MIAU

Push Airdrops on Solana

Whitepaper

The simplest way to distribute tokens to holders — they don't have to do a thing.

Version 1.0 — October 2026
miaupaid.xyz

1. Abstract

MIAU is a non-custodial push airdrop protocol designed for Solana (with Robinhood Chain and Arc support coming soon). It enables token projects to distribute tokens directly to holders' wallets in equal shares without requiring any action from recipients. By combining on-chain distribution, client-side key generation, and transparent fees, MIAU removes the friction traditionally associated with airdrops while keeping full control of funds with the user.

2. The Problem with Traditional Airdrops

Most airdrop mechanisms suffer from significant user friction:

- Recipients must connect a wallet, sign transactions, or claim tokens manually.
- Many holders never claim, leading to wasted tokens and poor engagement.
- Complex claim processes create opportunities for phishing and support overhead.
- Gas costs and timing issues discourage participation, especially for smaller holders.

Projects need a simple, secure, and fair way to reward their community without forcing holders to take action.

3. MIAU Solution

MIAU introduces **push airdrops**: the project sends tokens once, and MIAU distributes them automatically and equally on-chain to the selected recipients. Holders receive the tokens directly in their wallets with zero interaction required.

Core Value Proposition

- Zero friction for holders
- Full non-custodial control for the sender
- Transparent on-chain execution
- Low protocol fee (2%)

4. How It Works

Step 1 — Select Chain & Recipients

Choose Solana (currently live). Select recipients as either the top holders of a token (with automatic filtering of exchange, pool, and burn addresses) or upload a custom list (CSV/TXT).

Step 2 — Generate Deposit Address

MIAU generates a deposit address whose private key is created and stored only on the user's device. MIAU never sees or stores this key. The user backs up the key, then sends the tokens

plus a small amount of gas to the address.

Step 3 — On-Chain Distribution

Once the deposit is confirmed, MIAU executes the distribution on-chain in equal shares. Recipients receive the tokens directly. Any leftover funds can be recovered by the user at any time via the Wallets tab.

5. Security Model

Security is designed around the principle that the user retains full control of private keys at all times:

- The deposit key is generated and kept exclusively on the user's device. MIAU never has access to it.
- Users can recover any remaining balance on the deposit address at any time.
- All distributions occur on-chain and are fully verifiable on block explorers.
- Users are strongly advised to always verify the official domain (miaupaid.xyz) before sending funds.

6. Fees & Economics

MIAU charges a transparent protocol fee of **2%** of the distributed amount. Recipients receive **98%** of the tokens. In addition, standard network gas fees apply for the deposit and distribution transactions.

This fee structure keeps the protocol sustainable while remaining highly competitive compared to traditional airdrop or distribution services.

7. Supported Chains & Roadmap

Currently Live

- Solana — optimized for speed and low cost, ideal for frequent airdrops.

Coming Soon

- Robinhood Chain
- Arc (Circle)

Future updates may include additional chains, advanced recipient filtering, analytics, and multi-token distributions.

8. Utility for Projects and Communities

- Reward loyal holders fairly and instantly without claim fatigue.
- Increase engagement by removing barriers to receiving rewards.
- Reduce support burden — no claims, no failed transactions from holders.
- Maintain full transparency: every distribution is on-chain and auditable.
- Keep operational control: the project never loses access to unsent funds.

9. Conclusion

MIAU solves a long-standing pain point in token distribution: the gap between the intention to reward holders and the actual delivery of those rewards. By combining push mechanics, client-side key management, and on-chain execution, MIAU offers a simple, secure, and efficient alternative to traditional claim-based airdrops.

For projects building on Solana today — and soon on additional chains — MIAU provides a practical tool to strengthen community relationships with minimal friction and maximum transparency.