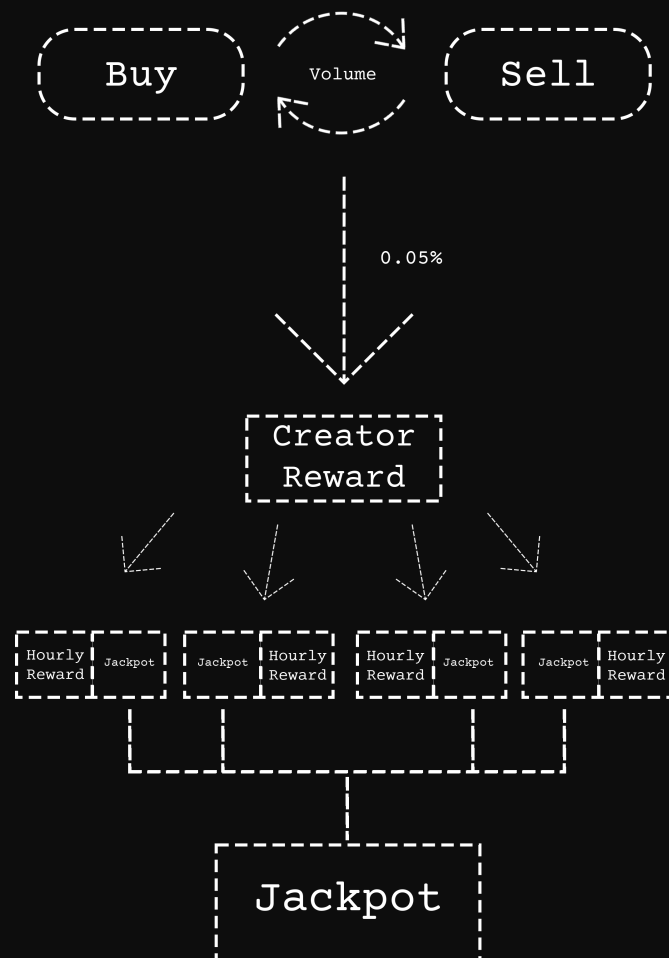# SOLUCKY

Whitepaper

Introduction

Solucky is not just a token — it's an on-chain game of luck and community-powered rewards.
Launched through Pump.fun, it's designed to reward participation and commitment,
with hourly payouts and jackpot mechanisms, solucky adds real utility and thrill to every holder's experience.

SOLUCKY

Reward System

At the heart of solucky is a gamified reward mechanism that keeps players engaged and holders loyal.
Every hour, our automated backend claims rewards from Pump.fun and redistributes them as follows:

• 50% is instantly sent to a random eligible holder.
• 50% is saved and added to a jackpot every hour.
• After 4 hours, the jackpot is distributed to a random user among the top 30 holders.

```
       Buy        Volume        Sell

                   0.05%

                 Creator
                 Reward

  Hourly | Jackpot   Jackpot | Hourly   Hourly | Jackpot   Jackpot | Hourly
  Reward |           | Reward  Reward |           | Reward

                      Jackpot
```

To be eligible for jackpot it requires at least 4 hours of holding and top 30 holder status.

Team and Goals

Solucky is more than just another pump-and-dump — it's a
statement.
We're building with purpose, passion, and a vision for long-term
value.
Our team believes that real rewards make real communities. That's
why we're not here to just launch — we're here to scale.

As we grow, we will introduce:
• Milestone-based reward bonuses for holders.
• Incentives that reward loyalty and time, not just buy-ins.
• A focused marketing campaign to reach trending positions across
platforms.

Solucky is not a moment — it's a movement. We want to become the
blueprint for how a Pump.fun token can evolve into a
utility-backed, reward-driven powerhouse.
The community is our core — and together, we'll build something
that lasts.

The System Behind

While the frontend of solucky focuses on excitement and user experience, the backend handles the real magic — precisely, silently, and automatically.
A fully autonomous bot infrastructure, written in Python, manages the reward lifecycle with speed and accuracy.

Core backend functions include:
• Hourly reward claiming from Pump.fun smart contracts.
• Random selection logic for instant and jackpot payouts.
• Top-holder detection and filtering for jackpot eligibility.
• Dynamic parameter tuning (timing, gas, randomness seed control).

In addition, a network of bots is connected telegram, responsible for:
• Posting live reward claims and winner announcements.
• Tracking cycles, jackpots.

Yes, it's the "boring stuff." But it's also what makes the solucky experience possible, fair, and consistent.
And we've built it to last — with fault tolerance, multi-layer output syncing, and no human required.