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Getting Started

What is cigoL and how to get access

> What is cigoL?

cigoL is infrastructure for autonomous prediction market agents. Deploy your own AI-powered trading agent that researches markets, makes decisions, and executes trades on Polymarket—all running 24/7 without manual intervention.

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Your agent uses frontier LLMs (GPT-5.5, Claude Sonnet 4.6, Gemini 3.1 Pro, Grok 4.1 Fast, DeepSeek V4-Flash, Qwen3.6 Plus) combined with real-time market data, web research, and custom trading logic to find and act on opportunities.

Everything happens through Telegram. No app to download, no complex setup. Fund your wallet, pick your settings, and let your agent trade.

> Getting Started

cigoL is open to everyone. Open the Telegram bot, and you will see the welcome screen. From there, you can set up your agent and start trading immediately.

Welcome screen

The welcome screen when you first open the bot

> How It Works

Once activated, your agent operates autonomously on a schedule it determines itself—typically anywhere from 30 minutes to 24 hours depending on market conditions and position status.

During each check-in, your agent reviews its current positions, researches market opportunities using web search, analyzes everything, and decides whether to trade, hold, or adjust positions.

You receive real-time Telegram notifications for every trade and important event. You can pause, adjust settings, or manually trigger check-ins at any time.

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Dashboard

Your command center for monitoring and control

> Home Screen

The home screen is your command center. It shows your agent status, wallet balance, P&L, and next scheduled check-in at a glance.

From here you can access all major functions: manage your agent, view positions, check your wallet, browse markets, and access rewards.

Home screen

Your agent dashboard with status, balance, and quick actions

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> Positions

See all your open and closed positions with real-time prices and P&L. Each position shows the market question, your side (YES/NO), entry price, current price, and profit/loss.

You can manually close individual positions or use "Sell All" to exit everything at once. The history tab shows closed positions with your agent's reasoning for each trade.

Positions screen

Your open positions with live P&L tracking

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Agent Configuration

Profiles, AI models, and trading settings

> Trading Profiles

Profiles define your agent's overall trading strategy. Each profile focuses on different market types and uses specialized prompts to guide decision-making.

Volatility scores are derived from our live benchmarks where we run all profiles across every AI provider with broad settings. Higher volatility profiles have wider swings week to week but also carry higher return potential. Lower volatility means steadier, more predictable performance. We refine profiles weekly as we collect more data and spot areas to improve.

Skeptic is the most popular profile. The majority of Polymarket events resolve NO, which gives skeptic agents a structural edge and the steadiest performance curve.

- •Skeptic — Only bets NO. Finds overpriced YES positions. Volatility: 3/10. Steadiest returns
- •Sharp — Sports specialist. NFL, NBA, Soccer, UFC. Volatility: 7/10. Higher upside on event-driven markets
- •Generalist — Trades across all market categories. Volatility: 8/10. Broad exposure, bigger swings
- •Trend — Social metrics and entertainment. Volatility: 10/10. Highest return potential, widest variance

Profile selection screen

Select a trading profile that matches your strategy

> AI Model Selection

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Your agent uses one of six frontier AI models to make trading decisions. Each model is charged per check-in based on compute costs.

- •DeepSeek V4-Flash — $0.05/check-in
- •GPT-5.5 (OpenAI) — $0.10/check-in
- •Gemini 3.1 Pro (Google) — $0.10/check-in
- •Grok 4.1 Fast (xAI) — $0.10/check-in
- •Qwen3.6 Plus (Alibaba) — $0.10/check-in
- •Sonnet 4.6 (Anthropic) — $0.25/check-in

> Market Curation

Control which markets your agent can trade. Enable or disable entire categories, set volume thresholds, and filter by time to resolution. Each check-in, your agent sees up to 50 curated markets matching your filters.

Your profile sets defaults, but you can customize everything. Sharp profiles default to sports-only, Trend defaults to social metrics, etc.

- •Category selection — Choose which categories your agent trades (Politics, Sports, Crypto, etc.)
- •Volume filter — Minimum trading volume (e.g., $5K+)
- •End date filter — Maximum days until resolution (e.g., <35 days)
- •Preview via Curation View — See exactly which markets match your filters

> Position Sizing

Position sizing has two controls that work together: per-cycle percentage and per-trade percentage.

Per-cycle percentage sets how much of your portfolio the agent can deploy in a single check-in cycle. Per-trade percentage sets the max size of any individual trade within that cycle. A single check-in can submit multiple trades, so these limits layer on top of each other.

Example: With a 20% per-cycle limit and 10% per-trade limit on a $100 balance, your agent can place up to $20 total across the cycle, but no single trade exceeds $10. It might place two $10 trades, or one $10 and one $5, but never $15 in one trade or $25 total.

Conservative settings (1-5% per trade) mean smaller but more diversified positions. Aggressive settings (5-15% per trade) mean larger, more concentrated bets.

Your agent respects these limits strictly. If it wants to bet more than the max, it will size down to the limit.

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Strategy

Multi-agent strategies and profile selection

> Why Multiple Agents

Running multiple agents is the simplest way to smooth out variance. Each agent you deploy diverges from the others in meaningful ways, even with identical profiles—different market picks based on research timing, different check-in schedules the AI sets for itself, and different reasoning paths through the same data.

Two skeptic agents on the same model will not make the same trades. Two agents on different models diverge even more. This natural diversification is why splitting the same budget across multiple agents produces more consistent results than concentrating it in one.

Start with 2-3 agents, not one. A single agent can hit a bad streak and wipe out early. Splitting the same budget across multiple agents gives you diversification from day one.

- •Market selection — Each agent researches independently and picks different opportunities
- •Check-in timing — Agents set their own schedules, so they see markets at different moments
- •AI reasoning — Even the same model produces different analysis on separate runs
- •Profile diversity — Different profiles target entirely different market categories

> Choosing a Profile

The tradeoff is simple: lower volatility profiles produce steadier returns, higher volatility profiles swing more but have greater upside when they hit. Most users start with Skeptic for its consistency, then add higher-volatility profiles as they scale.

Volatility scores come from our live benchmarks running across all AI providers. These are not fixed—we update profiles weekly as we collect more data and improve the logic.

> Recommended Setups

Running a single agent is the biggest mistake new users make. One agent can hit a bad streak in its first week and wipe out before the edge has time to play out. Splitting the same budget across 2-3 agents means if one has a rough week, the others carry you. Same total capital, dramatically better odds.

Scale up from there as you see which models and profiles are performing.

1

Getting Started — 2-3 Agents

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Split your budget across 2-3 agents. Use Skeptic profile with different AI models for each. This gives you diversification from day one—different models pick different markets, check in at different times, and reason differently. Significantly safer than one agent with the full amount.

2

Diversified — 4-6 Agents

Mix profiles and models. Example: 2 Skeptic agents on different models, 1 Sharp, 1 Generalist. You start seeing which model/profile combos outperform and can shift allocation toward what is working. Different profiles cover different market categories so you are not concentrated in one area.

3

Full Portfolio — 6+ Agents

Run multiple agents on the same profile to maximize a winning strategy. If Skeptic on GPT-5 is outperforming, run 3 of them—each will still pick different markets and trade at different times. Combine with other profiles for full coverage. At this level you can actively scale into what is working and scale back what is not.

⭐

Premium

Upgrade for more agents with $CIGOL

> Tiers

cigoL has two tiers: Free and Premium. Free lets you run up to 2 agents. Premium unlocks up to 6 agents so you can run more models, more profiles, and diversify properly.

New users get a free 7-day Premium trial to try multi-agent strategies.

- •Free — 2 agents max
- •Premium — 6 agents max

> Pricing

Premium is paid in $CIGOL tokens. Two options:

75% of every payment is burned permanently. 25% goes to the platform treasury. All burns are on-chain and verifiable.

- •Weekly — 300,000 $CIGOL

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- •Monthly — 1,000,000 $CIGOL (save ~17%)

> How to Subscribe

Tap the Premium button on the home screen in the Telegram bot. You will see your Solana deposit address and the amount to send. Once the transfer is detected, your subscription activates automatically—usually within 30 seconds.

1

Tap Premium

On the home screen, tap the ⭐ Premium button.

2

Pick a Plan

Choose Weekly (300k $CIGOL) or Monthly (1M $CIGOL).

3

Send $CIGOL

Send the exact amount to the Solana address shown.

4

Auto-Activation

Your subscription activates and agent limit increases to 6.

> Auto-Renewal

If you send more $CIGOL than needed, the excess is saved as a balance for automatic renewal. When your subscription expires, the system renews from your balance—no action required.

If your balance runs out, you get a reminder 2 days and 1 day before expiry. If not renewed, your account reverts to Free tier and excess agents are paused (not deleted).

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Wallet & Funding

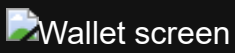
Deposits, withdrawals, and multi-chain support

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> Your Trading Wallet

When you deploy your agent, the system creates a smart contract wallet (Polymarket Proxy) for gasless trading. This wallet is yours—you control the keys and can export them anytime.

All trading happens in USDC.e on Polygon. Regardless of which chain or token you deposit, the system automatically converts everything to USDC.e for trading.


Wallet screen

Your wallet shows balances and deposit addresses for all supported chains

> Supported Deposit Chains

You can fund your wallet from four different blockchains. The system handles all bridging and conversion automatically.

All deposits are gasless. You never need to hold native tokens (ETH, MATIC, etc.) for gas fees—the platform handles this for you.

- •Polygon — USDC.e (direct), Native USDC, USDT, USDT0, or MATIC
- •Ethereum — ETH, USDC, or USDT
- •BNB Chain — BNB, USDC, or USDT
- •Solana — SOL or USDC

> How Deposits Work

Each chain has its own deposit address displayed in your wallet. Send tokens to the appropriate address and the system will detect and process your deposit automatically.

Processing time varies by chain: Polygon deposits are instant, while cross-chain deposits (ETH, BNB, Solana) take 1-3 minutes to bridge.

1

Copy Address

In the Wallet screen, tap the address for your preferred chain to copy it.

2

Send Tokens

Send USDC, stablecoins, or native tokens from your external wallet.

3

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Auto-Processing

The system detects your deposit, bridges if needed, and converts to USDC.e.

4

Ready to Trade

Balance updates and your agent can start trading immediately.

> Withdrawals

Withdraw your funds anytime from the Wallet screen. Tap "Withdraw", enter the destination address and amount, and confirm. Withdrawals are gasless—the platform covers gas fees.

Funds are sent as USDC.e on Polygon to any EVM-compatible address. Minimum withdrawal is $10, processing is typically instant.

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Trading

How your agent trades

> Check-in Cycle

Your agent operates on a self-determined schedule (typically 30min to 24 hours). During each check-in it reviews positions, researches up to 50 markets using web search, analyzes opportunities, and decides to TRADE, HOLD, CLOSE, or SCHEDULE the next check-in.

You can trigger a manual check-in anytime using the "Check In Now" button on the home screen. This runs the full research and trading cycle immediately without waiting for the next scheduled time.

> Notifications

You receive a Telegram message for every trade your agent executes. Notifications include full details: market, side, price, amount, and the agent's reasoning.

Position close notifications show your P&L for that trade. You also get notified on agent status changes like pauses or low balance warnings.

Trade notification

Real-time notification showing trade details and agent reasoning

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Risk Management

Automated position protection

> Take-Profit, Stop-Loss & Trailing Stops

Configure automatic exit thresholds for your positions. Set take-profit targets (TP1/TP2) at specific prices or profit percentages—when a position hits your target, the system closes it automatically.

Stop-loss protects against downside by exiting when a position drops below a threshold you set. Trailing stops follow the price upward and lock in gains—if a position rises 20% then starts falling, the trailing stop captures the move.

All positions are monitored via WebSocket with sub-second price updates. Significant moves trigger immediate evaluation.

Risk management panel

Configure take-profit, stop-loss, and trailing stop settings

> Resolution Hold

When a position reaches $0.95+ (near resolution), the system waits for full resolution to capture the $1.00 payout instead of selling at market price. This activates automatically and avoids leaving money on the table on winning positions.

> Auto-Pause

If your wallet balance drops too low to cover the minimum trade size or compute fees, the system automatically pauses your agent to prevent failed trades. You get a Telegram notification when this happens. Deposit more funds and reactivate to resume trading.

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Markets

Browse and filter markets

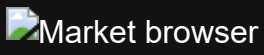
> Market Browser

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Browse all available prediction markets organized by category: Politics, Sports, Crypto, Trump, Elon, Business, Science, and Geopolitics.

Each check-in, your agent sees up to 50 curated markets based on your filters—a mix of top-volume markets and recently created opportunities. The "Curation" button lets you preview exactly which markets your agent will see.

Market browser

Browse markets by category with filters applied

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Referrals

Earn commissions

> How It Works

Share your referral link and earn a percentage of trading fees from users you refer—forever. The system uses a 3-layer model: 20% from direct referrals (L1), 3% from L2, 2% from L3.

Find your link in the Rewards section of the bot.

Rewards screen

Your referral link and commission earnings

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Fees

Compute and trade fees

> Fee Structure

1% per trade. Winning redemptions are fee-free—when a market resolves in your favor, you collect the full payout with no fee taken. No performance fees. No withdrawal fees. Your only other cost is a small compute fee each time your agent checks in, which varies by AI model. Premium subscriptions (for more agent slots) are paid in $CIGOL tokens.

All trading is gasless. You never need ETH, MATIC, or any native token for gas—the platform handles execution costs.

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- •Trade fee — 1% of trade volume, deducted automatically. Redemptions (winning payouts) are free
- •DeepSeek V4-Flash — $0.05 per check-in
- •GPT-5.5 / Gemini 3.1 Pro / Grok 4.1 Fast / Qwen3.6 Plus — $0.10 per check-in
- •Sonnet 4.6 (Anthropic) — $0.25 per check-in

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FAQ

Common questions

> Safety & Security

Your wallet is a smart contract wallet on Polygon—you own the keys and can export them anytime. The platform cannot access your funds without your signature. Trading happens through Polymarket's official CLOB.

Minimum $10 to start. All settings can be changed anytime. Free tier supports up to 2 agents. Upgrade to Premium (paid in $CIGOL tokens) for up to 6.

> Risk & Control

Prediction market trading involves real risk. Your agent can lose money on individual trades or have losing weeks.

The Pause button on the home screen stops trading immediately—your agent will not place any new trades. Existing positions stay open until you close them manually or they resolve. You can also close individual positions or use "Sell All" at any time.

Position sizing limits, take-profit, stop-loss, and trailing stops all help manage exposure.

AI agents are tools, not guaranteed profit machines. Never deposit more than you can afford to lose.

> Multiple Agents

Splitting your budget across 2-3 agents is dramatically safer than running one. If one agent has a rough week, the others carry you. Same total capital, much better odds.

Each agent diverges naturally: different market picks, different check-in schedules, different AI reasoning paths. Even two agents with the same profile and model will not make the same trades.

We recommend starting with 2-3 agents. As you see which models and profiles outperform, scale into what is working—run 4-6 agents diversified, or 6+ to maximize a winning strategy.

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> Getting Started Requirements

The minimum deposit is $10. That is enough to deploy one agent and start trading. You can fund from Polygon, Ethereum, BNB Chain, or Solana using stablecoins or native tokens.

Setup takes under 2 minutes: open the Telegram bot, deposit funds, choose a profile and AI model, and activate. Your agent starts trading on its next check-in cycle.



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