

CYOR FX Bot

Getting Started & Operating Guide

From account setup to your first controlled test—without exposing the protected strategy logic.



START SMART

Use the seven-day trial, begin on demo or a low-risk evaluation, confirm your license and schedule, then scale only after you understand the rules.

Your shortest path to a clean first run

Set up the account, connect MT5 once, and confirm the bot is ready before you ask it to trade.

1 Create your CYOR account

Open account.cyorinc.com, verify your email, and start the seven-day trial. The trial does not charge automatically.

2 Add the MT5 connection URL

In MT5: Tools → Options → Expert Advisors. Enable WebRequest and add the exact CYOR URL shown below.

3 Install and attach

Place the official EX5 in MT5, refresh Expert Advisors, attach the bot to the intended chart, and enable Algo Trading.

4 Enter your license key

Paste the key into the bot input named License key. Keep the key private and tied to your approved MT5 account and computer.

5 Confirm status

The panel should show the license as active and the bot as ready. If it does not, check MT5 permissions, internet access, schedule, and risk limits.

6 Run a controlled test

Use demo or the lowest practical risk first. Confirm entries, exits, journal messages, time filters, and broker behavior before scaling.

ONE-TIME WEBREQUEST ADDRESS

<https://cyor-license-api.cyorinc.workers.dev>

This URL goes in MT5's WebRequest list. Your license key goes in the EA input.

MT5 setup, step by step

A clean installation prevents most license and startup errors.

STEP	WHAT TO DO	WHAT SUCCESS LOOKS LIKE
1	Download only from your signed-in CYOR portal. Keep the filename unchanged until MT5 sees it.	The download receipt appears in your account.
2	MT5 → File → Open Data Folder → MQL5 → Experts. Copy the EX5 there, then refresh Navigator or restart MT5.	CYOR FX Bot appears under Expert Advisors.
3	Tools → Options → Expert Advisors. Allow automated trading and add the CYOR WebRequest URL.	The license service can answer the bot.
4	Attach the bot to one chart. Paste the license key, choose your mode/settings, and press OK.	Journal shows license activated/ready; panel shows ACTIVE.
5	Verify the symbol name, timeframe, broker server, and computer registration match your account.	No license, permission, schedule, or risk warning remains.

If it says CHECKING

Give the first online license check a moment. Confirm the WebRequest URL and internet access if it never changes.

If it says BLOCKED

Check license status, Algo Trading, symbol/time settings, custom schedule, daily limits, and registered computer.

A computer or VPS change requires approval through the portal. Do not share your key or reuse it on an unapproved machine.

Choose how you want the bot to operate

The controls describe the customer-facing choices without revealing how CYOR finds or scores a trade.

CORE = NONE

Core is the baseline bot. In the Strategy input, select None to use Core.

MODE	WHAT IT IS FOR	SETTING
Core	Baseline operation and the cleanest way to learn the bot's controls.	Select None
FONK Forex	A forex-focused mode with its own tested behavior and time structure.	Use a tested preset shown in the bot
CYOR Auto	The fused automated mode with pair-specific tested configurations.	Use a tested preset shown in the bot

Light

The most patient preset. It waits for stronger agreement and normally produces fewer opportunities.

Moderate

The balanced preset. It aims for a middle ground between selectivity and trade frequency.

Spirit

A more active preset that can stay engaged when momentum and the selected setup remain healthy.

Savage

The quickest-response preset. It can answer earlier and more often, so position size and daily limits need extra care.

Sniper

A precision preset that can stage pending Buy Limit and Sell Limit orders at selected prices instead of chasing the current price.

Only select combinations shown in your current bot and Backtest Command Center. Activity and results vary by pair, timeframe, market, spread, broker, and risk settings.

The chart timeframe sets the operating lane

An anchor timeframe gives the bot its main market context. A faster confirmation timeframe helps it decide when that context is ready to act.

WHAT THE CUSTOMER NEEDS TO DO

Attach the bot to the timeframe shown in the Backtest Command Center row. The selected CYOR configuration loads its supporting anchor and confirmation timeframes automatically. If the panel or Journal reports an anchor-timeframe mismatch, move the bot to the required chart timeframe.

MODE / PRESET	CUSTOMER-FACING TIMEFRAME BEHAVIOR
Core	Uses the chart timeframe as its operating timeframe. Choose the timeframe you intend to test and keep comparisons on the same timeframe.
FONK Forex	Most tested FONK configurations operate from an M5 chart with faster M1 confirmation. Savage can use the faster M1 chart lane. Always follow the exact timeframe in the selected result.
CYOR Auto	The pair-specific tested configuration assigns the operating and supporting timeframes. Common relationships include M15 with M5 confirmation, while quicker configurations can use M5 with M1 confirmation.
Sniper	Uses the assigned anchor context to stage eligible Buy Limit or Sell Limit orders at a selected entry price. A pending order may remain unfilled, expire, or be removed when the setup is no longer valid.
Savage	Uses a faster operating lane when the tested configuration calls for it. It is designed to respond sooner, so customers should expect more activity and protect daily risk accordingly.

Anchor timeframe

The main timeframe used to judge the broader setup. It keeps a fast chart from reacting without enough context.

Confirmation timeframe

The faster supporting timeframe used for timing. It helps the bot act without requiring the customer to run a second copy.

DO NOT FORCE A DIFFERENT TIMEFRAME

Changing the chart timeframe changes the configuration being traded. If you want another timeframe, select a tested row built for that timeframe instead of treating it as the same setup.

Use the data without fooling yourself

The Command Center helps you compare tested combinations. It is evidence from a period—not a promise about the future.

CYOR Auto Sniper buckets: 140 selected combinations cover 28 pairs across M1, M5, M15, M30, and H1. Tiny one- and two-trade samples are excluded; every selected bucket contains at least 22 completed trades. Positive and negative results remain visible so you can compare the full tested record.

Profitable results and win rates are separate. A profitable combination has a positive net result. Of 6,365 combinations, 921 are profitable, 2,467 report a win rate. 1,707 have a win rate of 70% or higher, and 978 have a win rate of 80% or higher. Always compare win rate with trade count, net result, profit factor, drawdown, and the tested date span. A high win rate with negative net is a research candidate, not a profitable configuration. A dash means the source did not contain a verified whole-position metric; it is never filled with an estimate.

6,365
Total combinations

921
Profitable combinations

2,467
Reported win rates

1,707
High win-rate combinations - 70%+

978
Win rate 80%+

6,482
Verified Core hour windows

All results

Profitable combinations

★ High win rates 70%+

Profitable hours

Drawdown

Percent

Dollars

Verified profitable-hour windows

Times below are automatically converted from the audited America/Los Angeles research clock to America/Los Angeles. Session labels use standard UTC Sydney, Tokyo, London, and New York market windows; overlaps are marked directly. Redcheck schedules after a daylight-saving clock change.

Pair	Timeframe	Window	Session	Minimum trades	Consistency
All	All	Single + multi-hour	All sessions	5	All qualified

Search
Pair, setup, or session

Showing 6,482 qualified windows

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Net

The tested result after wins and losses.

Trades

Sample size. A tiny count is weak evidence.

Win rate

Winning trades ÷ total trades. CYOR highlights 70%+ as high win rate.

PF

Profit factor: gross profit ÷ gross loss. Above 1 means gross profit exceeded gross loss in that test.

Drawdown

The tested decline from a prior equity peak. Use the % / \$ control to view one unit at a time.

Coverage

The tested period and matrix. Current published data covers January through September 25, 2026.

READ THE WHOLE ROW

A high win rate can still pair with negative net profit. Read win rate with trade count, net result, profit factor, drawdown, tested dates, and the exact mode/aggression/pair/timeframe. CYOR plans to refresh the published backtest data every two months.

Trade all day—or use a controlled window

The bot can use its natural schedule, 24-hour flow, or your own six day/time windows.

24-hour trading = TRUE

The custom time-window filter is off. The bot may evaluate the full trading day, while license, market, spread, broker, position, daily, and risk guards still apply.

24-hour trading = FALSE

The selected mode/aggression uses its built-in schedule unless you turn on the custom time-slot override.

CUSTOM TIME SLOTS

Turn Use custom time slots on to replace the natural schedule with up to six day/start/end windows. Enter time as four-digit 24-hour values—for example, 0930 to 1330. Match the schedule displayed in your local timezone.

COMMAND CENTER VIEW	HOW TO USE IT
Best 24-hour flow	Compare combinations that remained useful across full-day testing. This is the starting point when you do not want a narrow schedule.
Profitable hours	Find consistent tested windows, including windows that cross Asia, London, or New York sessions. Apply the displayed local day/time to custom slots.
Session filter	Filter by Asia, London, New York, or cross-session windows to match the hours you can supervise.

TIMEZONE NOTE

The Command Center converts displayed profitable hours to the viewer's local timezone. Broker-server time can differ, so confirm the bot's on-chart clock and run a controlled test before relying on a custom schedule.

Use CYOR with the account that fits you

CYOR is an MT5 trading bot for personal broker accounts and compatible prop-firm accounts. A prop firm is one path to capital—not a requirement.

Personal broker account

You trade your own deposited capital through an MT5 broker. There is no evaluation company setting daily or total drawdown rules, but your money is directly at risk and the broker's margin, spread, leverage, and trading rules still apply.

Prop-firm account

You pay for an evaluation or eligible program and must follow that firm's rules. CYOR's cash limits, position limits, schedules, and close protection can help you operate within those rules, but they do not replace the firm's terms.

WHY SOME TRADERS START WITH A PROP FIRM

Prop programs can provide access to a larger account without depositing the full account value yourself. You still risk the evaluation fee, and passing or receiving a payout is never guaranteed. Verify that the firm allows Expert Advisors and accepts your real country, identity, platform, and strategy type.

WHY A PERSONAL ACCOUNT CAN OFFER MORE FREEDOM

A personal account does not have a third party's evaluation targets, daily-loss formula, consistency rule, payout schedule, or prohibited-strategy list. You can give the bot more room when your own risk plan allows it. Broker limits, market risk, margin, and losses still apply.

The safe starting path

- Learn the panel and settings on demo before risking money or an evaluation fee.
- Choose one published pair, timeframe, mode, aggression level, stop method, trailing engine, and schedule.
- Set cash and activity limits below the maximum loss you can accept.
- Watch a complete entry-to-close cycle before scaling the account or lot size.

Define the loss before the trade

A strong configuration can still fail when the lot size, daily limits, or account rules are wrong.

Equity sizing

The bot estimates size from account equity and your selected percentage. Confirm the estimate against the symbol's contract size and broker behavior.

Fixed lot

You choose one explicit lot size. This is easier to audit but must still fit the account, symbol, stop distance, and daily loss limits.

Sizing and activity controls

- Max spread: blocks new entries when execution cost is above the selected limit.
- Max open trades: caps simultaneous exposure. Orders per signal controls how many orders an eligible signal may create.
- Max trades per day: caps daily entry activity and resets at the configured daily reset time.
- Trade direction: allows both sides, buy only, or sell only when the selected configuration supports the direction.

Cash loss controls

- Planned loss ceiling: limits the planned price loss allowed by the bot's risk plan. Commission, swap, fees, and slippage can make the final account result differ.
- Daily loss limit: pauses new automated entries after the daily threshold is reached.
- Pooled manual risk: open manual positions share one loss allowance.
- Per-position manual risk: each manual position receives its own allowance.
- Scale with equity: adjusts configured loss limits with account equity when enabled. Verify the displayed cash limits before trading.

PROP-FIRM RULES COME FIRST

Firm rules can be stricter than the bot. Match daily loss, total drawdown, minimum days, maximum size, news restrictions, consistency rules, prohibited strategies, and account-sharing rules before trading. Start below the limit so spread, slippage, commissions, and multiple positions do not push the account over it.

Controlled test checklist

- Use demo or the lowest practical evaluation risk.
- Confirm the symbol suffix, tick value, stop distance, and estimated lot.
- Watch one complete open-to-close cycle and verify journal messages.
- Do not raise aggression and lot size at the same time; change one variable, then observe.

Choose how risk is contained

Use the stop method from the tested row. Changing the stop changes the trade, the lot estimate, and the result you should expect.

Standard Stop Loss

Uses the configured protective stop distance for the selected setup. This is the direct price-based stop method and is usually the easiest to recognize on the chart.

Planned Loss Ceiling

Uses the selected cash ceiling as the planned price-loss budget. If the requested trade cannot fit the risk or margin checks, the bot can block the entry instead of silently pretending it fits.

CUSTOM STOP & TARGET

When custom stop/target controls are enabled, the selected stop-loss and take-profit values replace the normal values for that setup. A wider stop, closer target, or different break-even point creates a different configuration. Backtest the change before relying on it.

Custom break-even

Moves protection after the configured profit distance and can include a buffer. It may reduce open risk, but it can also close trades before a larger move develops.

Custom Core trail

Lets Core use the selected trail start, distance, and step. Leave it off when reproducing a tested row that did not use the override.

Smart Early Exit

Can close a losing trade when the configured adverse move and evidence threshold are reached. It is an exit-protection option, not a promise that every loss will be smaller.

Loss cooldown

Pauses new entries for the selected number of minutes after qualifying losses or consecutive losses. This helps reduce rapid re-entry during a difficult market period.

KEEP THE TESTED COMBINATION TOGETHER

Stop method, stop distance, target, break-even, trailing engine, pair, timeframe, schedule, and aggression level all affect the outcome. Change one item at a time and compare a meaningful sample.

Manage an open winner deliberately

Trailing begins after entry. It changes how profit is protected and how much room a trade has to continue.

ENGINE	CUSTOMER-FACING PURPOSE
Standard	The straightforward stop, target, break-even, and trailing path for configurations tested with the standard engine.
Classic Universal Runner	The original CYOR runner-style management path for customers who want the classic behavior shown in a tested row.
M1/M5 Structure + TP Graduation	Uses short-timeframe market structure with staged target management so an open trade can be protected as it develops.
Adaptive Runner Fusion	Uses adaptive runner management to respond to the live trade and supporting structure while preserving room for continuation.
Adaptive Runner + TP Graduation	Combines adaptive runner protection with staged target management for configurations tested with both behaviors.

USE THE COMMAND CENTER

When you choose a published result, copy its trailing engine along with its mode, aggression level, pair, timeframe, stop method, and schedule. The engine name is part of the configuration—not a decoration.

Do not leave protected trades open by accident

The bot includes configurable close windows for Gold and the weekend. These guards can close positions and remove pending orders for the bot's symbol and identity.

Gold daily close

When enabled, the bot closes protected Gold positions and removes its pending Gold orders around the configured weekday close window. The current default is centered on 14:00 Pacific time, beginning 15 minutes before and reopening after the selected block.

Weekend protection

When enabled, the bot closes protected positions and removes pending orders at the configured Friday cutoff, remains blocked through Saturday, and resumes after the selected Sunday opening buffer.

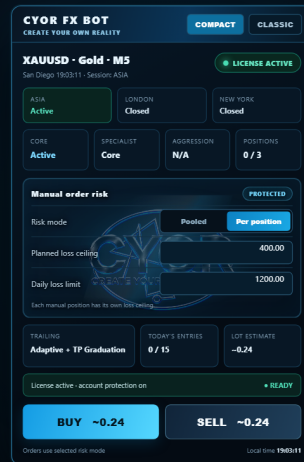
CURRENT DEFAULTS

Gold daily close: 14:00 Pacific • close window starts 15 minutes before • reopen block: 75 minutes. Weekend cutoff: Friday 13:30 Pacific • Saturday blocked • Sunday opening buffer: 60 minutes. These inputs are configurable; verify the displayed clock after broker, VPS, or daylight-saving changes.

- Keep Gold daily close enabled when you do not want XAUUSD carried through the broker's daily maintenance/close period.
- Keep weekend protection enabled when you do not want bot-managed trades or pending orders held into the market close.
- A close request still depends on MT5, broker connectivity, market availability, and execution. Check the journal after the cutoff.
- If your prop firm has an earlier cutoff or special holding rule, use the stricter requirement.

Know what the bot is doing

The panel gives you operational control and status. The protected signal logic remains inside the compiled bot.



- ACTIVE / READY: license and operating gates are clear. This does not mean a trade must fire immediately.
- CHECKING: the bot is waiting for a license response.
- BLOCKED / PAUSED: inspect permissions, connection, license, schedule, and risk limits.
- Compact / Full: changes panel size; Modern / Classic: changes the visual theme.
- Buy / Sell: manual buttons still use the selected risk protections.

Journal messages should report activation, readiness, entries, closes, expiration, and disabled trading without revealing proprietary trade logic.

Access larger evaluation capital carefully

Prop firms can let a trader qualify for larger simulated or funded capital, but challenge fees, rule violations, and trading losses remain real risks.

CYOR EXPERIENCE NOTE

CYOR has used Upcomers and FXIFY and had a positive experience. That experience is not a promise of payout, account approval, or future performance. Always verify the current rules yourself.

1 Learn on demo

Install CYOR, confirm the license and schedule, then watch entries and exits with no challenge pressure.

2 Read every rule

Check country eligibility, EA policy, daily/maximum drawdown, news, holding, consistency, payout, and prohibited-strategy terms.

3 Choose a small test

Treat the fee as money that can be lost. Use the smallest practical evaluation while you verify broker and firm behavior.

4 Match one configuration

Pick a tested mode/aggression/pair/timeframe and reproduce its schedule, stop, and trailing settings.

5 Leave a safety margin

Set CYOR limits below the firm maximum so spread, commission, slippage, and simultaneous trades have room.

6 Review before scaling

Finish a meaningful sample. Record execution and rule compliance before increasing account size or activity.

NO GUARANTEE

Passing an evaluation, receiving a funded account, or earning a payout is never guaranteed. A backtest is not live performance, and promotions or firm rules can change without notice.

Verify today's offer and your eligibility

Use the official checkout and rule pages before paying. Prices, promotions, platforms, and rules can change.

UPCOMERS

- At this guide's publication, Upcomers advertises limited-time promotions up to 90% off selected products and a standard 90% profit split on certain programs.
- Official checkout examples displayed a 100K one-step MT5 evaluation around \$139 during a promotion. The exact price in your cart controls.
- Programs include different step counts and instant-style offerings. Each has its own targets, drawdown, payout, and consistency rules.
- Use the official site and help center. Never buy based only on a screenshot or old sale price.

FXIFY

- FXIFY offers several evaluation structures. Some products permit Expert Advisors, but rules are product-specific.
- FXIFY currently lists United States residents among restricted jurisdictions.
- A VPS does not change residency or eligibility. Do not use a different address, VPN, or other method to bypass a firm's country rules.
- If you are in a restricted location, use a provider that accepts your real residence and identity.

VERIFY BEFORE PURCHASE

Country • identity/KYC • platform • EA permission • copy-trading rules • max daily loss • total drawdown • news/overnight/weekend rules • payout schedule • refund terms

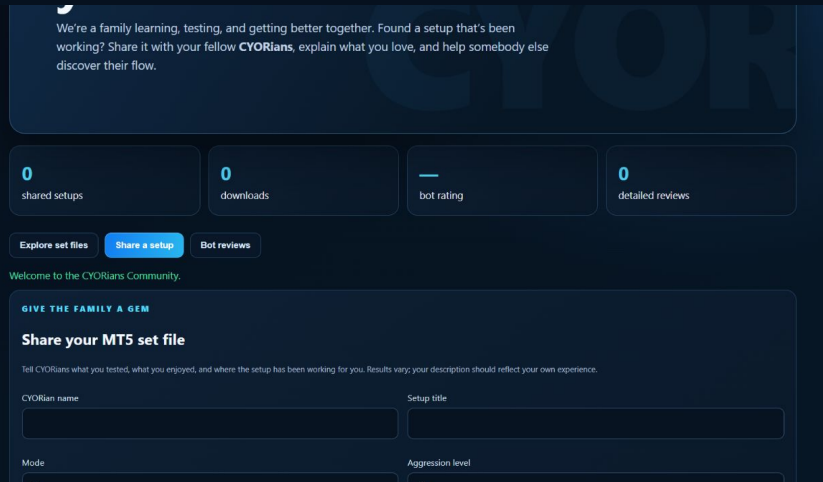
Official references

Upcomers: offers.upcomers.com • help.upcomers.com

FXIFY: fxify.com/faqs • fxify.com/faqs/all-faqs/what-countries-are-accepted/

Keep the installation clean and share what helps

Your portal connects your membership, license, MT5 account, registered computer, and verified downloads.



Updates

Download updates only from your signed-in CYOR account. Read the version notes, close MT5, back up the current file, replace the EX5, then confirm ACTIVE/READY.

Computer changes

Submit the request in the portal. CYOR support verifies and approves the new computer or VPS before the bot registers there.

Protect your access

Never share a license key, password, authenticator code, download receipt, or customer security ID. Do not upload the EX5 to public scanners or file-sharing sites.

Share useful setups

CYORians can share set files, pair/timeframe notes, and honest live observations. Remove personal data and license fields before uploading.

GOOD COMMUNITY LANGUAGE

Say: "This setup has worked well for me on this pair, timeframe, broker, and period." Avoid calling any set file guaranteed, unbeatable, or universally best. Market conditions change.

Support: support@cyorinc.com

Portal: <https://account.cyorinc.com>

Backtests: <https://account.cyorinc.com/backtests.html>

Know where every control belongs

The Inputs tab is organized by purpose. Start with a published configuration, then change one section at a time.

SECTION	WHAT THE CUSTOMER CONTROLS
Strategy	Mode, aggression level when the mode uses one, trade direction, and Magic number. Core is selected with None and does not use aggression levels.
Position size & limits	Equity sizing or fixed lot, max open trades, orders per signal, daily entries, and maximum spread.
Daily reset	The daily reset time and UTC adjustment used for daily counters. Confirm it after a broker, VPS, or daylight-saving change.
Loss protection	Loss guard, planned cash ceiling, pooled/per-position manual allocation, stop method, daily loss limit, and optional equity scaling.
Stops & trailing	Trailing engine plus optional custom stop, target, break-even, and Core trailing values.
Entry filters	Optional trend, Heiken Ashi, anti-chase, confluence, and stochastic overrides. Leave the tested defaults unless you are intentionally researching a new configuration.
Exit protection	Smart Early Exit and loss cooldown controls. These manage difficult trades and re-entry behavior after losses.
Hours & days	24-hour flow, natural schedule, six custom day/time slots, and individual weekday permissions.
Close protection	Gold weekday close window, Friday weekend cutoff, and Sunday reopening buffer.
Clock & display	Broker/local time offsets, automatic daylight saving, UI style, and visible FONK zones.
Subscription	Your CYOR license key. Keep it private and use the portal for renewals, downloads, and computer-change requests.

SAFE RULE FOR OVERRIDES

An override is a research tool. It changes the tested configuration. Save the original settings, change one control, and compare enough trades before using the change with meaningful risk.

Before you let it trade

Complete every line. If one item is uncertain, fix it before increasing risk.

☐ **01**

I downloaded the official CYOR file from my account.

☐ **02**

My email, license, MT5 login, exact broker server, and registered computer match.

☐ **03**

MT5 allows Algo Trading and the CYOR WebRequest URL.

☐ **04**

The on-chart panel shows ACTIVE / READY.

☐ **05**

I chose a valid mode and, when required, an aggression level.

☐ **06**

I matched pair, timeframe, stop, trailing, and schedule to the tested row I selected.

☐ **07**

My size, planned loss ceiling, daily loss limit, open positions, and daily entries fit my account.

☐ **08**

My custom time slots are in the expected local/broker time relationship.

☐ **09**

I read every applicable broker or prop-firm rule.

☐ **10**

I completed a controlled test and saw a full open-to-close cycle.

☐ **11**

I know where to find updates, computer-change requests, and support.

Risk, scope & source notes

Clear expectations protect the trader, the account, and the CYOR community.

Trading and prop-firm evaluations involve substantial risk. You can lose challenge fees, trading capital, or access to an account. CYOR software, backtests, settings, examples, and community posts do not provide individualized financial advice and do not guarantee profit, funding, payout, or future performance.

Backtest results are historical simulations and can differ from live trading because of spread, commission, slippage, latency, symbol specifications, broker feeds, execution, market regime, and settings. January–September 25, 2026 is the coverage period described for the current published dataset; verify the date shown in the live Command Center.

Third-party firms are independent of CYOR. CYOR does not control their pricing, promotions, rules, eligibility, platform access, funding, or payouts. This guide's Upcomers and FXIFY statements summarize official pages reviewed on October 23, 2026. Always re-check the current official terms before purchase.

SOURCES

- CYOR account portal — <https://account.cyorinc.com>
- CYOR Backtest Command Center — <https://account.cyorinc.com/backtests.html>
- Upcomers offers — <https://offers.upcomers.com/>
- Upcomers overview — <https://help.upcomers.com/en/articles/8491117-what-is-upcomers>
- Upcomers promotion — <https://help.upcomers.com/en/articles/16246120-bogo90-90-off-free-second-account>
- FXIFY country eligibility — <https://fxify.com/faqs/all-faqs/what-countries-are-accepted/>
- FXIFY EA policy example — <https://fxify.com/faqs/all-faqs/two-phase-pro/2-phase-pro-can-i-use-expert-advisors-eas-or-bots-for-trading/>

CREATE YOUR OWN REALITY

Trade with a plan. Protect the downside. Learn from the full result. Keep building.