

# 

RULEBOK







## OVERVIEW

The Crypto Rabbit Hole® is a trading card game blending tabletop fun with cryptocurrency education. Players learn blockchain concepts while navigating challenges and opportunities inspired by real-world situations.

# HOW TO WIN

Be the first to have 3 Oracles on your Blockchain, each with 4 corresponding Ciphers on 'The DEX,' or make your opponent become "REKT" by making them unable to complete their portfolio.

If both players become REKT, then it is a draw.

Note: You do not need to upgrade your Oracles to win the game.





# ADOPTION PHASE

To determine who goes first, play the 'Adoption Phase':

- Both players draw 20 cards from their 'Hot Wallet'.
- If your hand doesn't contain "Enter the Crypto Rabbit Hole," end your turn.
- On your next turn, draw another 20 cards until you find "Enter the Crypto Rabbit Hole."
- You have 2 chances to enter early.
- If you haven't entered by round 3, you will enter then.
- If you find "Enter the Crypto Rabbit Hole," place it in your 'Cold Wallet,' shuffle all cards back into your 'Hot Wallet,' draw 6 cards, and end your turn.

If both players find "Enter the Crypto Rabbit Hole" on the same turn, roll a dice to determine who goes first. The player who rolls the highest goes first. Then, shuffle all cards back into your 'Hot Wallet,' draw 6 cards, and end your turn.

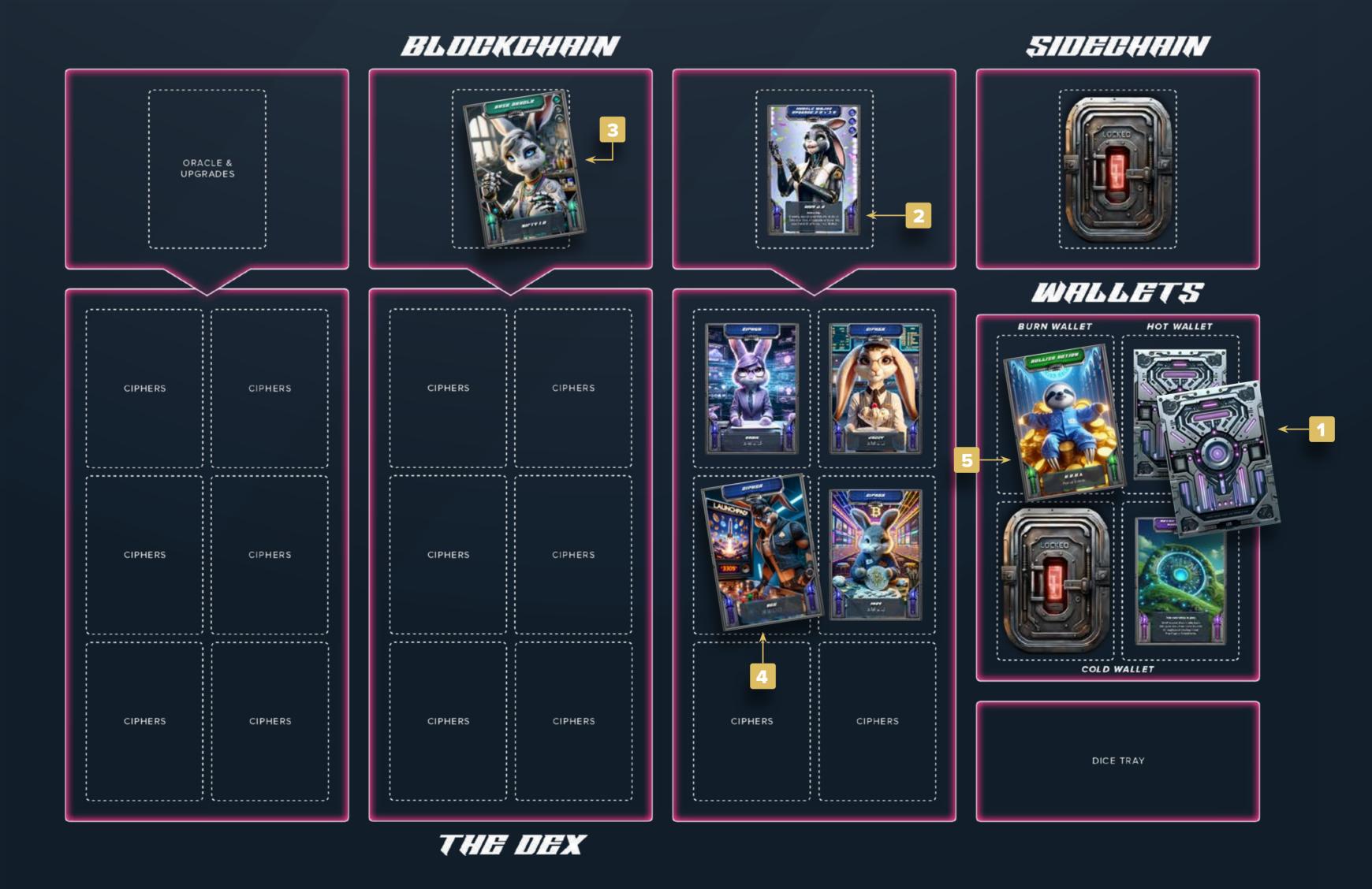




## PLAYING YOUR TURN

On your turn you can play 7 phases. You can skip a phase if it's not applicable to you. Each phase must be played in order:

- 1. Draw a card from your 'Hot Wallet'.
- 2. Play an Oracle Special Ability if applicable (some require an action to be taken first).
- 3. Take one of the following actions:
  - i. Place a Base Oracle from your hand onto 'The Blockchain'.
  - ii. Place an Oracle upgrade from your hand onto its previous version on 'The Blockchain'.
- 4. Place a Cipher from your hand onto 'The DEX' beneath the corresponding Oracle (Base Oracle must be on 'The Blockchain').
- 5. Play an Action Card; your opponent may play a Reaction Card to block your action during your turn.
- 6. You may only hold a max of 10 cards in your hand. You must discard any extra cards.
- 7. End your turn.







# **UPGRADING ORACLES**

Oracles can be upgraded giving you access to special abilities. You do not need to upgrade your Oracles to win the game.

## Upgrading to 2.0: Oracle Minor Upgrade

- The Base Oracle must already be on your blockchain.
- You must have 2 corresponding Ciphers on your DEX.

### Upgrading to 3.0: Oracle Major Upgrade

- The Oracle Minor Upgrade must already be on your blockchain.
- You must have 3 corresponding Ciphers on your DEX.

#### Notes:

- Oracle upgrades can only be applied to the Base Oracle of the same collection i.e. Lana 1.0 > Lana 2.0.
- You may only place one Oracle or Oracle Upgrade unless you have a card that allows you to play more.







# ORACLE SPECIAL ABILITIES

Each Oracle has a different special ability. Oracle Minor Upgrades and Oracle Major Upgrades have similar effects but are played differently.

## 2.0: Oracle Minor Upgrade Special Ability

- The special ability for a minor upgrade is activated the moment it is placed on the 'Blockchain'.
- The ability triggers only once.
- You can stack multiple Oracle Minor
   Upgrades if you have duplicates in your deck
   (they must be played on different turns).

## 3.0: Oracle Major Upgrade Special Ability

- The special ability for a major upgrade can be activated on phase 2 of your turn if you wish to use it.
- You can use one major upgrade special ability once per turn.





## CIPHERS

You may only place one Cipher from your hand each turn unless you have a card that allows you to place more.

Ciphers have no special effects but are essential to build your portfolio and win the game.

## ACTION CARDS

You may only play one Action Card per turn unless you have a card that allows you to play more.

- Bullish Action cards aid you;
- Bearish Action cards hinder your opponent.

# REACTION CARDS

Reaction cards can be played at any point in the game. Some can be stacked continuously.















