



Cynex Discord MT5

Complete setup and user guide

Version 1.0 | October 2026

Connect your Discord bot to MetaTrader 5. Receive structured signals, publish indicator and trade updates, and control eligible trades from a private channel.

CYNEX / DISCORD MT5

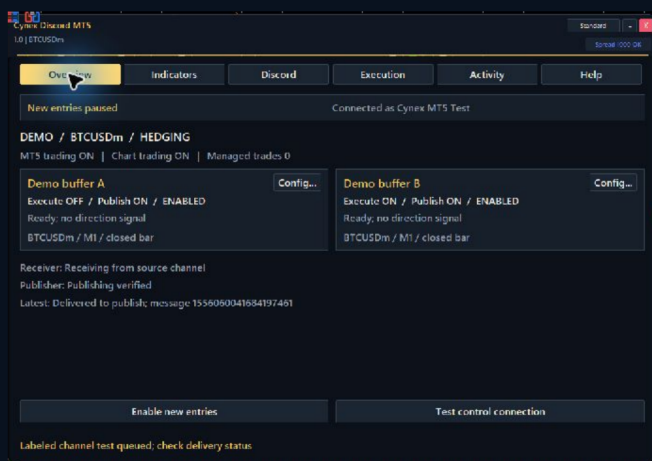
Discord and MT5. Both ways.

Receive signals. Publish updates. Control trades from a private channel.



Publish. Receive. Control.

Use your own bot.
Work from the chart.



ISSAM ALGO Genuine MT5 dashboard capture | Demo configuration | Entries paused

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Screenshots show genuine demo configurations. Examples explain syntax and operation; they are not trading recommendations or performance promises.

Find the right workflow

Use the same sequence as the dashboard. Configure while entries are paused, verify each route, then run a small demo trade.

Section	What you will configure
Start	Installation, the dashboard, saving and Trade ID
Discord	Bot creation, permissions, IDs, complete token, pairing, receiving and publishing
Indicators	A/B paths, buffers, typed parameters, candles and routing
Trading	Order size, market/pending syntax, protection, aliases and management
Recovery	Permissions, rate limits, uncertain delivery, restart and support
Reference	Every dashboard field, EA inputs, command syntax and a demo checklist

Contact Issam on MQL5

After purchase, send a private message on MQL5 to receive the PDF guide, online course, MQL5 channel access, setup assistance and your optional free Smart Universal Expert Advisor gift. No review is required.

Never send your bot token or trading password. The gift follows the existing welcome-page process; it is separate from the Discord utility.

This utility requires your own bot and channel access. It does not read Discord channels through a personal user token, parse screenshots through OCR, or infer arbitrary trading prose.

Start

Start here: choose your workflow

Cynex connects one MT5 account to your Discord bot. Configure any combination of receiving signals, publishing indicator signals, publishing confirmed trade activity and private trade control.

Start on a demo account. Keep new entries paused while you configure the connection. Publishing and status messages can work while entries are paused.

Use Discord > Channels for the signal source and publishing destination. Use Discord > Control for your private control channel. Indicators A and B have separate settings and switches.

Overview shows the account, trading permissions and source status. Activity explains accepted, rejected and uncertain actions. A queued message is not proof of delivery, and an accepted trade request is not proof of a fill.

Install in MT5 and enable the connection

1. Attach Cynex Discord MT5 to a normal chart in your chosen MT5 account. Confirm the account number and whether it is demo or real.
2. Open Tools > Options > Expert Advisors. Enable WebRequest for listed addresses and add <https://discord.com>. Keep existing addresses. DLL imports are not required.
3. For trade execution, enable the terminal Algo Trading button and the EA's Common > Allow Algo Trading checkbox.
4. Leave the dashboard's new-entry switch paused until the connection and order settings are checked.
5. Keep MT5 running and connected. Strategy Tester does not provide live Discord networking. Use a normal demo chart for connection tests.

Start

Dashboard settings, saving and trade identity

The dashboard controls connection routes, message handling, indicator sources, order size, protection and trade ownership. Use Previous and Next when a section spans several pages.

Edit the fields, then select Save and pause entries. Unsaved fields do not change active settings. Undo changes restores the saved values. Test / Preview reads saved indicator settings and does not trade or publish.

Saved settings belong to this account and Trade ID. Use a different Trade ID for each independent Cynex instance. Identical instances on the same account are blocked from processing the same queue simultaneously.

Saving settings and restarting pause new entries. Review the configuration before enabling them again. Broker rules and platform permissions always apply.

Discord

Create your Discord application and bot

1. Open the official Discord Developer Portal in your browser and select Applications > New Application. Choose a name for your bot.
2. Open the application's Bot page. Enable Message Content Intent and save. This allows signal text and embed fields to be received where Discord permits access.
3. Generate or reset the bot token through Discord's own confirmation process. The token controls the bot: never post it in a channel, support message or screenshot.
4. Use a bot token, never your personal Discord user token.
5. Resetting a token invalidates the previous one. Reconnect Cynex with the new token afterward. A bot's presence indicator can remain offline when using REST requests; verify actual messages and Activity instead.

Install the bot and grant channel permissions

1. In the Developer Portal, configure a server installation with the bot scope and use the official installation link. Select a server you manage.
2. Create an input channel, output channel and private control channel. Add the bot to each channel it must use.
3. For input and control, allow View Channel and Read Message History. For output and control, also allow Send Messages. Channel overrides can deny permissions granted elsewhere.

Administrator is not required. The control channel should be private to you, your authorized operators and the bot.

For threads, ensure the bot can access the parent and thread and has Send Messages in Threads. Test the exact destination before relying on it.

Discord

Copy channel IDs and configure routes

1. In Discord, open User Settings > Advanced and enable Developer Mode.
2. Right-click the input channel and choose Copy Channel ID. Save it in Discord > Channels > Channel to receive signals from.
3. Repeat for the publishing destination and save its numeric ID. Channel names and invitation links are not IDs.
4. Copy your private control channel ID and save it in Discord > Control. Use a different channel for provider signals and private commands.
5. Enable Signal reception when you want incoming signals processed. Leave it off when using publishing only.

The bot must have access to each exact ID. A source and output can share a channel, but Cynex ignores its own bot messages and labeled status posts to prevent loops.

Connect the complete token

Open Discord > Connection. Add the WebRequest address first.

MT5 chart text fields may shorten long entries. If pasting your token produces a truncation warning, use Load token file.

1. In MT5 choose File > Open Data Folder, then open MQL5 > Files.
2. Save a small UTF-8 text file in that folder containing only the complete bot token, without quotes.
3. Select Load token file in the dashboard and choose that file. Then select Connect bot.
4. Confirm Connected as the expected bot. Remove the temporary token file afterward.

Remember token is off by default. With it off, reconnect after chart reinitialization or restart. With it on, Cynex stores a readable connection.key locally; protect terminal files and backups. Never include credentials in tester presets or shared files.

Discord

Pair your private control user

1. Save the private control channel ID in Discord > Control.
2. Connect the bot, then select Connect my control channel in Discord > Connection.
3. Copy the displayed !pair code into that private Discord channel. The code expires after five minutes.
4. Pairing saves the sending Discord user's ID as the authorized operator and pauses new entries. Confirm the result in the channel and dashboard.

Additional authorized user IDs can be entered in Control, separated by semicolons. A channel ID and a user ID are different values.

Bots, webhooks and forwarded messages cannot pair or issue private management commands. Keep the pairing code private. Pairing does not turn on new trade entries.

Receive signal messages

Enable Signal reception in Discord > Channels. If desired, list allowed author IDs separated by semicolons. An empty source-author list allows eligible authors in the configured source channel. Other bots and webhooks require their separate switch.

One signal per message: BUY EURUSD LOT=0.01 SL=1.08000 TP=1.10000. SELL uses the same fields. Symbol before direction is also recognized for provider messages. Multiline fields, Stop Loss and Take Profit labels and supported embed text are normalized.

Use current prices and the exact broker symbol or a configured alias. Missing LOT uses the dashboard's fixed size.

Free-form prose, screenshots, ranges and multiple take-profit targets are not silently guessed. Edited, stale and already-consumed messages do not produce a new trade. Activity explains skipped signals.

Discord

Publish signals and confirmed trade events

Save the output channel ID, then select Test channel post. Check both Discord and the delivery status. Channel found confirms access to the channel; Publishing verified confirms an actual successful post.

For raw indicator signals, enable Publish separately for A or B. For executed trade events, enable that source's Publish confirmed trade activity option. Discord > Events controls events from private commands and source-channel signals.

Signal-only posts are labeled separately from confirmed MT5 events. Long messages are split into numbered parts. Mention parsing is disabled, so copied text does not ping everyone.

A network timeout can leave delivery uncertain. Cynex checks recent channel history for an exact delivery receipt. It never posts another copy just to test whether the first arrived. Check Discord and Activity if verification remains uncertain.

Indicators

Connect indicator A or B

Install a compiled custom indicator and its required dependencies under MQL5 > Indicators. After installing a new file, right-click Indicators in Navigator and select Refresh. Each source uses the indicator's output buffers through an independent handle. It does not read chart drawings or arrows created only as objects.

Choose Indicators > Indicator A or Indicator B > Connection. Enter a clear source label, relative folder/name, exact Market Watch symbol and timeframe such as M5 or H1.

Use ProjectName\IndicatorName for an indicator in a subfolder. Do not enter an absolute Windows path. The same indicator may use different inputs in A and B.

Save, then select Test / Preview. Resolve missing-file, dependency or calculation errors before enabling Execute or Publish.

Map direction and price buffers

Get the correct buffer indexes from the indicator's documentation or author. Visible plot order may differ from buffer order.

Set the Buy and Sell direction buffers. A nonempty value is a direction signal. If both contain a signal at once, Cynex rejects the ambiguous snapshot.

Set Buy SL, Buy TP, Sell SL and Sell TP to the buffers containing actual price levels. Use -1 when an optional price buffer is absent.

The Entry buffer is optional. Use -1 for the market reference. A direction arrow value is not automatically a valid stop or target price.

Preview the values on a known signal candle before using them for execution.

Indicators

Set custom indicator inputs

Leave Indicator inputs empty to use the indicator's defaults. To override inputs, enter values in the exact declared order and types, separated by semicolons.

Example: `int:14;double:2.0;bool:true;string:example`

Supported types are `int`, `long`, `double`, `float`, `bool`, `string`, `datetime` and `color`. Use whole numeric values for `datetime` and `color`, and the exact expected numeric enum value where the indicator declares an integer input.

Cynex checks the available parameter schema. Type/order mismatches and unsupported parameter counts are reported. A semicolon separates parameters and cannot be embedded in a string value.

Save and use Test / Preview after every input change. A successful load alone does not prove the buffer mapping is correct.

Closed candles, empty values and fresh signals

Use Candle 1 for the most recently closed candle. Candle 0 reads the current candle and can change while it forms. A repainting indicator remains capable of changing historical or current values.

EMPTY_VALUE is empty. Enable Treat zero as empty direction if the indicator uses zero for no signal. Set Custom empty direction value when the indicator uses another sentinel; otherwise use none.

Cynex rereads the buffers to check consistency before using a snapshot. Freshness checks reject old signal bars.

When a source starts or its settings change, it establishes a baseline and waits for a later bar. It does not trade historical arrows immediately on attachment.

Indicators

Route A and B independently

Each indicator has three main switches: Enabled loads and reads the source; Execute can request trades; Publish sends signal-only messages. Publish confirmed trade activity is a separate option under Advanced.

Use Enabled + Publish for monitoring without execution. Use Enabled + Execute for MT5 execution, subject to the dashboard entry switch and all order checks. Enable both for both workflows.

Preview never trades or publishes. New entries paused does not disable signal publication.

Each source records its signal identity before acting. A paused or rejected execution is not retroactively replayed when you later enable entries. A new eligible signal is required.

Check both source cards and Activity when diagnosing A or B.

Trading

Order size, loss checks and broker limits

Execution > Order size controls default lots, maximum lots and maximum managed trades. Missing LOT uses default lots. Private commands use explicit lots when their option is enabled.

Maximum estimated SL loss is an optional account-currency check based on the proposed volume and stop. It does not dynamically calculate a percentage-risk lot size. Slippage, gaps and costs can change actual loss.

Zero disables an optional extra limit where its label explicitly says so. This does not disable broker minimum volume, volume step, margin, stop-distance or market-session rules.

Execution > Limits controls spread, deviation, entry tolerance and quote age. Points are the broker symbol's points, not automatically pips.

Enable new entries only after checking the account and saved settings.

Market and pending entry commands

In the paired private control channel, send BUY or SELL followed by the symbol and optional LOT=, SL=, TP= and ENTRY= fields. The ! prefix is optional for supported commands.

Example syntax only: BUY EURUSD LOT=0.01 SL=1.08000 TP=1.10000. Replace all prices with values appropriate to the current market.

Pending types are BUY_LIMIT, SELL_LIMIT, BUY_STOP and SELL_STOP. They require ENTRY=price and correctly positioned stops/targets.

Set Pending expiry in minutes, or 0 for broker-supported good-till-cancelled behavior.

Provider input channels accept BUY and SELL signals. Private control provides the additional pending-order and position-management commands. Repeated or unknown fields are rejected rather than guessed.

Trading

Stops, targets and symbol aliases

Require stop loss and take profit controls whether both levels must be available before an entry. Fixed protection fallback can provide distances in points when configured. Check the resulting levels in Activity and your demo tests.

Allow a wider stop or removal of stop loss controls changes that would loosen protection. Broker stop and freeze levels still apply.

Symbols / control accepts exact aliases, for example EURUSD=EURUSDm;XAUUSD=XAUUSDm. The right side must match Market Watch exactly, including case and suffix.

ENTRY on a market signal is checked against current price using the configured tolerance. A stale quote or invalid price rejects the request.

Cynex does not silently discard a bad target to force a trade through.

Manage positions from private control

Send !status for connection and execution state, or !positions for managed positions. !pause blocks new entries. !resume can resume only when the account, local execution authorization and MT5 permissions allow it.

CLOSE position_ticket closes a managed position. CLOSE position_ticket PCT=50 requests a partial close, subject to broker volume rules. CANCEL order_ticket deletes an eligible pending order.

SL position_ticket price and TP position_ticket price change protection. Price 0 requests removal; protection rules still apply. BE position_ticket requests a break-even stop.

CLOSE_ALL_MANAGED first returns a fresh confirmation code. Send CONFIRM code only after reviewing the intended scope.

Use actual numeric tickets returned by MT5. No command bypasses ownership or broker checks.

Trading

Trade ownership and execution results

Trade control 0 manages this Cynex Trade ID. Mode 1 also allows manual trades. Mode 2 allows all eligible trades on the account. Choose the scope deliberately before issuing close or protection commands.

Hedging accounts can hold separate positions. Allow opposite positions governs whether opposite exposure may be opened. On netting accounts, one symbol's position can combine deals from different sources; mixed ownership may prevent safe independent control.

An OrderCheck pass or an accepted OrderSend result is not a confirmed fill. Cynex reports broker transactions separately.

A timeout or uncertain result must be reconciled against MT5 positions, orders and history before resending. Requests are reserved before submission to avoid blind duplicate trades.

Recovery

Connection and permission troubleshooting

If MT5 reports WebRequest blocked, add <https://discord.com> under Tools > Options > Expert Advisors. Live network requests require a normal chart.

If the token is rejected, verify it is the current bot token. A truncated chart entry can look valid but fail authentication; use Load token file for the complete value.

If messages have no text, check Message Content Intent and whether the message contains supported text or embeds.

If a channel is inaccessible, confirm its numeric ID, bot membership, View Channel and Read Message History. If posting is denied, also check Send Messages and relevant thread permissions.

After changes, reconnect or allow the next permission check, then send a fresh test. Successful login alone does not prove every route works.

Rate limits, outages and message recovery

Cynex follows Discord's retry intervals for rate-limited requests and backs off during network or service outages. Polling latency includes the configured interval, network delay and any backlog.

Incoming pages are processed in message order. Progress is saved after the scanned message window has been committed to the local queue. A storage failure stops progress and pauses entries.

Old, edited and already-consumed messages are not new trading instructions. Reconnect and settings changes invalidate older authorization state.

Outgoing messages have durable delivery records. A confirmed post is not resent. After an uncertain post, Cynex checks recent Discord history for its exact bot identity and delivery nonce or reference. A matching receipt confirms delivery without sending again. If the receipt remains unavailable after bounded checks, the post stays uncertain for review.

Check Discord and MT5 before manually repeating an uncertain action.

Recovery

Chart changes, restart and saved credentials

Changing chart symbol or timeframe, removing the EA, recompiling or restarting MT5 can reinitialize the program. Expect new entries to start paused.

Saved account settings remain available when the account, Trade ID and input defaults match. Changing EA defaults may require reviewing and saving the new configuration.

Session-only tokens must be entered again after reinitialization. Remember token can reconnect from a readable local connection.key file; protect that file and any backup containing it. Disconnect clears the saved token.

Indicator sources establish a new baseline and wait for a later eligible bar. Previously reserved commands are not blindly replayed.

Before resuming, verify the account, both Algo Trading permissions, route status and open positions.

Activity, diagnostics and a safe support report

Open Activity for recent actions and connection diagnostics. Use Previous and Next to read additional rows. The dashboard distinguishes receiver readiness, publishing access and actual delivery.

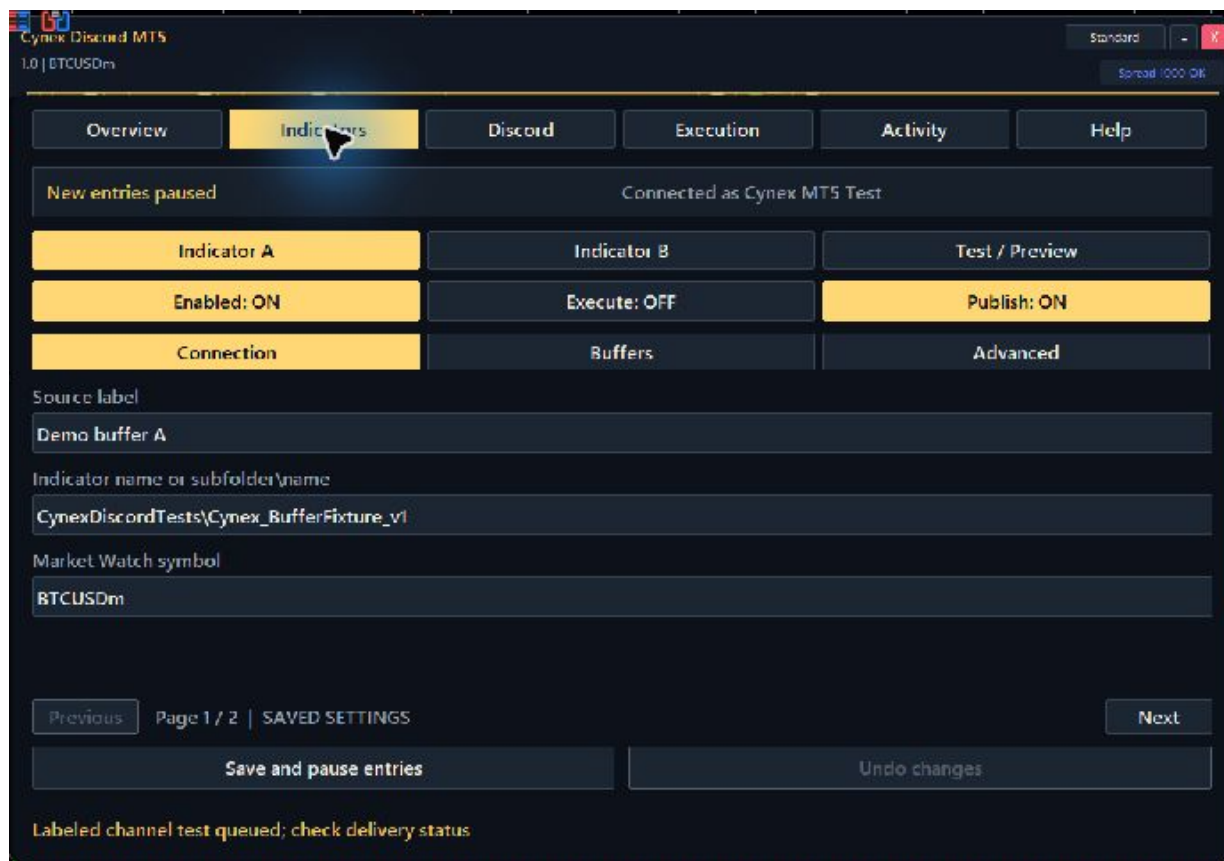
Export sanitized status saves a local diagnostic report without the bot token. Review any file before sharing it. Never attach connection.key, token import files, unredacted presets or screenshots showing credentials.

For a useful report, include the product version, demo/live account type, broker symbol, approximate time, command syntax with sensitive values removed, expected result and actual Activity message.

If an order or post is uncertain, include the relevant MT5 ticket or Discord message ID after checking it yourself. Do not repeatedly resend commands while investigating.

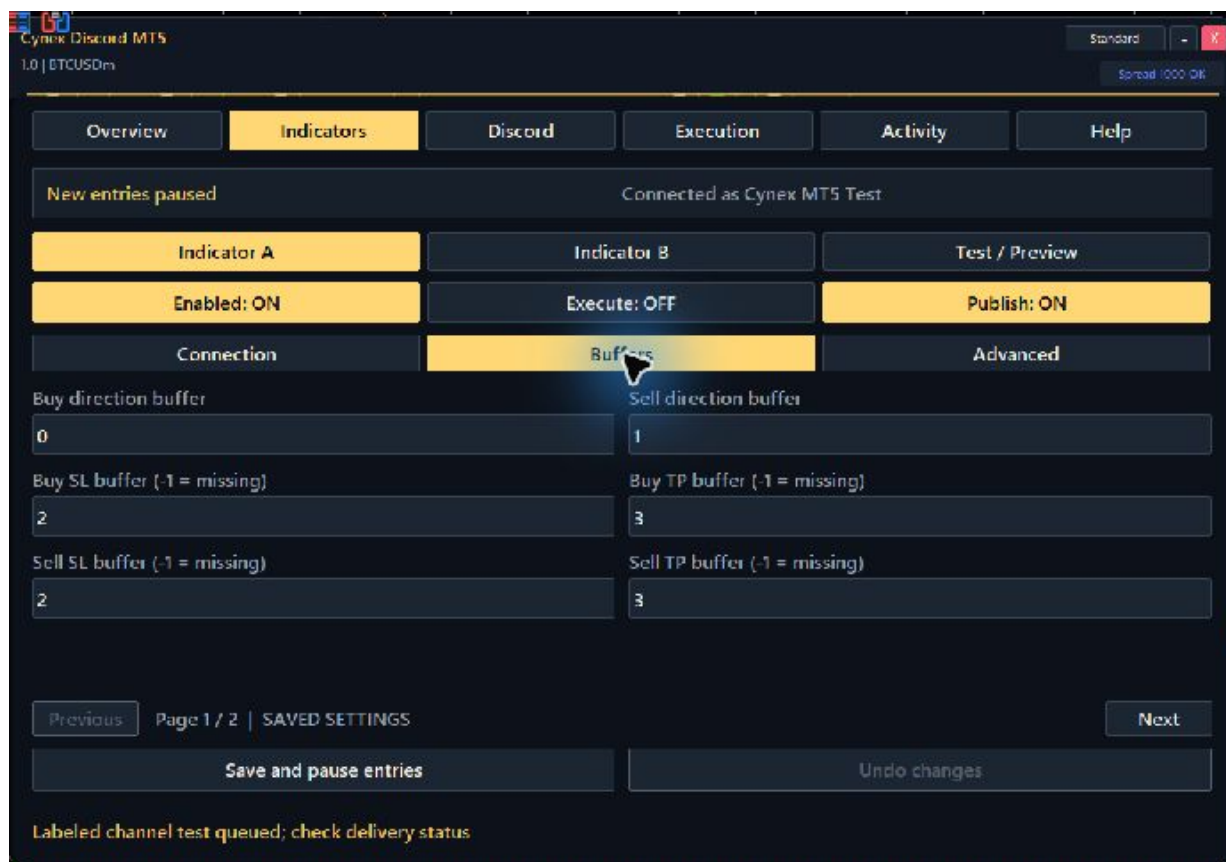
See the settings on the chart

Indicator connections and buffer mapping



The pictured path belongs to an internal demo fixture. Enter the relative path of your own compatible indicator. Use the indicator author's documented buffer indexes; these example indexes are not universal.

Check buffers before using them



A direction buffer says that a signal exists. A stop or target buffer must contain an actual price. Preview reads saved settings and never places a trade.

A and B each have their own indicator handle, symbol, timeframe, typed inputs and route switches. They can point to the same indicator with different parameters.

Dashboard reference

These are fresh-install defaults. Saved dashboard settings and deliberate EA-input defaults can change them. Every field in this table belongs to the named dashboard section.

Where / setting	Default	Meaning
Order size Default order size (lots)	0.01	Used when a supported command omits LOT. This is fixed-lot sizing.
Order size Maximum lots	0.01	0 removes the extra product limit. Broker limits remain.
Order size Maximum open trades	3	Maximum managed positions/orders; 0 removes the extra count limit.
Order size Use size from control commands	On	Allow explicit LOT in private control commands.
Limits Maximum estimated SL loss	25	Account-currency ceiling at the proposed stop. 0 off; not a risk-percentage calculator.
Limits Maximum spread	300	Broker points; 0 disables the extra spread filter.
Limits Maximum deviation	20	Allowed price deviation in broker points.
Limits Entry tolerance	30	Market reference tolerance in points; 0 disables this filter.
Limits Maximum quote age	30	Seconds; reject a stale broker quote.
Protection Require SL and TP	On	Require both protective levels before entry.
Protection Allow wider/removable SL	Off	Permit protection changes that loosen/remove the stop.
Protection Fixed protection fallback	Off	Use configured fallback distances for missing protection.
Protection Fallback SL / TP distance	300 / 600	Distances in broker points; only active with fallback enabled.
Protection Pending expiry	15	Minutes; 0 requests broker-supported GTC.
Symbols/control Symbol aliases	Empty	Exact pairs separated by semicolons: EURUSD=EURUSDm.
Symbols/control Trade control scope	0	0 Cynex Trade ID; 1 also manual; 2 all eligible account trades.

Where / setting	Default	Meaning
Symbols/control Allow opposite positions	Off	For hedging accounts. Does not bypass netting ownership checks.
Discord/Control Private control channel ID	Empty	Numeric channel ID, separate from the incoming source.
Discord/Control Allowed user IDs	Empty	Additional authorized control users, separated by semicolons. Pairing stores the primary operator.
Discord/Channels Input / publishing IDs	Empty	Exact numeric channel IDs. Bot permissions apply independently.
Discord/Channels Signal reception	Off	Enable incoming BUY/SELL provider-signal handling.
Discord/Channels Source author IDs	Empty	Empty permits eligible source authors; otherwise list allowed IDs with semicolons.
Discord/Channels Other bots and webhooks	Off	Explicitly permit external bot/webhook signals. Own-bot posts remain excluded.
Discord/Messages Example message	BUY EURUSD...	Preview example, never an order by itself.
Discord/Messages Maximum message age	90	Seconds; expired messages are not fresh instructions.
Discord/Messages Accept forwarded messages	Off	Permit eligible forwarded source messages. Does not authorize pairing/control.
Discord/Messages Polling interval	2	Seconds. Actual latency also includes network, rate limits and backlog.
Discord/Events Private-command activity	Off	Publish confirmed events originating from private control.
Discord/Events Source-signal activity	Off	Publish confirmed events originating from the input channel.

Indicator A and B reference

These are fresh-install defaults. Saved dashboard settings and deliberate EA-input defaults can change them. Every field in this table belongs to the named dashboard section.

Where / setting	Default	Meaning
Each slot Enabled	Off	Load and read this indicator source.
Each slot Source label	Indicator A / B	Readable name included in posts and status.
Each slot Indicator path	Empty	Relative Indicators subfolder/name, no absolute Windows path.
Each slot Market Watch symbol	Chart symbol	Exact broker instrument name.
Each slot Timeframe	M1	Supported MT5 timeframe, for example M5, H1 or D1.
Each slot Buy / sell direction buffer	0 / 1	Nonempty value indicates the direction; both together are rejected.
Each slot Buy SL / buy TP buffer	2 / 3	Price buffers; -1 for an absent optional level.
Each slot Sell SL / sell TP buffer	2 / 3	Price buffers; -1 for an absent optional level.
Each slot Entry-price buffer	-1	-1 uses the market reference.
Each slot Indicator inputs	Empty	Declared-order typed inputs: int:14;double:2.0;bool:true;string:example.
Each slot Candle	1	1 closed bar; 0 current bar, which may change.
Each slot Treat zero as empty	On	Direction values of zero count as no signal.
Each slot Custom empty value	none	Another direction sentinel, or none.
Each slot Execute	Off	Permit this source to request trades when entries are enabled.
Each slot Publish raw signals	Off	Send signal-only messages for this source.
Each slot Publish trade activity	Off	Send confirmed trade events for executions from this source.

Connection and platform inputs

Control	Use
Connect bot / Disconnect	Connect validates the entered bot token. Disconnect releases the session and clears saved local token storage.
Remember token	Off: session only. On: readable local connection.key. Protect terminal files and backups.
Load token file	Import a small UTF-8 token file. Remove the temporary file after connection.
Connect my control channel	Generate a short-lived pairing code for the saved private control channel.
Test control / Test channel post	Queue a labeled message. Verify the result in Discord and delivery status.
Save and pause / Undo changes	Apply the edited configuration and pause new entries, or restore saved values.
Test / Preview	Read active indicator settings without trading or publishing.
Enable new entries	Local authorization to request entries after review. The platform and EA trading permissions must also be on.
Export sanitized status	Save diagnostic information without the token. Review before sharing.

EA Properties inputs

Trade ID (TG_Magic) separates independent instances. Allow remote Resume after restart (TG_EnableExecution) defaults to false; entries still initialize paused. Route, sizing and limit inputs provide initial defaults for their dashboard equivalents. Changing input defaults can require a configuration review.

Panel inputs control visibility, position, automatic scaling, scale factor and full/compact mode. Common > Allow Algo Trading and the terminal Algo Trading button are separate platform permissions. No DLL import is needed.

Command quick reference

Use actual numeric tickets. Replace illustrative prices with current, appropriate levels. Incoming provider channels accept supported BUY/SELL signals; the additional management commands belong in private control.

Syntax	Purpose
!status / !positions	Connection/execution state and managed positions.
!pause / !resume	Pause new entries, or resume within local/platform authorization.
BUY / SELL SYMBOL LOT=... SL=... TP=...	Market command. ENTRY is an optional reference/tolerance check.
BUY_LIMIT / SELL_LIMIT / BUY_STOP / SELL_STOP	Private control only; requires SYMBOL and ENTRY=price, with valid levels.
CLOSE ticket [PCT=50]	Full or percentage partial position closure.
CANCEL order_ticket	Cancel an eligible pending order.
SL ticket price / TP ticket price	Modify protection. Zero requests removal, subject to settings/broker checks.
BE ticket	Request a stop at the position opening price. Not a zero-loss guarantee.
CLOSE_ALL_MANAGED then CONFIRM code	Review the returned scope/code, then explicitly confirm.
!help	Return the command reference in the private channel.

Example only

BUY EURUSD LOT=0.01 SL=1.08000 TP=1.10000

One instruction per message. Unknown/repeated fields, ambiguous directions, stale or edited signals and unsupported free-form formats are rejected rather than guessed.

First-demo acceptance checklist

01. Confirm the intended demo account and exact Market Watch symbols.
02. Create your bot, enable Message Content Intent and install it with the required channel access.
03. Save input, output and private-control IDs. Connect the full token and pair your operator.
04. Keep entries paused. Test !status and a channel post; confirm both arrive.
05. Set small lots and appropriate current SL/TP levels. Check both Algo Trading permissions.
06. Enable entries and send one fresh BUY or SELL. Verify its broker ticket and volume.
07. Modify a valid stop/target, request a close, and verify the account is flat.
08. Preview A, test a fresh signal, then do the same for B; check Execute and Publish independently.
09. Change timeframe or restart. Confirm saved settings, reconnect a session-only token and verify no historical signal replay.
10. Leave entries paused until you intentionally begin normal operation.

Support and resources

The product and welcome pages at issamalgo.com provide the guide and course. Message Issam privately through the MQL5 profile [DubaiForexGroup](#) for setup help, MQL5 channel access and the optional Smart Universal Expert Advisor gift.

Useful support details: version, demo/real account type, symbol, approximate time, the sanitized command, expected result and Activity response. Never include passwords or the bot token.

Technical reference: Discord Developer documentation (docs.discord.com) and MetaTrader 5 help (metatrader5.com). This guide describes Cynex version 1.0; platform screens may change.