



Poly.bot

A DEPOSIT POOL THAT PAYS DIVIDENDS
FROM POLYMARKET TRADING.

WHITEPAPER · v1.0 · APRIL 2026

\$20

QUEST REWARD

DAILY HIGH ROI

USDC DIVIDENDS

\$30

MIN DEPOSIT

\$200

POOL 1 CAP

01 · Abstract

What Poly.bot is.

Poly.bot is a high-ROI deposit pool that funds a nine-bot trading stack on Polymarket. Three bots are live: BTC 15-minute up-or-down, BTC 5-minute up-or-down, and Market Making (beta). Leading the queue is the flagship Poly Master Bot - a Telegram-native client that puts every Polymarket market in one chat with one-tap trade and copy-trade. Five additional bots follow (Directional Betting, Arbitrage, Mid-Flip, Momentum, Latency). Depositors send ETH, SOL, BNB, or stables (USDC / USDT) on Ethereum, BSC, Solana, or Polygon. The first pool caps each wallet at \$200 USD-equivalent. Active questers receive \$20 USD pre-loaded at launch plus eligibility for \$POLYBOT airdrops. Net trading profits are distributed pro-rata as USDC dividends, settled and claimable daily. A configurable share flows to the project treasury and is used entirely for token buybacks and burns.

\$20

QUEST REWARD

DAILY

USDC DIVIDENDS

HIGH ROI

POLYMARKET BOT

\$200

POOL 1 CAP

VENUE: POLYMARKET CLOB · CHAIN: POLYGON · SETTLEMENT: USDC

02 · The market problem

Manual trading is a slow loss.

Polymarket is the largest crypto-native prediction market, but its retail participants do not, on average, do well. Independent reporting on 2025 trading data showed roughly 84% of active retail traders ended the year down. Two reasons explain most of it.

First, humans price multi-outcome events badly. The book absorbs new information faster than a person can re-read a question, change conviction and click. Second, the orderbook itself reacts in under 200 milliseconds on the most liquid markets - latency that rules out manual reaction.

Poly.bot exists because the same flow that drains retail accounts can be harvested by a system that does not blink. We built a deposit pool so people who would otherwise lose money to that flow can take the other side of it - through a strategy that earns instead.

84%

RETAIL LOSS RATE

<200ms

BOOK REACTION

0%

MANUAL EDGE LEFT

03 · How the pool works

Four steps. Done.

01

Deposit, your way

ETH, SOL, BNB, or stables (USDC / USDT) on Ethereum, BSC, Solana, or Polygon. Non-stable assets auto-swap to USDC at the deposit block. Minimum \$30, cap \$200 per wallet for the first pool.

02

Earn quest rewards

Complete the on-site quests for \$20 USD pre-loaded on your dApp dashboard at launch, plus eligibility for valuable \$POLYBOT airdrops at TGE. Higher quest score = bigger token allocation.

03

Daily USDC dividends

Every 24 hours the bot settles its book and distributes net positive PnL pro-rata in USDC. The claim button unlocks at the start of every cycle. No cap on what you can withdraw.

04

Withdraw any time

Request a withdrawal once your position has matured: principal and any unclaimed dividends settle in a single USDC transfer. There is no exit fee.

04 · Tokenomics & buyback loop

Profits flow back. Twice.

Every cycle of net positive PnL is split between depositors and the project treasury. The split ratio is configurable on-chain and governed by a single parameter - the launch defaults send the majority to depositors and a minority to the buyback engine. The treasury share is used exclusively to buy the project token from the open market and burn it. There is no team take-out beyond what is on-chain.



NOTES

- Split parameter: configurable on-chain.
- Launch default: majority depositors / minority buyback.
- Buyback contract has no admin withdraw authority.
- Bought tokens transferred to a verified burn address.

05 · Quest rewards

Quests pay \$20. Airdrops on top.

Active questers receive \$20 USD pre-loaded on their dApp dashboard at launch, plus eligibility for valuable \$POLYBOT airdrops at TGE. The quest dashboard is live now at quests.polybot.cx. Higher quest score translates to a bigger token allocation. The first pool caps each wallet at \$200 USD-equivalent.

① \$20 USD on completion

Finish the on-site quests and unlock \$20 USD pre-loaded on your dApp dashboard at launch. One free reward per wallet.

② \$POLYBOT airdrop

Active questers are eligible for \$POLYBOT airdrops at TGE. Higher quest score = bigger allocation. No deposit required to earn airdrop eligibility.

③ Top 30 holders

Top 30 token holders at batch open are whitelisted to deposit before anyone else. Deposit still required; whitelist gets you in first.

STATUS

Slots: closed.

Next batch: announced via the main project channels.

06 · Referral program · soon

Bring your people. Earn alongside them.

The referral track is under development and ships alongside the next public deposit window. The mechanic is simple: every wallet you bring through the deposit funnel pays you 10% of their deposit in USDC, credited the same block the deposit confirms. The bonus is on top of any dividends you already earn from your own position.

There is no cap on referred wallets and no per-referrer cap on cumulative bonus. Attribution is on-chain: a unique referral code is bound to your wallet at registration and is settled at deposit time, not at withdrawal.

A link generator and the on-chain attribution contract drop with the next public window. Until then, no presales, no waiting list, no DMs. If a stranger DMs you about the program, it is a scam.

BONUS RATE

10%

Of every deposit your invitee makes.
USDC, paid same block as the deposit.

ESTIMATED LAUNCH

Public batch 1

Alongside the next deposit window.

ANNOUNCED ON THE MAIN PROJECT CHANNELS

07 · Airdrop campaign · live

\$20 USD pre-loaded. \$POLYBOT on top.

The airdrop campaign is live at quests.polybot.cx. Sign in with X, run the chain (X follow, X engagement mission, Telegram, Discord, wallet, daily cashtag, referrals), and unlock a \$20 USD launch deposit + a proportional \$POLYBOT allocation. Both auto-deposit to your dApp dashboard the moment we go live.

Every action credits points instantly. Audits at TGE reconcile claims against socialdata.tools, the bot's chat-member webhook, and Discord's gateway events. Single transient misses do not auto-flag - cumulative signals drive any flagging.

Conversion rate: 1,000 points = 300 \$POLYBOT. The same rate powers every reward number on the dashboard.

<p>WELCOME</p> <p>+500 pts</p> <p>On X connect</p>	<p>WALLET</p> <p>+100 pts</p> <p>Solana payout addr</p>	<p>FOLLOW</p> <p>+100 pts</p> <p>@polybot_sol on X</p>	<p>CASHTAG TWEET</p> <p>+200 pts</p> <p>\$POLYBOT mention</p>
<p>X MISSION</p> <p>+300 pts</p> <p>Like + RT + Reply</p>	<p>DAILY POST</p> <p>+200 pts/d</p> <p>Streak +50/d</p>	<p>TELEGRAM</p> <p>+500 pts</p> <p>Channel + Group + React</p>	<p>DISCORD</p> <p>+200 pts</p> <p>Join + 4-step bot checklist</p>
<p>REFER</p> <p>+500 pts</p> <p>Per verified invite</p>	<p>DAILY SPIN</p> <p>+200-1K</p> <p>22h cooldown</p>	<p>CHAIN REWARD</p> <p>\$20 USD</p> <p>Pre-loaded on dApp</p>	<p>POOL</p> <p>1M \$POLYBOT</p> <p>Share of total invites</p>

POOL MATH

Your share = your verified invites / total verified invites.

Deliver 100 of 1,000 → take 10% of the 1,000,000 \$POLYBOT pool = 100,000 \$POLYBOT.

08 · Risk disclosure

What can go wrong.

Trading risk

Losses are possible in any window. Dividends are only paid out of net positive PnL after fees. A losing window pays nothing - your principal is unaffected by a loss beyond drawdown of the trading buffer.

Lock-up risk

Deposits cannot be withdrawn during the 7-day lock. Plan accordingly. Once the lock has elapsed, withdrawals are processed atomically.

Smart contract risk

The pool, dividend, and buyback contracts on Polygon carry inherent smart-contract risk. Read the verified source before depositing more than you can afford to lose.

Counterparty risk

Polymarket is the trading venue. Disruptions to its CLOB, fee schedule, or market list can affect available strategies. The bot is allowed to pause and refund if execution conditions degrade.

Regulatory risk

Some jurisdictions restrict prediction markets. It is your responsibility to comply with your local law.

Tax risk

USDC dividends and any token-side gains may be taxable events in your jurisdiction. Consult your accountant.

Where we are. Where we're going.

PHASE 1 **LIVE** **Seed + BTC 15m / 5m bots + MM beta live**

Seed cohort funded the trading buffer. BTC 15-minute and 5-minute up-or-down bots run in production, Kelly-sized. Market Making is live in beta. Quest dashboard is live, distributing \$20 USD rewards on completion.

PHASE 2 **NEXT** **Poly Master Bot (flagship) + Directional Betting**

Poly Master Bot lands first - a Telegram-native client that puts every Polymarket market in one chat with one-tap trade and copy-trade. No web app, no complications. Directional Betting follows: research-driven positions sized by conviction. Public deposit windows + referral track + on-chain buyback contract activate alongside.

PHASE 3 **PLANNED** **Strategy stack: Arb / Mid-Flip / Momentum / Latency**

Arbitrage closes multi-outcome loops where YES sums below \$1 net of fees. Mid-Flip scalps illiquid binaries inside the spread. Momentum rides one-sided flow. Latency reacts to settlement feeds faster than the book reprices.

PHASE 4 **PLANNED** **DAO control**

Token-holder DAO assumes control of the split parameter, treasury allocation, and venue whitelist. Team transitions to a maintenance role as the bot stack runs autonomously.

10 · Disclaimer

Read this before you deposit.

This document is informational. It is not an offer to sell or a solicitation to buy any security, token or financial instrument. Nothing in this whitepaper constitutes financial, tax, or legal advice. Read it as a description of how the deposit pool works - not as a recommendation to deposit.

Poly.bot is not affiliated with, endorsed by, or sponsored by Polymarket Holdings or any of its affiliates. The Polymarket name, logo, and trademarks belong to their respective owners. The pool integrates with the public Polymarket CLOB on Polygon as a market participant, on the same footing as any other trader.

Smart contracts carry inherent risk. Even verified code can contain bugs. The pool, dividend, and buyback contracts have been written to minimise admin authority - but no smart contract is risk-free. Do not deposit funds you cannot afford to lose.

Some jurisdictions prohibit, restrict, or condition participation in prediction markets and on-chain trading pools. Compliance with the law of your jurisdiction is your responsibility, not ours.

Poly.bot

polybot.cx · refer to the main project channels for announcements