CLIENT GUIDE • HOW IT WORKS & TRANSPARENCY

**FreeBot** | Powered by QUOTEX

AUTOMATED TRADING / OTC PAIRS

# Intelligence in motion. A clearer view of every trade.

Explore the AI strategy that trades exclusively in OTC currency pairs, monitors Forex market references and brings participants together through a pool account.

**Up to 12**
trades per day as a limit

**AI stack**
coordinated market analysis

**Daily**
withdrawal requests under the rules

ARTIFICIAL INTELLIGENCE / OTC PAIRS / POOL ACCOUNT / FAQ

VIEW THE TRADING HISTORY ↗
https://freebot.tech/pool

Trading involves risk. Past performance does not guarantee future results.

01 / THE PRODUCT

# What is FreeBot?

FreeBot coordinates AI models to trade OTC currency pairs on the Quotex platform.

**FreeBot** brings together several AI models to analyze **OTC currency pairs available on Quotex**. Every automated trade in the strategy takes place in those OTC instruments, not directly in the interbank currency market. The models also observe the open Forex market as a reference for trends, momentum and volatility.

The technology looks for buying and selling opportunities in OTC pairs, monitors how prices move on the platform and identifies meaningful differences from external reference data. Trading decisions follow operational and risk filters, while the **pool account** brings participant-level results together.

Trade history and notifications at entry and exit make the activity easier to follow. The strategy allows **up to 12 trades a day**, and it may trade less when conditions are unsuitable.

### Continuous analysis

Different models observe prices, context and signals.

### Automated execution

Entries follow the strategy's filters and settings.

### Visibility

Records and notifications make activity easier to follow.

### Discipline rather than promises

FreeBot applies defined checks before each entry. Automation does not make predictions infallible or profits guaranteed.

LAYERED DECISIONS

# Several AI models, one trading decision.

The difference lies in putting multiple readings together before placing an order.

Before each trade, the system identifies the **OTC pair**, the price pattern on the platform and the current trading conditions. Different models examine momentum, volatility, reaction areas and risk. Open Forex may provide an additional benchmark, but each actual trade is executed in the OTC environment.

One model may see a promising move while another flags unusually unstable conditions. In that case, the automation can simply stay out. This is why coordinating multiple AI models can create a more disciplined process. The technology is not only about entering quickly; it is also about recognizing when not to enter at all.

Once an entry passes the relevant checks, the instruction moves to execution. The system follows the position, records when it opens and closes, and organizes its outcome for review. Participants see the result of that sequence without having to perform all those checks manually.

### Market context

Tracks direction, timing, recent behavior and the intensity of price changes.

### Trade validation

Compares signals, considers exposure and filters out unsuitable conditions.

### Why the sequence matters

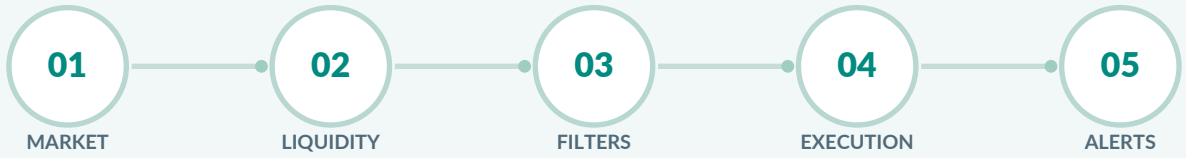
Automated activity is easier to understand when the process is clear: observe, compare, filter, execute and record.

02 / ARTIFICIAL INTELLIGENCE

# How do the AI models work together?

Rather than relying on one isolated signal, the idea is to combine several readings before placing an order.

First, the AI models track **OTC pair prices**, recent trends, momentum and changes in volatility. They may also compare these patterns with open-market Forex references when such data is available. One layer identifies possible entries, another evaluates market conditions, and another applies exposure limits.




OTC instruments use the platform's own quote and pricing arrangements. Liquidity zones are therefore **analytical references**, not evidence that the bot can see a global order book. The models work with accessible data and cannot predict every outcome.

When signals match the trading rules, an order may be sent. The system then monitors the trade through to closing and records the result. These steps can be automated, but automation does not remove market risk.

### What automation contributes

Speed and consistent application of rules can support execution. News, technical failures and unexpected market moves can still lead to losses.

OTC VS. OPEN FOREX

# Two price charts, two quote sources.

The open currency market offers context; actual execution stays in Quotex OTC pairs.

Imagine the same currency pair shown in two places. In the **open Forex market**, quotes reflect a decentralized network of banks and market participants. In the broker's **OTC environment**, charts follow that platform's own pricing method. Their movements may look similar, yet their prices and paths do not need to match exactly.

FreeBot focuses on understanding that difference. Its AI models monitor direction, size and frequency of OTC price swings, and when a relevant external benchmark is available they look for unusual gaps, abrupt moves or changes in pace. The goal is more disciplined entries and a trading experience built around greater consistency of OTC price behavior.

External benchmarks help explain the market, but they **do not automatically synchronize OTC prices with live Forex prices**. When open Forex markets are closed, like-for-like live comparisons may not be available. OTC pricing remains governed by the platform's own rules.

### Open Forex

An external reference for the direction, volatility and behavior of currency pairs.

### OTC pairs

The actual instruments traded by FreeBot, using the platform's own quotes.

### Similar behavior does not mean identical pricing

The goal is to assess more consistent patterns, without promising that OTC charts replicate real Forex or eliminate all differences.

03 / OTC TRADE EXECUTION

# Why does FreeBot trade OTC pairs?

Automated buying and selling takes place in Quotex OTC instruments, while open Forex provides a reference for market behavior.

**OTC (over-the-counter)** instruments are traded outside a centralized exchange. On Quotex, OTC prices and trading terms follow the platform's own arrangements. An OTC currency pair can therefore move differently from, or display a different price than, the equivalent pair in the open Forex market.

FreeBot executes **automated buy and sell trades exclusively in selected OTC pairs**. Its models monitor price swings, recognize unusual movements and, where comparable data exists, contrast OTC price behavior with open-market references. The goal is to support more regular trading conditions, fewer sharp movements and narrower price differences.

### What FreeBot trades

Automated buying and selling exclusively in selected Quotex OTC instruments.

### Quotes and payouts

Displayed prices and payout percentages follow the platform's own pricing rules.

That is the strategic goal, **not a guaranteed change to quoted prices**. The chart prices and payouts offered to clients are determined by Quotex pricing and platform rules. Placing trades alone does not establish the power to change price charts, remove spikes or raise payouts.

### What does market maker mean here?

The idea is to pursue a more balanced trading flow. Traditional market making involves providing two-sided prices; placing orders alone is not the same as making a market.

OTC / PRICE / PAYOUT

# Price swings, balance and payouts.

How the strategy connects automated OTC trades with the experience of other traders.

When a chart moves sharply within seconds, it becomes harder to read direction and spot a short-term opportunity. FreeBot follows these changes in OTC currency pairs, applying filters before deciding to buy, sell or stay out. Its operating approach favors clearer price behavior and avoids entries during disorderly conditions.

The goal of more balanced conditions includes watching **volatility spikes** and **large gaps between OTC quotes and external market references**. FreeBot acts systematically in OTC instruments without claiming to control the broker's pricing engine. In traditional markets, a market maker can offer continuous bid and ask prices; doing so within an OTC platform requires specific infrastructure and permissions.

A **payout** is the percentage offered by the platform for a given trade. More stable conditions are a worthwhile goal, but payouts are not automatically recalculated or improved by FreeBot market orders. Any measurable effect on prices or payouts would need to be established through execution data and the actual pricing infrastructure.

### The strategy monitors

OTC price movements, behavioral gaps and suitable entry conditions.

### The broker determines

Displayed charts, the pricing method, asset availability and payout terms.

### Aiming for balance

FreeBot seeks a more regular OTC trading experience. Automated execution does not amount to price control or a guaranteed payout increase.

04 / JOINING THE POOL

# How does the pool account work?

The pool brings automated execution and participant-level result allocation into one structure.

The **pool account** follows an automated strategy trading exclusively in **Quotex OTC currency pairs**. Allocated funds follow a common approach, allowing participants to track activity without placing each trade themselves.

**01** **Participation**
The client accepts the conditions for an account linked to the pool.

**02** **Trading**
The strategy executes automated trades and records the outcomes.

**03** **Allocation**
Gains, losses and costs are reflected in each participant's balance.

**04** **Withdrawal**
The client may request a daily withdrawal of available funds, subject to rules.

The amount available for distribution comes from **net trading results**, after gains, losses and costs are considered. Each participant's balance reflects the allocation rules of their investment account. When the pool loses money, participant balances can also fall.

FreeBot supports **daily withdrawal requests**. The right to submit a request each day does not mean an instant payout or an always-available balance: open positions, liquidity, processing times and the current rules determine the amount and timing.

### What sharing in revenue means

It means a contractual share of the pool strategy's outcomes, not guaranteed earnings or an automatic share of the broker's overall business revenue.

SHARING POOL OUTCOMES

# How trading activity becomes a balance.

Participants follow one automated approach without copying every trade manually.

A pool account brings automated trading activity together under one strategy. Instead of dozens of people trying to repeat the same signal on their own, there is one set of trading rules. Each investment account represents a participation interest governed by the allocation and settlement terms of the product.

What matters is not simply the number of winning trades. The important figure is what remains after all outcomes, including losing trades, costs and any applicable fees. The accounting should show where the balance came from, how each share was calculated and which amounts are available rather than committed to open positions.

Sharing in pool outcomes does not mean receiving a portion of the broker's total revenue or a fixed payment. It means receiving the net trading outcome attributable to the agreed participation when there is an amount to distribute. A negative day can reduce a balance even after several positive days.

### Gross result

The combined result of trading activity before applicable adjustments.

### Net result

The amount left after losses, costs and fees under the pool rules.

### The documents should answer

Who owns and holds the funds? Who operates the pool? How are results allocated and what are the withdrawal conditions?

ACCESSING AVAILABLE FUNDS

# Daily withdrawals, explained clearly.

Being able to submit a request each day is useful; it does not mean same-day settlement.

FreeBot is designed to let participants submit withdrawal requests every day. That creates a regular process without forcing users to wait for a monthly request window simply to start a withdrawal. The amount that can actually be withdrawn, however, is the balance available under the product terms.

In practice, two amounts may be different: the account balance shown after trading activity and the balance available to withdraw right now. Open positions, processing periods, operational restrictions and contractual limits can affect availability. A request submitted today may therefore be settled on a later date.

Before using the pool, understand the withdrawal workflow: where to submit a request, which fees apply, whether minimum or maximum amounts exist, when a request is confirmed and where to track its status. Clear withdrawal rules are part of the financial experience, not a minor detail.

### Request daily

Access to the withdrawal-request procedure each day.

### Receive the funds

Subject to free balance, liquidity, product rules and processing times.

### Keep this in mind

The ability to request a withdrawal does not protect capital from trading losses or create liquidity while funds remain committed.

05 / MONITORING

# The trading history, in one place.

Review winning and losing trades, timestamps, balances and the strategy's published track record.

The trading history is available through a public link. The best way to read it is as a complete sequence: positive and negative days, number of entries, closing results and changes in the account balance.

### Open the pool trading history

Review the published trade sequence and compare results across time periods.

VIEW TRADE HISTORY ↗

https://freebot.tech/pool

To date, the **reported pool history shows daily drawdown below 5% and recurring positive outcomes**. That describes the period presented; it is not an independent audit or a prediction of what comes next.

**Push notifications** indicate when a trade is opened or closed. Alerts make it easier to follow the activity; execution records and account statements remain the reference for checking the figures.

### What to look for

Check whether records are complete and reconcile with the account: wins and losses, balances, dates, costs and the method used to calculate drawdown.

PUBLIC TRADING RECORD

# How to read the history properly.

A useful record shows the full journey, not only the best trading days.

Start by viewing the trading dashboard in chronological order. Look at how many trades took place, their times, the pairs involved, individual outcomes and the overall result. A profitable day naturally gets attention, but evaluating consistency means looking at losing days as well.

Next, look at drawdown. It measures how far the account has dropped below an earlier high. Small declines during one market phase may be encouraging, but they do not tell you by themselves how the strategy will behave if conditions change sharply.

Finally, see whether the published figures reconcile with statements, costs and net outcomes. Transparency is not just posting numbers online: it means allowing participants to understand how those numbers were calculated and what portion actually belongs to their participation account.

### See the full picture

Winning and losing trades, dates, amounts and trading costs.

### Compare time periods

Do not assess an entire strategy from one good day or week.

### Pool history

Open the trading dashboard at freebot.tech/pool and review the available record.

MOBILE EXPERIENCE

# What a trade notification tells you.

Participants follow activity without having to interfere with each entry and exit.

When FreeBot opens a position, a push notification can announce the new trade. Another alert can confirm that the position has closed. This keeps participants connected to the strategy's routine even while they are working, studying or away from a computer.

Alerts do not replace the execution record. A message may arrive late, be blocked by phone settings or appear after the trade has already taken place. The execution timestamp and account statement are the reliable references for checking what happened.

It also helps to distinguish automated pool activity from a channel that shares signals for manual trades. In the pool, the strategy handles execution. A manual signal channel, if offered, is a separate experience for people who prefer to make and place their own trades.

### Trade opened

Notification that the strategy has started a position.

### Trade closed

Notification that a position ended; verify the outcome in the history.

### Clarity comes from records

Push alerts improve the experience, but reliable tracking still depends on complete, reconcilable execution records.

CONSISTENCY & RESPONSIBILITY

# Good performance deserves a full view.

The current reported record matters, but it does not remove trading risk.

The operational period presented for FreeBot has shown **daily drawdowns below 5%** and recurring positive outcomes. That reflects relatively stable behavior within the observed window. It is worth following over time alongside the complete trade history, the calculation method and net results.

A system can go through many sessions with small swings and encounter very different conditions on another day. Economic news, reduced liquidity, price gaps and execution constraints can affect any short-term strategy. A stable past therefore does not mean that every future situation carries little risk.

The same discipline used to find opportunities should apply to explaining the figures: a target is a target, a record is a record and risk is risk. The pool's permitted exposure can be far greater than the declines observed so far, and participation should be based on a clear understanding of that difference.

### So far

The reported series shows limited daily drawdowns and recurring positive results.

### Going forward

Past figures do not establish a maximum future loss or a guaranteed return.

### What consistency really means

It is not the absence of losses. It means understanding how balances change in both favorable and unfavorable markets.

06 / OBJECTIVES & RISKS

# Understand the goal and the risk.

Targets explain the strategy's aims. Risk information explains what can happen when markets move against it.

FreeBot is structured around a maximum of **12 trades per day** and a **return target of up to 2%**. No measurement period is specified for that target in this guide. It is an objective, not a fixed, due or guaranteed return.

Drawdown is the fall in an account's value from a previous high. The reported daily declines have been modest so far, but the strategy **allows for drawdown of up to 80% of the pool account in adverse conditions**. This is substantial risk, without any guarantee of recovery; certain circumstances could lead to even greater losses.

At times, the strategy may add to a position to adjust its average entry price. Averaging down does not automatically turn losses into gains and can increase losses if the market continues moving against the position.

Before participating, review the agreement, responsible legal entity, custody and ownership of funds, allocation rules, fees, withdrawal process and authorization to use the Quotex name. This guide does not independently audit the track record or verify institutional relationships.

**Transparency matters**

A favorable track record is useful context, but it belongs alongside losing days, liquidity conditions, fees and the full amount of risk taken.

## Note for clients in Brazil

On December 5, 2025, Brazilian regulator CVM issued a notice about Maxbit LLC using the Quotex brand to offer intermediary services to the Brazilian public. The notice does not specifically assess FreeBot.

Read the official CVM notice ↗

07 / FREQUENTLY ASKED QUESTIONS

# FAQ: technology and trades.

Straightforward answers about what the trading strategy is designed to do.

01 **Does FreeBot trade in the open Forex market?**

No. All strategy trades take place in Quotex OTC currency pairs. Open Forex prices are used only as analytical benchmarks when a relevant comparison is possible.

02 **Why use more than one AI model?**

Different models can focus on price behavior, liquidity, volatility or risk before a combined decision is made.

03 **How does open Forex help analyze OTC pairs?**

AI models may compare direction, volatility and movement patterns to identify unusual differences. This does not make OTC prices identical to live market prices.

04 **How does this relate to market making?**

The strategy seeks a more balanced flow of trades, but placing buy and sell orders is not the same as providing firm two-sided market-maker quotes.

05 **Can FreeBot improve Quotex prices or payouts?**

A more balanced environment is the strategic aim, not a guaranteed result. OTC quotes and payouts depend on platform pricing and rules; any impact requires technical evidence.

06 **Will it make exactly 12 trades daily?**

No. Twelve is the operational upper limit; there may be fewer trades or no trades at all on some days.

07 **Will I get trade notifications?**

The interface provides for alerts when trades open and close. Account records still matter if a notification is delayed or not delivered.

08 / FREQUENTLY ASKED QUESTIONS

# FAQ: the pool and withdrawals.

How participants follow balances, allocations and withdrawal requests.

**08 What is a pool account?**

A structure that brings participant funds together from participants under a common automated trading strategy.

**09 How is my share calculated?**

The calculation method should appear in the agreement and statements. It depends on your participation and the net result of the strategy.

**10 Where does the distributed amount come from?**

The portion of the strategy's net outcome allocated under the pool rules, after accounting for losses, costs and applicable fees.

**11 Is there a fixed income payment?**

No. Results can vary and may be negative. A published target is not a payment obligation.

**12 Can I request withdrawals every day?**

Participants can submit daily requests, subject to available balances, liquidity and withdrawal terms.

**13 Does a same-day request mean same-day payment?**

Not necessarily. Processing times, limits and availability should be checked in the current product rules.

**14 What happens when the pool loses money?**

Your balance may decline, reducing the amount available for withdrawal and possibly affecting timing.

*Check custody, calculation and withdrawal terms before participating.*

09 / FREQUENTLY ASKED QUESTIONS

# FAQ: performance and trust.

What the published figures mean and how to assess the information responsibly.

15 **Does FreeBot guarantee a 2% profit?**

No. Up to 2% is an operating target, with no measurement period defined here. Results may be lower, zero or negative.

16 **What is drawdown?**

The drop in account value from a previous high. It helps describe the size of a decline while a strategy is running.

17 **Does low past drawdown mean it is safe?**

No. The published track record shows low daily declines and recurring positive results, but past performance does not limit future losses.

18 **Where can I review trades?**

Use the clickable link in this guide: https://freebot.tech/pool. Check losing trades as well as winning ones and the calculation method.

19 **Have the results been independently audited?**

This guide does not provide an independent audit. Published numbers should be compared with account statements and verifiable records.

20 **Does averaging down remove the risk?**

No. It changes the average entry price but can increase exposure and losses if the market keeps moving against the position.

21 **How can I verify the Quotex relationship?**

Request official documentation from the responsible company and independently verify any claimed partnership or brand authorization.

FAQ / PRACTICAL QUESTIONS

# More answers for a clearer overview.

The essentials of participation, execution and checking trading records.

22 **How do I know how much I can withdraw?**

The dashboard and withdrawal terms should separate total balance, funds committed to trades and available balance. Check these figures before requesting a withdrawal.

23 **What if the market offers no suitable entries?**

The strategy can slow down or stay out. A limit of 12 trades per day does not require exactly 12 trades.

24 **Who is responsible for holding pool funds?**

The responsible legal entity, account ownership and custody arrangements must be identified in the agreement and onboarding documents.

25 **How do I verify a published trading result?**

Compare the date, trading pair, time, amount, gross outcome, costs and final balance against the available trading records and account statements.

26 **What does payout mean in a trade?**

It is the payment condition set by the platform for a specific instrument and trade type. It is not a rate determined by the AI.

27 **Could I lose a large part of my investment?**

Yes. The strategy allows substantial exposure, including drawdown of up to 80% of the pool in adverse conditions, without any guarantee of recovery.

28 **Does the Quotex name prove an official partnership?**

The visual identity uses the brand shown in the project materials. Brand authorization and any institutional relationship should be verified through official documentation.