

## Spinx FAQ

### What is Spinx?

Spinx is a decentralized PvP casino on Solana. Players create or join coin flip challenges, and winners are decided by verifiable randomness (VRF). Funds are always held in smart contracts and payouts are automatic.

### How is Spinx different from traditional casinos?

- No middlemen: All funds are locked in program-owned vaults.
- Provably fair: Outcomes come from ORAO's VRF, not from Spinx.
- On-chain transparency: Every game, vault, and randomness proof can be verified on Solana explorers.

### How do I know the result wasn't manipulated?

Each coin flip links to a Randomness Proof (VRF) account.

- It is owned by the official ORAO VRF program.
- The stored randomness value decides the winner:  $\text{randomness} \% 2 \rightarrow \text{Heads or Tails}$ .
- You can check this directly on Solana Explorer or Solscan.

### Where are my tokens during a game?

When you create or join a flip, your tokens are transferred into a vault account (PDA).

- The vault is controlled only by the smart contract.
- Tokens are released automatically to the winner after settlement.

### What fees are charged?

Each accepted challenge includes a 0.005 SOL protocol fee that goes to the Spinx treasury.

All other staked tokens go to the winner.

### What tokens can I use?

- You can only create challenges with SPX tokens.
- You must also hold a small amount of SOL to cover the transaction fee and the VRF request cost.

### Can I cancel my challenge?

Yes. If no one has joined yet, you can cancel/withdraw.

Your tokens are returned from the vault to your wallet.

### Where can I verify my past games?

In your Profile dashboard you can view:

- Games you created or joined
- Results (Win/Loss)
- Links to on-chain accounts: Game PDA, Vault, VRF Proof