2025 without a cliff and vests until September 30, 2027 at 3,600,000 per month. Balance on August 7, 2026: 50,400,000 WAIFU.

Burn Reserve Escrow

The burn reserve escrow was created with 160,000,000 WAIFU. The escrow identifier is D9PsYgS4VsvZSSBRWDqWp1wKQt34hcDzQ958JfbGQti2. The schedule starts on September 10, 2025 without a cliff and ends on January 3, 2027 at 10,000,000 per month. Balance on August 7, 2026: 50,000,000 WAIFU. Unlocked amounts are staged in the burn reserve operations wallet and consumed by the weekly programmatic burns.

Staking and Holder Rewards Escrow

The staking and holder rewards escrow was created with 170,000,000 WAIFU. The escrow identifier is 2xcoLruxFK6cixHGBDa4XSDNaDwSa9aUiHCCb631SaEP. The schedule starts on September 22, 2025 without a cliff and ends on February 21, 2027 at 10,000,000 per month. Balance on August 7, 2026: 70,000,000 WAIFU.

Add Liquidity Monthly Escrow

The add liquidity escrow was created with approximately 130,020,588 WAIFU. The escrow identifier is 7q4vv9kfZboSNoptFpy6Mm5yRSCRgCnf5bfAf63yyyND. The schedule starts on September 22, 2025 and ends on September 22, 2027 at approximately 5,417,525 per month. Each month, half of the unlocked amount is sold for the quote asset and the proceeds are paired with the remaining half in order to add liquidity to the pool. Balance on August 7, 2026: 75,845,343 WAIFU.

Airdrop Weekly Escrow

The airdrop escrow was created with approximately 190,980,000 WAIFU. The escrow identifier is H5gcubxo9rKGsabAPUzjqpGrgXMzatazwntJeA6f12jp. The schedule starts on September 22, 2025 and ends on September 21, 2026 at approximately 3,672,692 per week. The weekly unlock is distributed through campaigns on X according to the policy below; unlocked amounts that are not yet distributed remain in the escrow. Balance on August 7, 2026: 124,871,538 WAIFU.

Weekly Airdrop Policy

Each week, the amount unlocked from the airdrop escrow is allocated to the community. Campaign rules, eligibility, and snapshot moments are announced at the start of each cycle on the official X account. After completion, the list of recipient addresses and transaction hashes is published. The policy allows the community to verify that unlocked amounts are distributed as announced.

Public Tracking Wallets

For transparency, the project publishes the operational wallets that are not escrows. Their live balances are excluded from circulating supply and can be audited through the circulating supply endpoint.

Label	Address
Dev and Team	E5AHfc9mWCMM57EhrAYr4L1mMzroDLVjAAWj8jYRmx5S
Burn reserve operations	4w1c8zNWSFpkKdYBqD8F7yQfg6V2tu3GwfNmzTQSK96b
Treasury	8KUDaDx3ZVjqA5YeH4HQGRjuzcDpC8Gg8CBkYMiWykW7
Community airdrop	BjQs392YmhimWcNbf2h7tZYRYswWXeWzjDrGo7zesMTb
Staking and holder rewards	HnSJiJuuBF5doywzy31Y4q1UbZ9ndshu3xPXrMWHdk1m
Liquidity operations	2peWVMhhhAo6VKiUo8rSo9SaYV5yKHHpN8pKhiH9xzHZ
Project operations	DotzxZa1DGmwbLpDz29WBax3VW8XAsA2MJABKXEnxdxa
Pending burns staging	26Qpmu3PkSsNYvvv8MCZXfWLkYjwpJn5oyujAU9mcLCr

Liquidity and Raydium Pools

Official liquidity is provided on Raydium in two standard CPMM pools. The liquidity provider tokens of both pools are almost entirely burned or locked, which means the project cannot withdraw the pooled liquidity: as of August 7, 2026 the LP tokens of the USDC pool are 99.95 percent burned or locked and the LP tokens of the SOL pool are 99.75 percent burned or locked. This can be verified independently on RugCheck. Pool reserves fluctuate with trading and with the monthly add liquidity schedule.

Pool	Type	Pool ID	LP burned or locked
WAIFU and USDC	Raydium Standard CPMM	CTwnZHaCCMGeyzjRURxLrjXeqXc5awnxvGqBd53sGQJK	99.95%
WAIFU and SOL	Raydium Standard CPMM	CG9v8kSCHy6fUKvkQkhzh5LDLJzdv16tsGLbuJQgWGgE	99.75%

Governance

Governance is based on staking. The design lets holders propose and vote on changes to parameters and on treasury actions that require community approval, and sensitive operations are designed to include a time delay and multi signature confirmation. Governance features roll out progressively; the goal is to protect the protocol while allowing iteration through community choice.

Treasury and Reporting

Treasury policy targets multi signature controls and periodic reporting that discloses inflows, outflows, ending balances, burns, vesting claims, and operational expenditures. Until formal reports are published, the live supply, circulating, and burn endpoints together with the public wallet list are the primary transparency surface, and all treasury movements are observable on chain.

Security and Backend Policy

Sessions use Secure and HttpOnly cookies with appropriate SameSite rules. Security headers include X Frame Options set to DENY and Referrer Policy set to strict origin when cross origin. Login and register flows require CSRF validation and CAPTCHA. API methods are restricted to prevent misuse. JSON responses are sent with a no cache directive. Database credentials are managed through environment variables in order to reduce exposure.

Technical Architecture

On chain logic relies on established Solana programs and Jupiter Lock. Off chain services provide model inference, content moderation, and asset storage. Price oracles offer a robust WAIFU to USD rate through medianization and rate of change limits, so that dollar pegged prices convert fairly at payment time. The system favors standard components that are widely audited and maintained.

Roadmap

The beta release shipped in December 2025. The first quarter of 2026 delivered the character editor. The second quarter introduced the marketplace in alpha. The third quarter centers on growth of the community and ecosystem listings. The fourth quarter adds personalization and localization for Turkish and English. Milestones are revisited with each monthly report.

Key Performance Indicators

Product indicators include active creators, images generated, and conversion to NFT. Growth indicators include campaign participation, retention, and social reach. Economic indicators include treasury balance, burn totals, circulating supply, and liquidity depth. Token health indicators include staking rate and distribution of holders. Dashboards will be published with methodology notes.

Risks

Market risk is significant for all crypto assets. Technical risk includes failures in infrastructure and smart contracts. Security risk includes key compromise and abuse of interfaces. Regulatory risk includes changes in rules that affect usage or listings. Operational risk includes insufficient reporting or delays in delivery. The project mitigates risk through audits, monitoring, incident response, and conservative treasury policy.

Compliance and Legal Notes

WAIFU is a utility token for use within the WaifuCoin ecosystem. This document is informational and does not contain financial advice. Participants are responsible for compliance with local regulations. Users should perform their own research and evaluate their individual risk tolerance.

Document History

Version 1.4, August 7, 2026: every fee and burn parameter aligned with the deployed platform code, generation and minting prices corrected, marketplace fee split documented, weekly burn mechanics documented, live escrow balances and LP lock status added, pool labels corrected to standard CPMM, supply snapshot added, Instagram added. Version 1.3, September 22, 2025: escrows on Jupiter, weekly airdrop policy, public tracking wallets, official Raydium pools. Version 1.2 and earlier: initial economic design.

Contacts

Field	Value
Website	https://waifucash.com
Contract Address	E6y9aqQzsjBgv4upLmyDTWvBWDh236nBQxTsXXTUoZYK
X	https://x.com/waifucoin00
Telegram	https://t.me/+2_b6D9qjhHg4YTk0
Instagram	https://www.instagram.com/waifucoinofficial/

Table 1. Total Supply and Distribution

Allocation	Amount (WAIFU)	Percent	Purpose
Community Airdrops and Giveaways	200,000,000	20%	User growth and early contributor rewards
Liquidity for DEX and CEX	250,000,000	25%	Market depth across primary venues
Staking and Holder Rewards	200,000,000	20%	Long horizon incentives and governance participation
Team and Development	100,000,000	10%	Engineering, operations, and continuity with vesting
Treasury and Partnerships	90,000,000	9%	Product, audits, integrations, marketing, and partners
Burn Reserve	160,000,000	16%	Programmed burns according to the schedule

Note: each category is funded through the canonical escrows of Tables 2 and 3 plus operational floats in the tracking wallets of Table 4.

Table 2. Canonical Escrows: Identifiers

Pool	Escrow
Team and Development	ECCpY59c7pYjojyUrXLeKbSij8hsTfyhLCyvS5kPtgPu
Treasury and Partnerships	H8Sbpg8FyCHgxD27cNpAtHvvPYwFkGx5N2V7by1wPJKn
Burn Reserve	D9PsYgS4VsvZSSBRWDqWp1wKQt34hcDzQ958JfbGQti2
Staking and Holder Rewards	2xcoLruxFK6cixHGBDa4XSDNaDwSa9aUiHCCb631SaEP
Add Liquidity Monthly	7q4vv9kfZboSNoptFpy6Mm5yRSCRgCnf5bfAf63yyyND
Airdrop Weekly	H5gcubxo9rKGsabAPUzjqpGrgXMzatazwntJeA6f12jp

Table 3. Canonical Escrows: Schedules

Pool	Total WAIFU	Cliff (unlock)	Schedule	Rate
Team and Development	100,000,000	Dec 9, 2025 (12,500,000)	Dec 9, 2025 to Aug 31, 2027	4,166,667 per month
Treasury and Partnerships	90,000,000	Sep 10, 2025 (0)	Sep 10, 2025 to Sep 30, 2027	3,600,000 per month
Burn Reserve	160,000,000	Sep 10, 2025 (0)	Sep 10, 2025 to Jan 3, 2027	10,000,000 per month
Staking and Holder Rewards	170,000,000	Sep 22, 2025 (0)	Sep 22, 2025 to Feb 21, 2027	10,000,000 per month
Add Liquidity Monthly	130,020,588	Sep 22, 2025 (0)	Sep 22, 2025 to Sep 22, 2027	5,417,525 per month
Airdrop Weekly	190,980,000	Sep 22, 2025 (0)	Sep 22, 2025 to Sep 21, 2026	3,672,692 per week

Table 3b. Live Escrow Balances, August 7, 2026

Escrow	Balance (WAIFU)
Airdrop Weekly	124,871,538
Team and Development	100,000,000
Add Liquidity Monthly	75,845,343
Staking and Holder Rewards	70,000,000
Treasury and Partnerships	50,400,000
Burn Reserve	50,000,000
Total	471,116,881

Balances include unlocked but unclaimed amounts. Live values can be confirmed on lock.jup.ag by searching the mint address, or through the circulating supply endpoint.