

AdaptaFi

ADAPTIVE FINANCE

Finance that adapts.

Liquidity mining on autopilot, in your own account.

Investor introduction · November 2026

// THE IDEA

AdaptaFi in one sentence

Your liquidity.
On autopilot.



Automated bots

AdaptaFi runs them for you



On Base

a public blockchain



Your own account

every bot lives in it

Your liquidity works while you sleep. But who minds it?

// THE PROBLEM

Two ways to leave your money. Both have a catch.

Savings account

Simple and familiar.

But it often pays very little, and your money mostly sits still.

vs

DeFi – Decentralized Finance

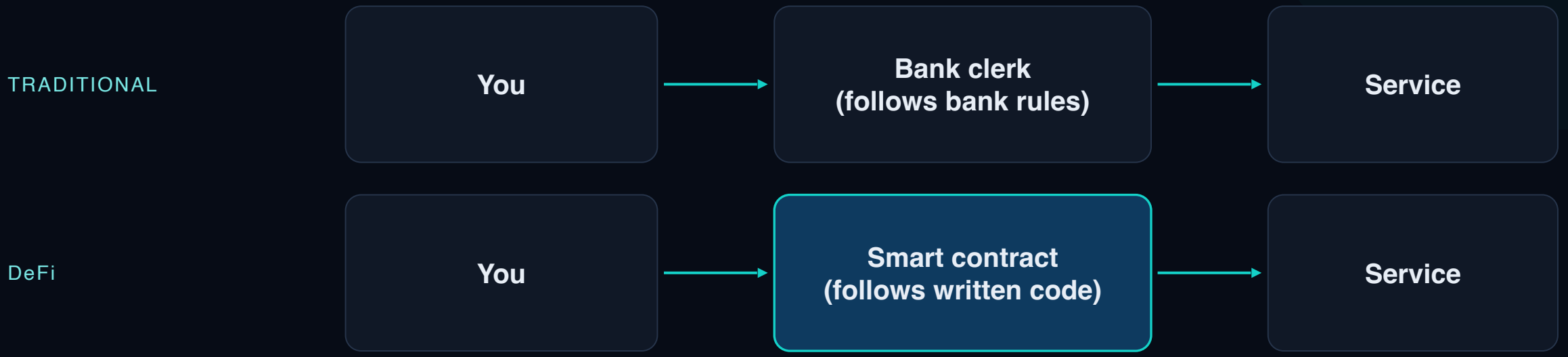
Other ways to put money to work.

But it means new words, new tools and constant manual work.

What if the complicated part ran for you, inside your own account?

// BASICS

DeFi: a vending machine instead of a bank counter



Rules in code

Runs exactly as written

Open to anyone

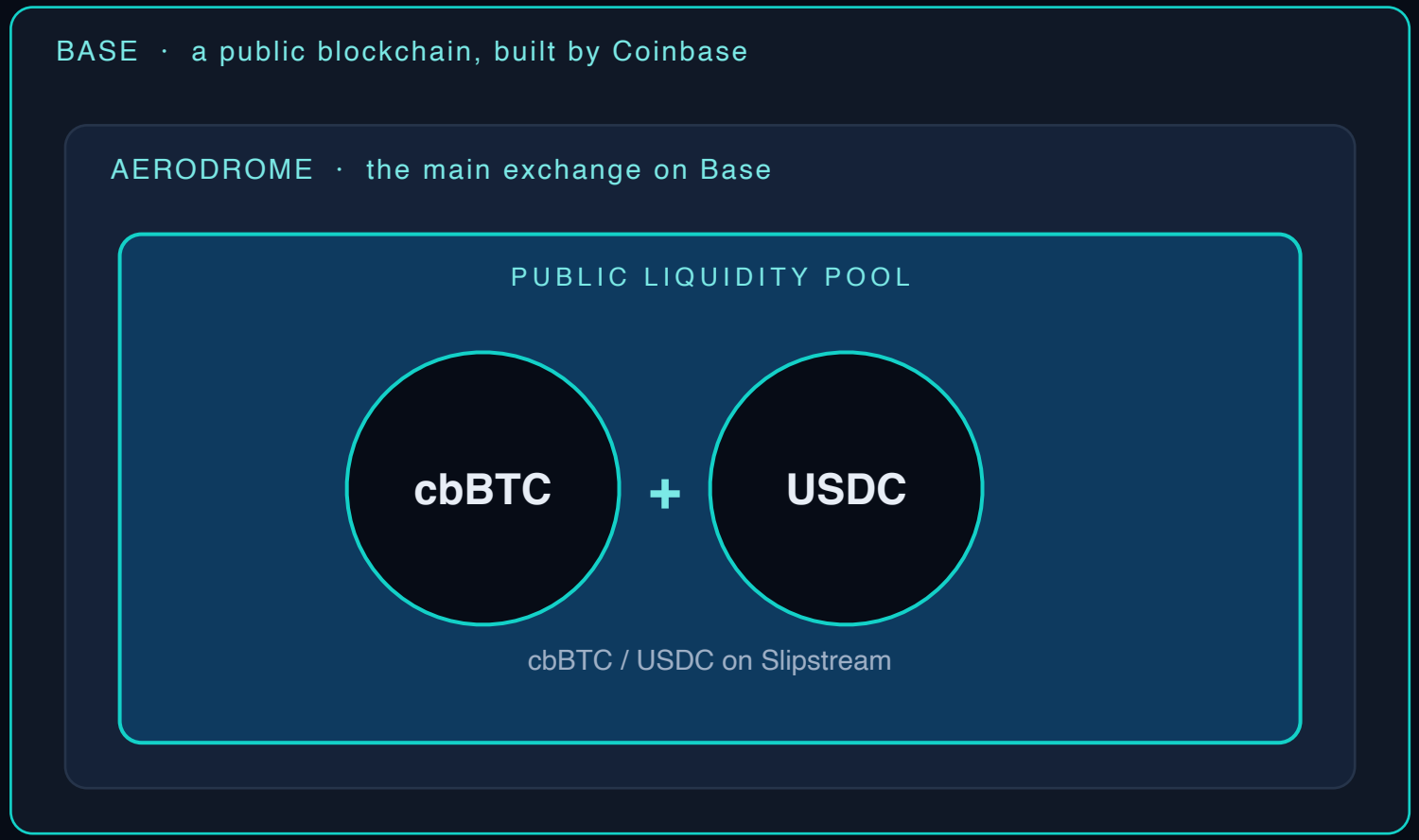
All you need is a wallet

On a blockchain

Here: Base, built by Coinbase

// WHERE IT HAPPENS

Public pools on Base, on the Aerodrome exchange



Public

Anyone can see these pools and use them.

Not owned by AdaptaFi

AdaptaFi does not run the exchange or the pools.

One pool for now

cbBTC/USDC on Aerodrome Slipstream. In the future more pools available, also tokenized stocks.

// BASICS

Two tokens: a digital dollar and a bitcoin token

USDC

Digital dollar

A stablecoin: designed to be worth 1 US dollar. Issued by Circle.

cbBTC

Bitcoin on Base

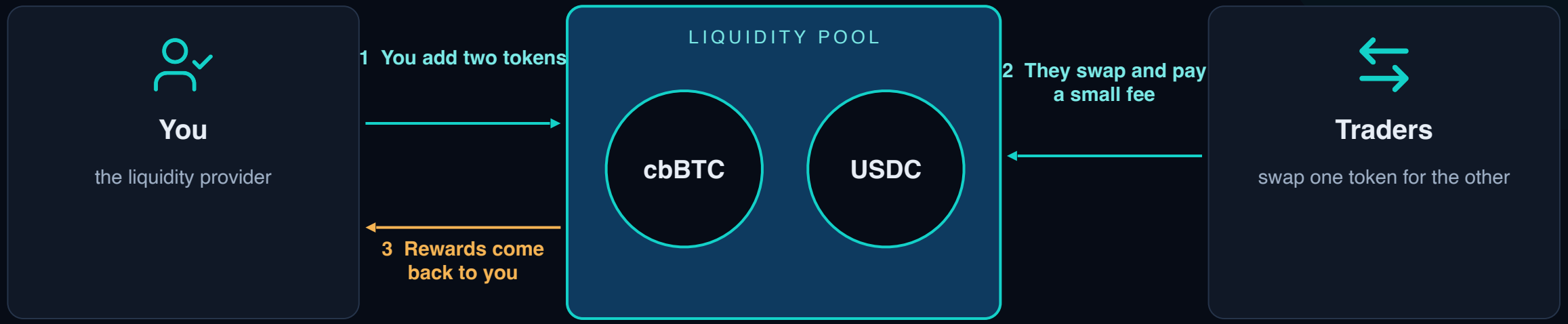
Follows the bitcoin price: if BTC rises 5%, cbBTC rises about 5%. Issued by Coinbase.

Our pool holds both: a dollar token and a bitcoin token.

Both tokens depend on their issuers, and cbBTC moves with the price of bitcoin.

// LIQUIDITY MINING

Lend two tokens to a pool, get paid for it



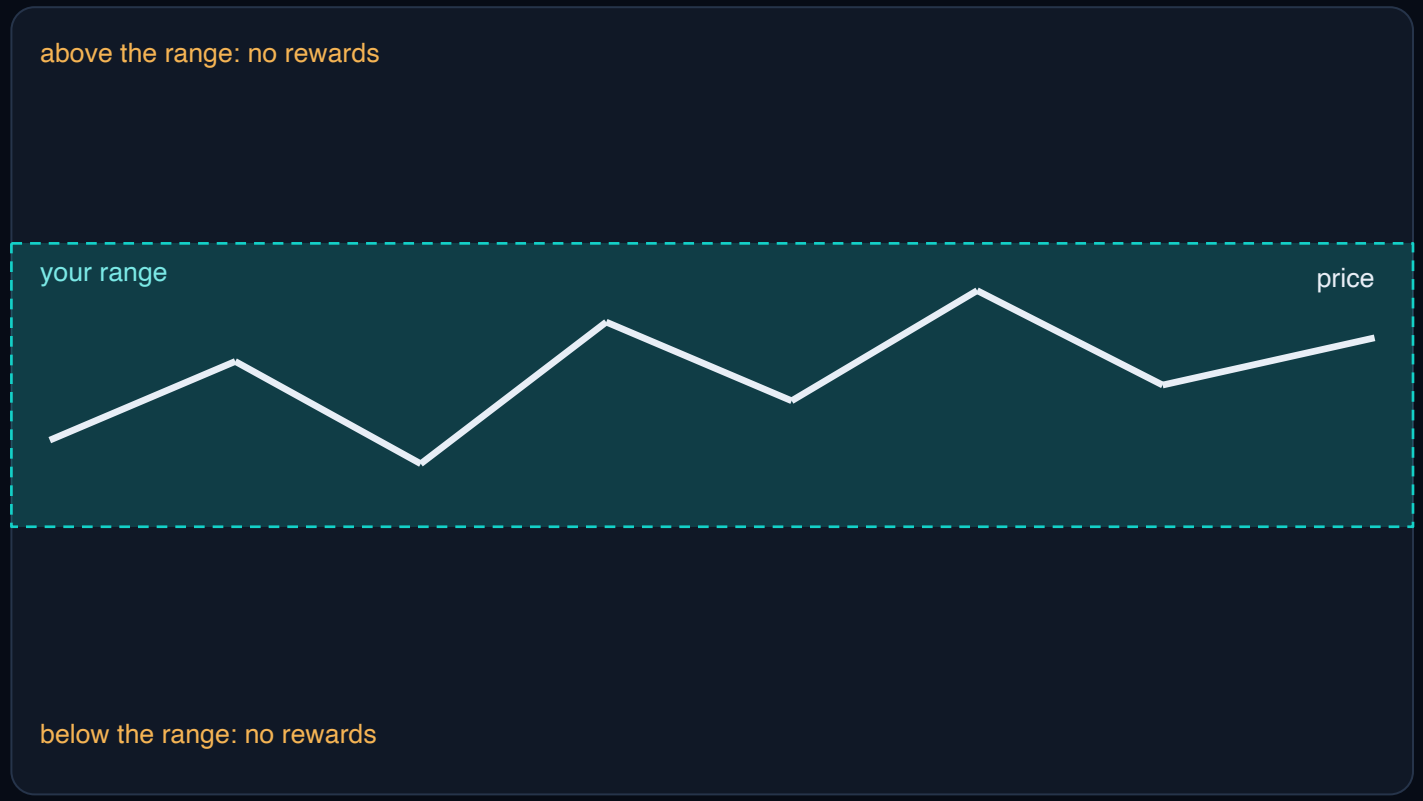
Like a currency exchange booth: it needs cash in two currencies. You supply both, and you are paid for it.

Rewards can shrink or stop, and the value of the tokens you put in moves with the price.

// LIQUIDITY MINING

EXAMPLE

You need to choose a price range



Inside the range

The position receives rewards.

Outside the range

No rewards until the range is moved.

Narrower range

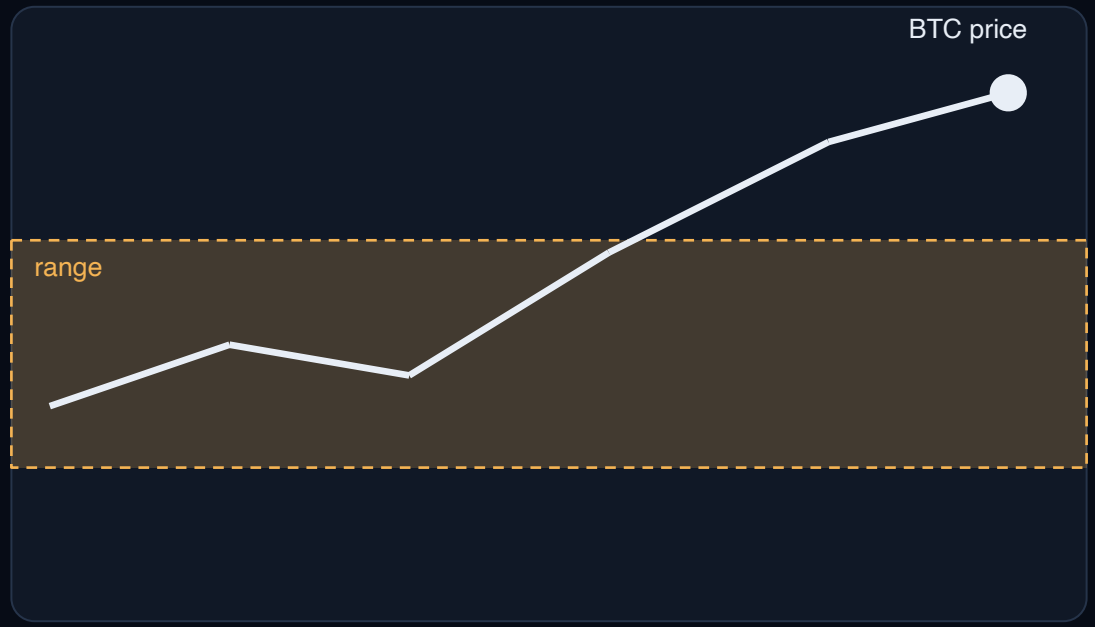
Pays more while the price stays inside, but must be moved more often.

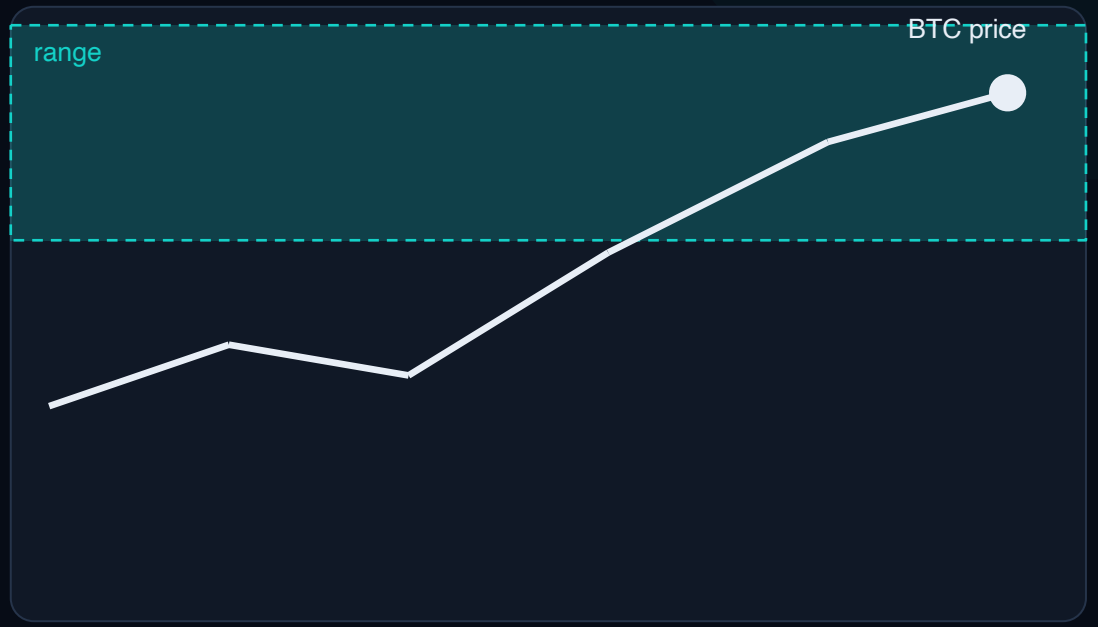
When the price is outside the range, the position receives no rewards.

// CHORE 1 IN PICTURES

EXAMPLE

The price leaves the range. Rewards stop.





1 Price leaves the range

The position receives no rewards and holds only USDC.

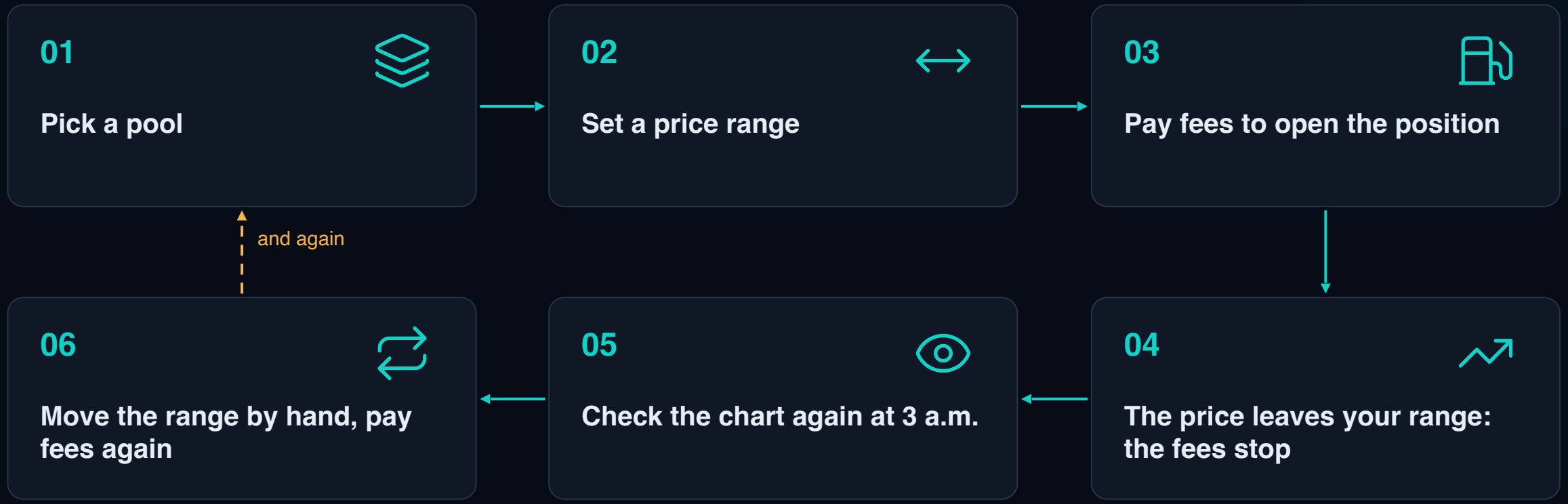
2 The bot moves the range

Rewards can start again around the new price.

> When the price is outside the range, the position receives no rewards.

// DOING IT BY HAND

A checklist that never ends



A checklist of a Liquidity Provider that never ends.

// WHY IT IS HARD BY HAND

Three chores that never stop



1 Move the range

When the price leaves the range, the position stops receiving rewards until someone moves it.



2 Claim rewards

Rewards build up in the position and must be claimed in a separate transaction.



3 Swap tokens

Rewards arrive in another token (AERO) and must be swapped into what you want to hold.

Miss one, and rewards pause. Doing it by hand means watching the market.

If a chore is missed, rewards can pause or sit unclaimed.

// THE OTHER WAY

Some people go the other way: leveraged futures



Leverage

Trade with borrowed size. Gains and losses are magnified.



Liquidation

One sharp move can wipe out an account.



Not your keys

Your funds sit with someone else, on a centralized exchange.

Higher stakes, and the keys are not yours.

// THE RECORD IS PUBLIC

What can happen when someone else holds your keys?

May 2024

about $300 million

A fake recruiter's coding test opened the door. The funds left a Japanese exchange.

Feb 2025

about $1.5 billion

A compromised developer machine. The funds were gone.

May 2025

customer data leaked

Bribed support staff leaked customer data at another big exchange.

Different doors. Same weakness: someone else holds YOUR keys.

// ADAPTAFI

AdaptaFi is built differently: three steps



01

Connect your wallet

You sign a single message.



02

Your own account opens

On Base Blockchain, one for each bot.



03

Deposit USDC

You sign the transfer. The bot does the rest.

// STEP 1

Connect your wallet



Your wallet

for example MetaMask, on Base

Sign one message



app.adaptafi.com

the AdaptaFi app



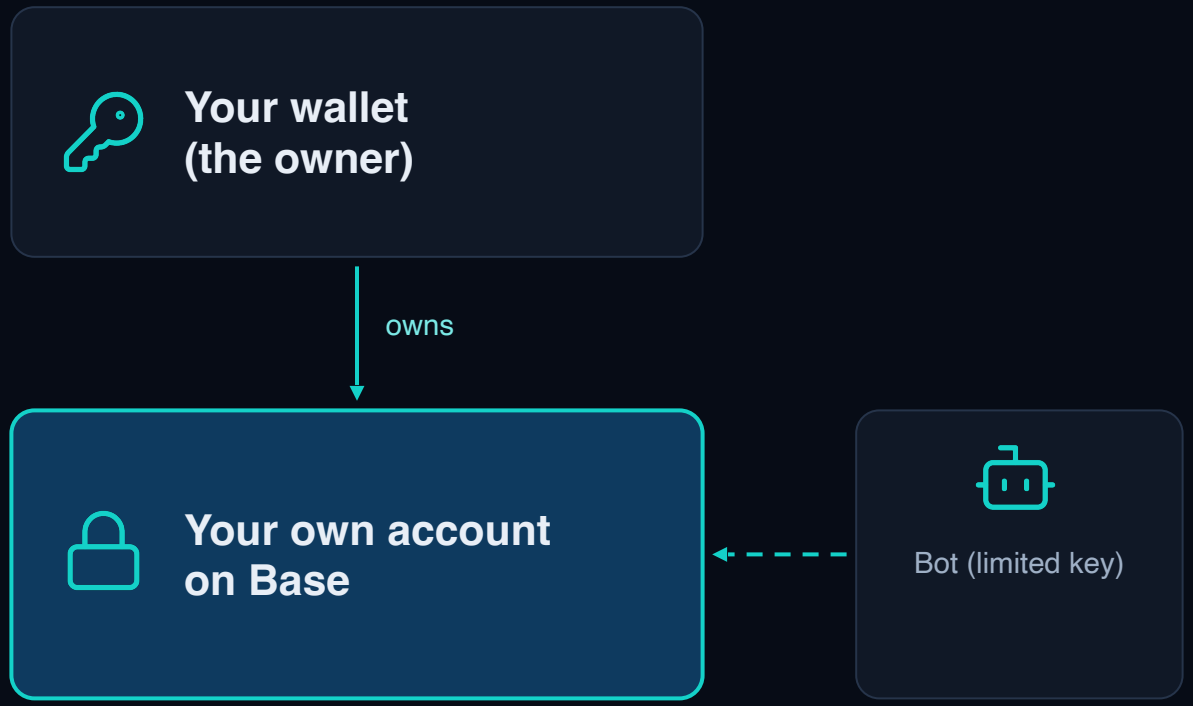
It costs nothing



It moves nothing

// STEP 2

The app opens your own account



One account for each bot

Not a shared pot with other people's money.

Your wallet is the owner

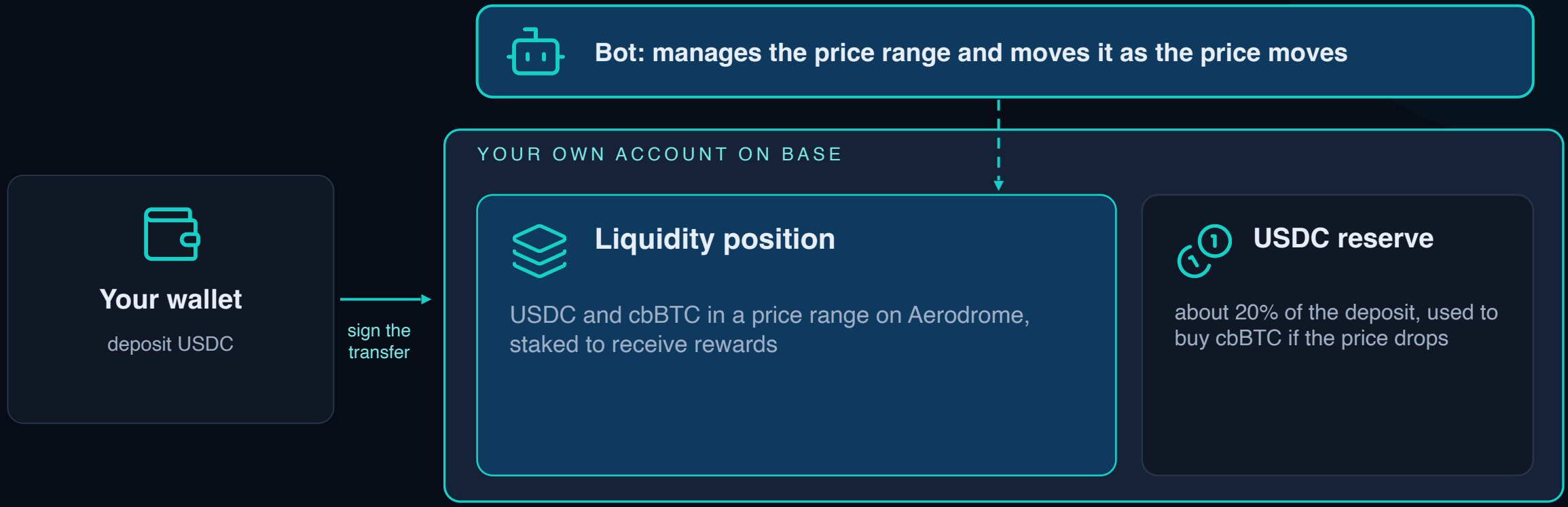
Only your wallet can withdraw.

A limited key for the bot

It can act only inside that permission.

// STEP 3

Deposit USDC. The bot does the rest.

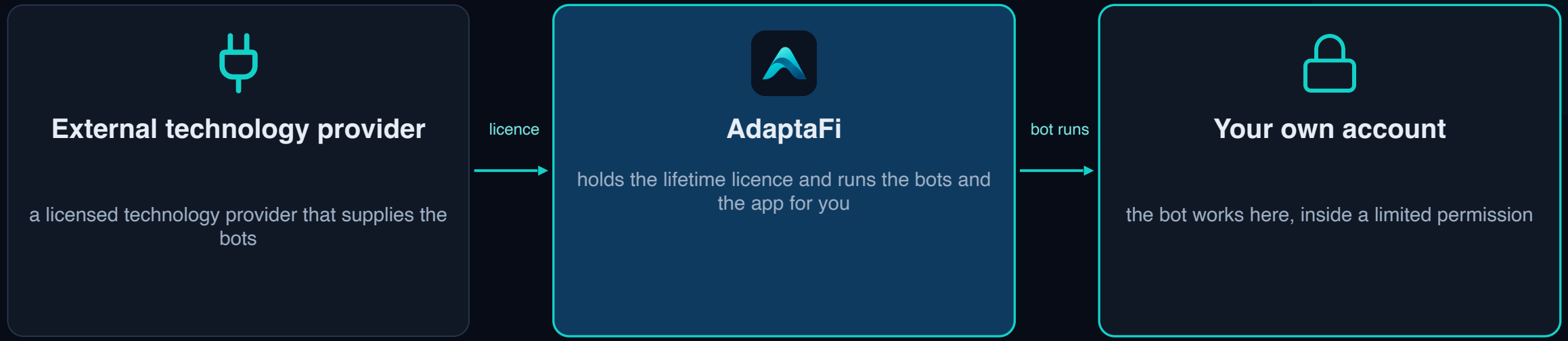


Transaction fees (gas) are covered in the app. No ETH needed.

The position value moves with the BTC price, and rewards can shrink or stop.

// THE TECHNOLOGY

The bots are supplied by an external company



The bot technology comes from an external company. AdaptaFi runs it under lifetime licence, inside your own account. You do not have to pay any licence fees.

// WHERE THE MONEY COMES FROM

Real trading activity pays real rewards



Each reward payout



Staked positions receive the AERO rewards. Their trading fees go to veAERO voters, the holders of locked AERO.

100% of the money comes from real liquidity mining. None from new deposits.

> Rewards can shrink or stop; we show no reward figure because it cannot be predicted.

// NOT A PONZI

Returns do not come from new deposits

Ponzi model

- New depositors put money in
- ↓
- Their money pays earlier participants
- ↓
- Collapses when new deposits slow down

AdaptaFi

- Real swaps and rewards on a public exchange
- ↓
- Rewards reach your own account
- ↓
- Your deposit stays yours, in your own account

100% of revenue: real liquidity-mining fees and rewards. Never new deposits.

// WHAT YOU RECEIVE

Rewards land in your wallet automatically

Paid in cbBTC or USDC

Bitcoin or USDC on Base Blockchain, straight to your wallet.

About every 20 minutes

Rewards land in your wallet automatically and are accumulated, and paid out automatically a few times per day.

Your choice

Leave them in your wallet, or add them back to the pool.

There are no promised returns. What you receive depends on the market.

Rewards depend on the market and move with the price of Bitcoin.

// WHAT IT COSTS

EXAMPLE

One fee, taken only from rewards

1000 USD

Rewards paid out

example amount

−

300 USD

Performance fee

30% of rewards

=

700 USD

You receive

paid to your wallet in cbBTC



The fee comes from rewards, never from your deposit.

We give no reward amount because it cannot be predicted; the deposit itself can lose or gain value.

// YOUR MONEY STAYS YOURS

The bot has a short leash



Only your wallet can withdraw.

The bot only manages.

The bot can

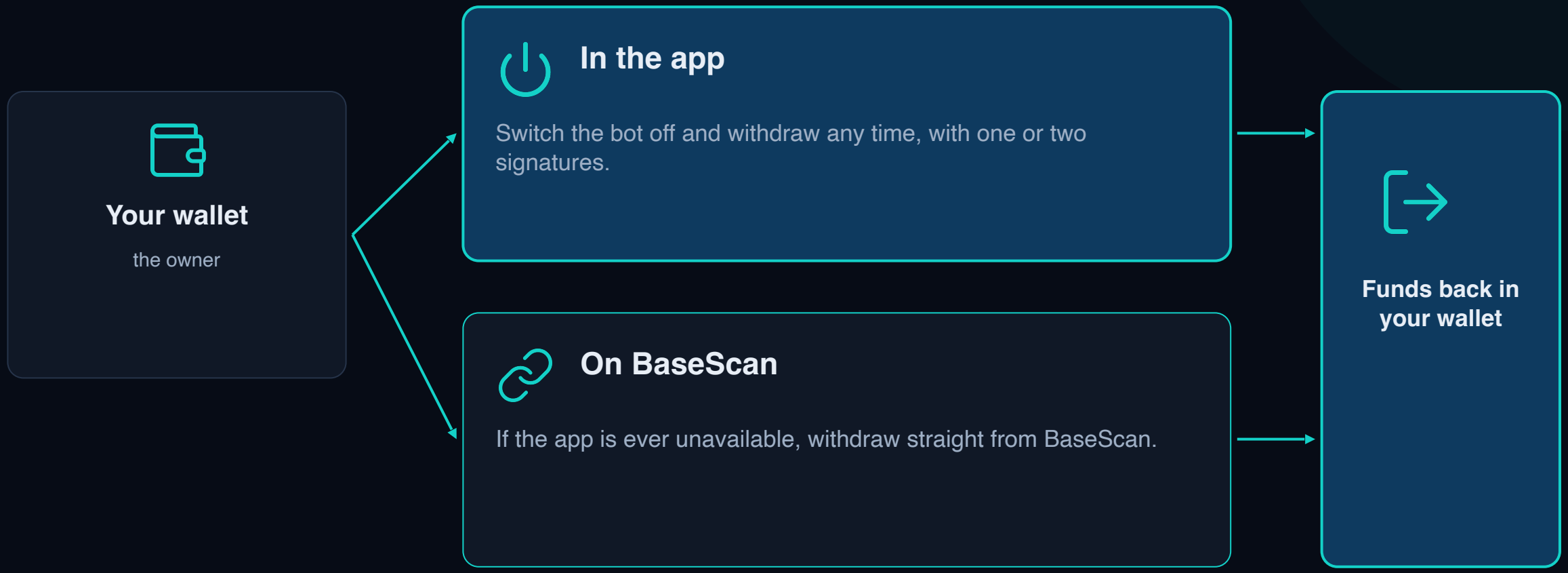
- Move the range and stake the position
- Claim and swap rewards
- Send rewards to your wallet

The bot cannot

- Send funds anywhere except your wallet
- Buy tokens other than USDC and cbBTC
- Touch your wallet or change the account

// YOUR MONEY STAYS YOURS

Your exit is always open



// TRANSPARENCY

Every step is public. You can check it yourself.

1. **Deposit** — visible on BaseScan
2. **Position opened** — visible on BaseScan
3. **Rewards claimed** — visible on BaseScan
4. **Swap** — visible on BaseScan
5. **Reward paid to wallet** — visible on BaseScan



Public, verified code

The contract code is verified and public on BaseScan.



Automatic Withdrawals

All rewards are paid out automatically to your own wallet.



Emergency exit

You can withdraw without the app, directly on BaseScan.

// HOW TO START

Four steps to get going

01

Get a wallet

For example MetaMask, connected to Base.

02

Get access

Use an invitation from a current user, or press "Ask for access" in the app.

03

Deposit USDC

One signature. The platform pays the gas fee.

04

The bot starts

Follow it on BaseScan. Withdraw in the app any time.

// NEXT STEP

Your liquidity. On autopilot.

Your own account. The bot manages. You decide.

Website	**adaptafi.com**
App (ask for access)	**app.adaptafi.com**
Guide	**adaptafi.com/docs**
Discord	**discord.gg/REt7EdSjWt**
X	**x.com/adapta_fi**

Scan for the guide

adaptafi.com/docs

Providing liquidity carries risk. The team never messages you first and never asks for your seed phrase.