

# Your Telegram workflow, in MT5

SETUP & OPERATIONS

## **Publish signals. Receive channel messages.**

## **Manage trades from your private bot chat.**

### **One application, three routes**

The Telegram connection runs inside Cynex. No separate connector, DLL or additional process is required. Use the dashboard to configure the bot, channel routes, indicators A and B, order size and protection.

### **Start with a demo account**

This guide explains configuration and commands. Example prices and lot sizes illustrate syntax; choose values for your account and current market. A signal is not proof of a filled trade.

### **What you need**

MetaTrader 5, an internet connection, your own Telegram bot, and access to any channel you wish to connect. Publishing requires the bot to have posting rights. Custom indicators must expose readable numeric buffers.

### **How to use this guide**

Read the quick start, then follow the numbered dashboard steps. Finish with the command reference and the acceptance checklist. The same core instructions are available in the dashboard Help tab.

# Connect in eight steps

## QUICK START

Keep new entries paused during setup. Publishing and private connection tests do not require opening a trade.

### 01 Install

Install Cynex from the MQL5 Market and attach it to a chart.

### 02 Allow the connection

MT5 Tools > Options > Expert Advisors: allow WebRequest for <https://api.telegram.org>.

### 03 Create the bot

Use the verified BotFather account: /newbot, display name, unique username ending in bot. Keep the issued token private.

### 04 Connect

Telegram > Connection: paste the token and click Connect bot. Remember token is OFF by default. The field clears after entry.

### 05 Pair your chat

Start your bot in Telegram. Click Connect my private chat in Cynex, then send its displayed /pair code to your bot within five minutes.

### 06 Add channels

Add the bot to your chosen channels. Post /cynex\_id, read Activity, and enter the ID in Channels. Give the publishing bot permission to post.

### 07 Choose routes

Configure indicator A/B or channel reception. Set order size and protection, then Save and pause entries. Use Preview and connection tests.

### 08 Enable deliberately

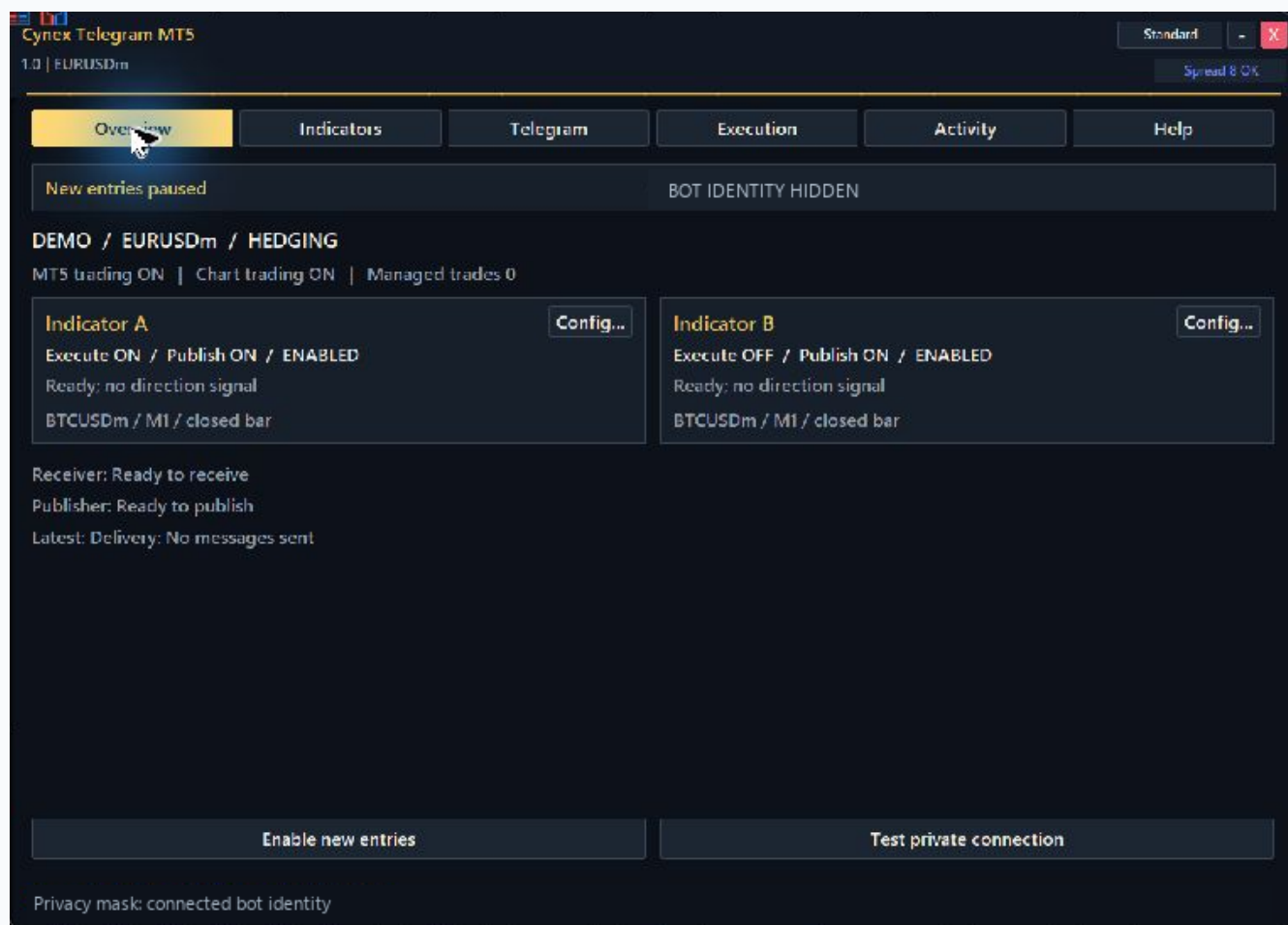
Confirm MT5 Algo Trading and Common > Allow Algo Trading are ON, then select Enable new entries when your demo checks are complete.

# Dashboard basics

STEP-BY-STEP REFERENCE

## START / 1. Choose your workflow

- 01 Choose Publish to send indicator signals to a channel, Receive to trade supported channel messages, or Private control to manage trades from your bot chat. You can combine these routes.
- 02 Each indicator has separate Execute and Publish switches. Pausing new entries does not pause publishing or authorized trade management.
- 03 Connect the bot, configure a route, save your settings and use Test / Preview. Test on a demo account before enabling entries.



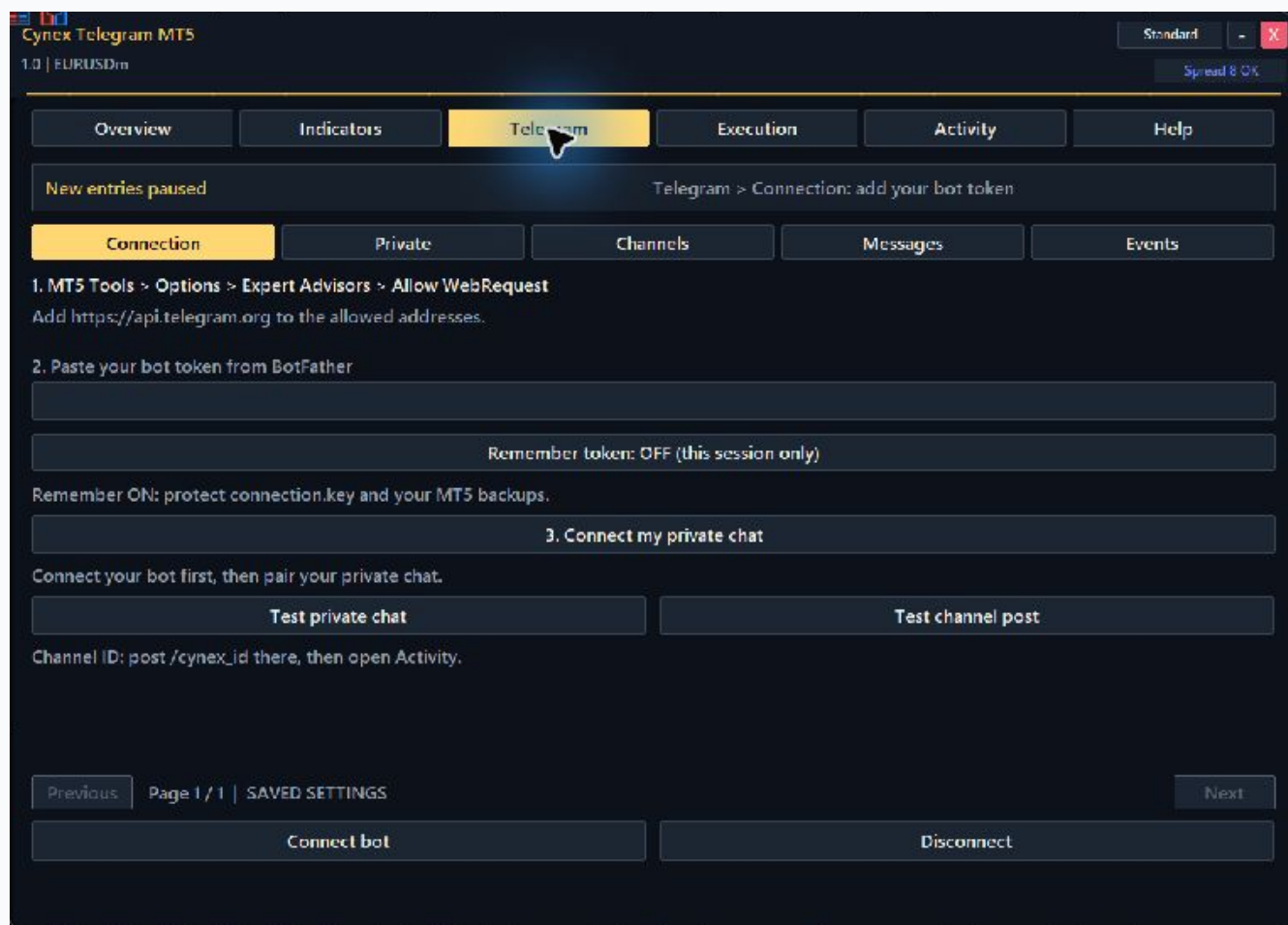
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Dashboard basics

STEP-BY-STEP REFERENCE

## START / 2. Install and start

- 01** Install Cynex Telegram MT5 from the Market and attach it to a chart. The connection runs inside the application; no extra process or DLL is needed.
- 02** In MT5 Tools > Options > Expert Advisors, allow WebRequest for <https://api.telegram.org>. This address is used only to connect your chosen bot to Telegram.
- 03** Enable MT5 Algo Trading and the chart Common > Allow Algo Trading permission if you want order execution. Publishing can work without trading permission. New entries start paused.



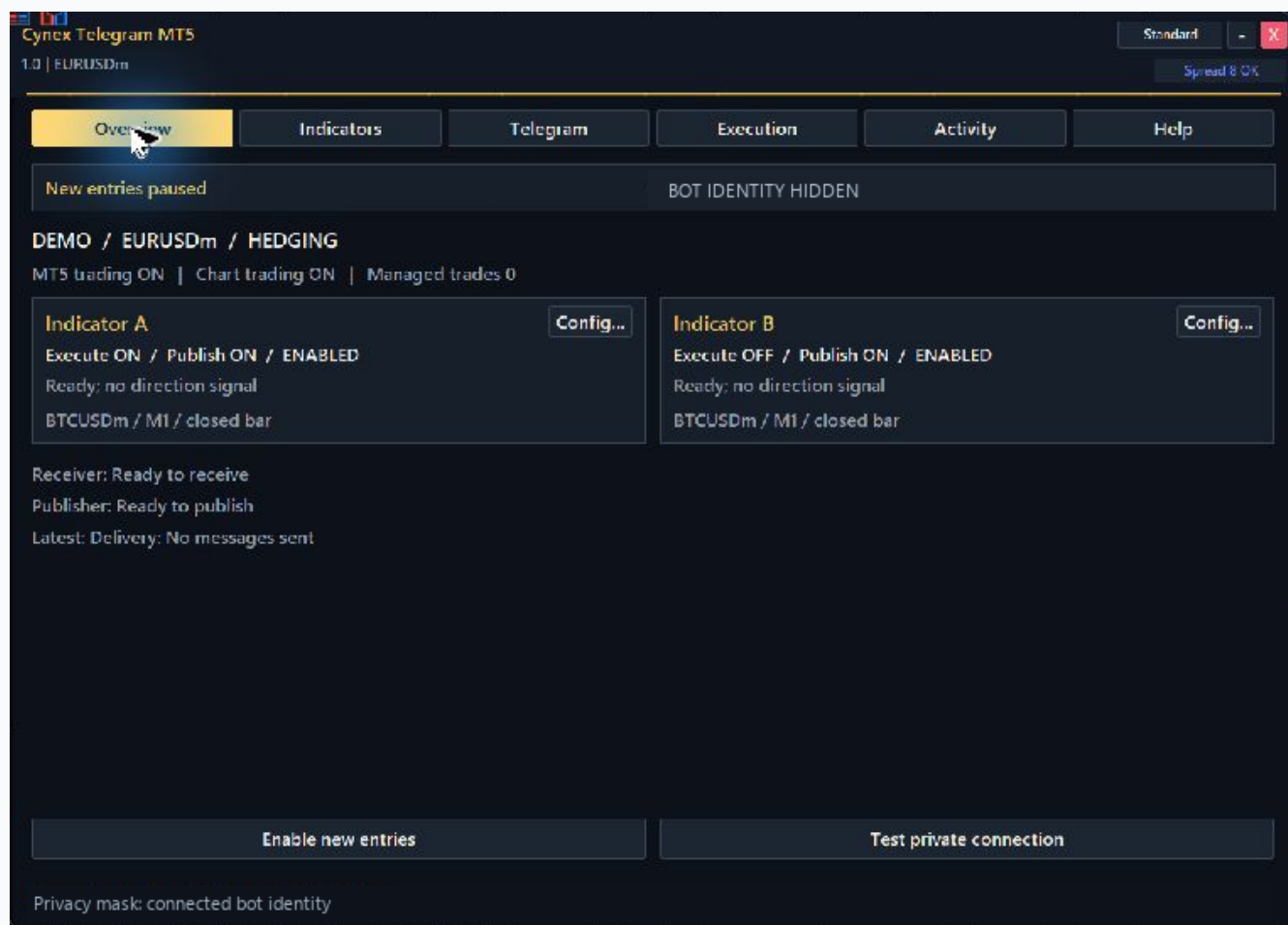
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Dashboard basics

STEP-BY-STEP REFERENCE

## START / 3. Save, preview and enable

- 01** Change settings on the dashboard. Unsaved changes remain drafts when you switch tabs. Save and pause entries activates them; Undo changes restores saved values.
- 02** Saving pauses new entries and starts a fresh indicator baseline. Test / Preview reads the selected indicator without placing an order or publishing.
- 03** Review Overview and Activity, then Enable new entries. The application uses the account currently signed into MT5. It has no account, server, broker, demo or expiry lock.



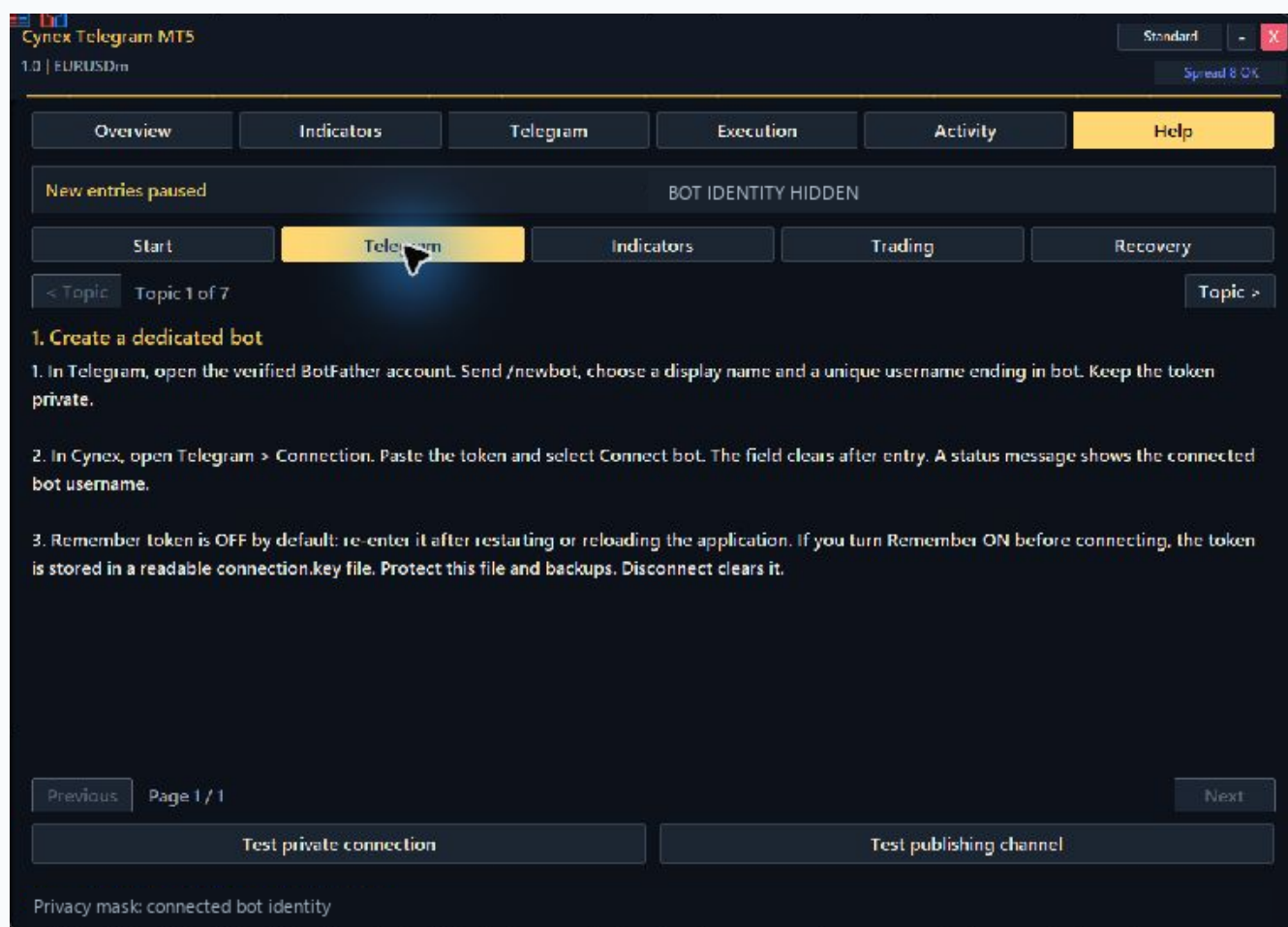
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 1. Create a dedicated bot

- 01** In Telegram, open the verified BotFather account. Send /newbot, choose a display name and a unique username ending in bot. Keep the token private.
- 02** In Cynex, open Telegram > Connection. Paste the token and select Connect bot. The field clears after entry. A status message shows the connected bot username.
- 03** Remember token is OFF by default: re-enter it after restarting or reloading the application. If you turn Remember ON before connecting, the token is stored in a readable connection.key file. Protect this file and backups. Disconnect clears it.



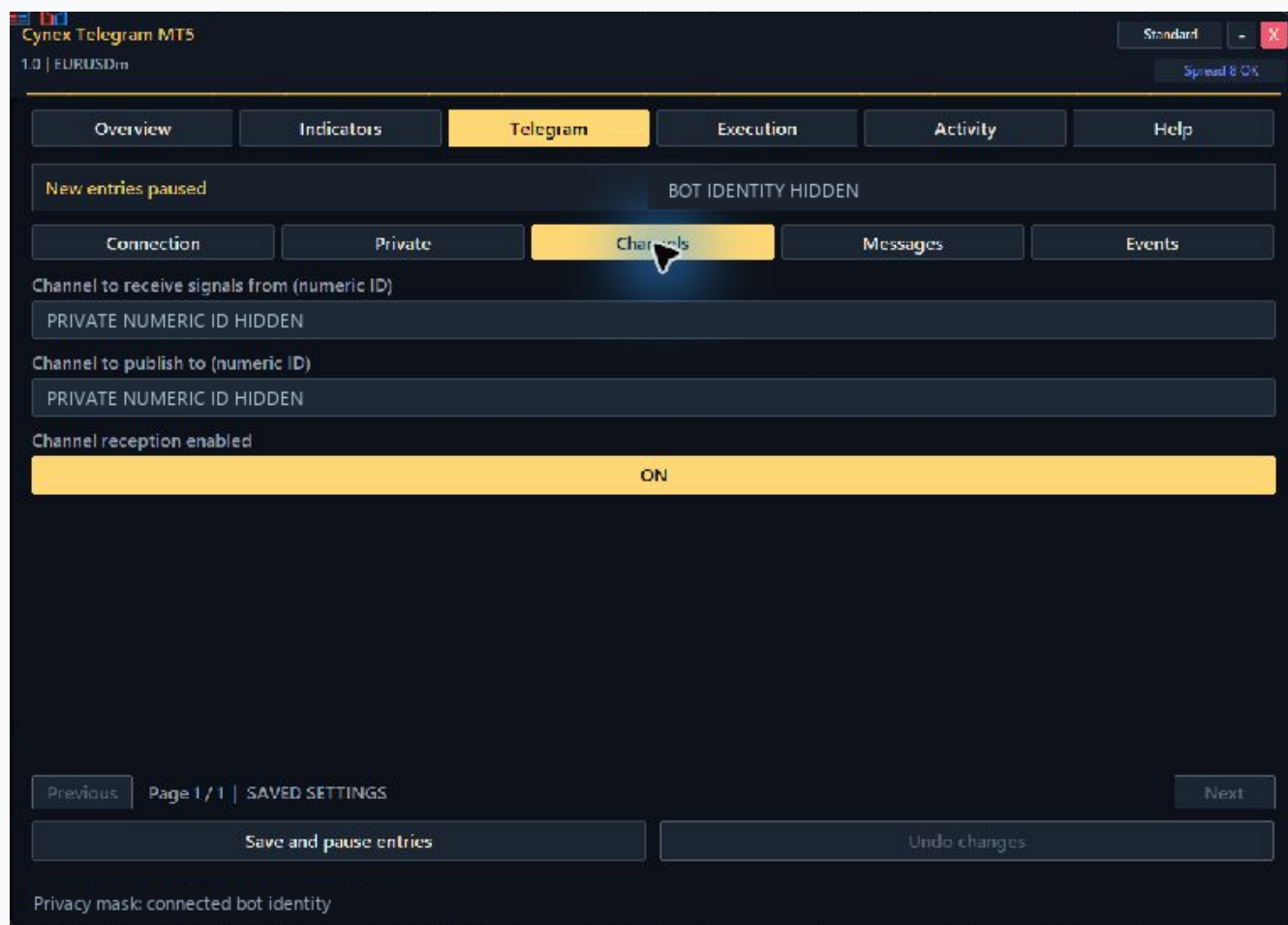
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 2. Find numeric Telegram IDs

- 01** Open your bot in Telegram and press Start. Select Connect my private chat on the dashboard, then type the displayed /pair code into your private bot chat within five minutes.
- 02** Cynex saves your private chat ID and user ID after a valid pairing. This authorizes private commands. Do not show the pairing code to anyone else.
- 03** To find a channel ID, add the bot to that channel and post /cynex\_id there. Open Activity to read the discovered numeric ID. Discovery never enables trading or authorizes a channel automatically.



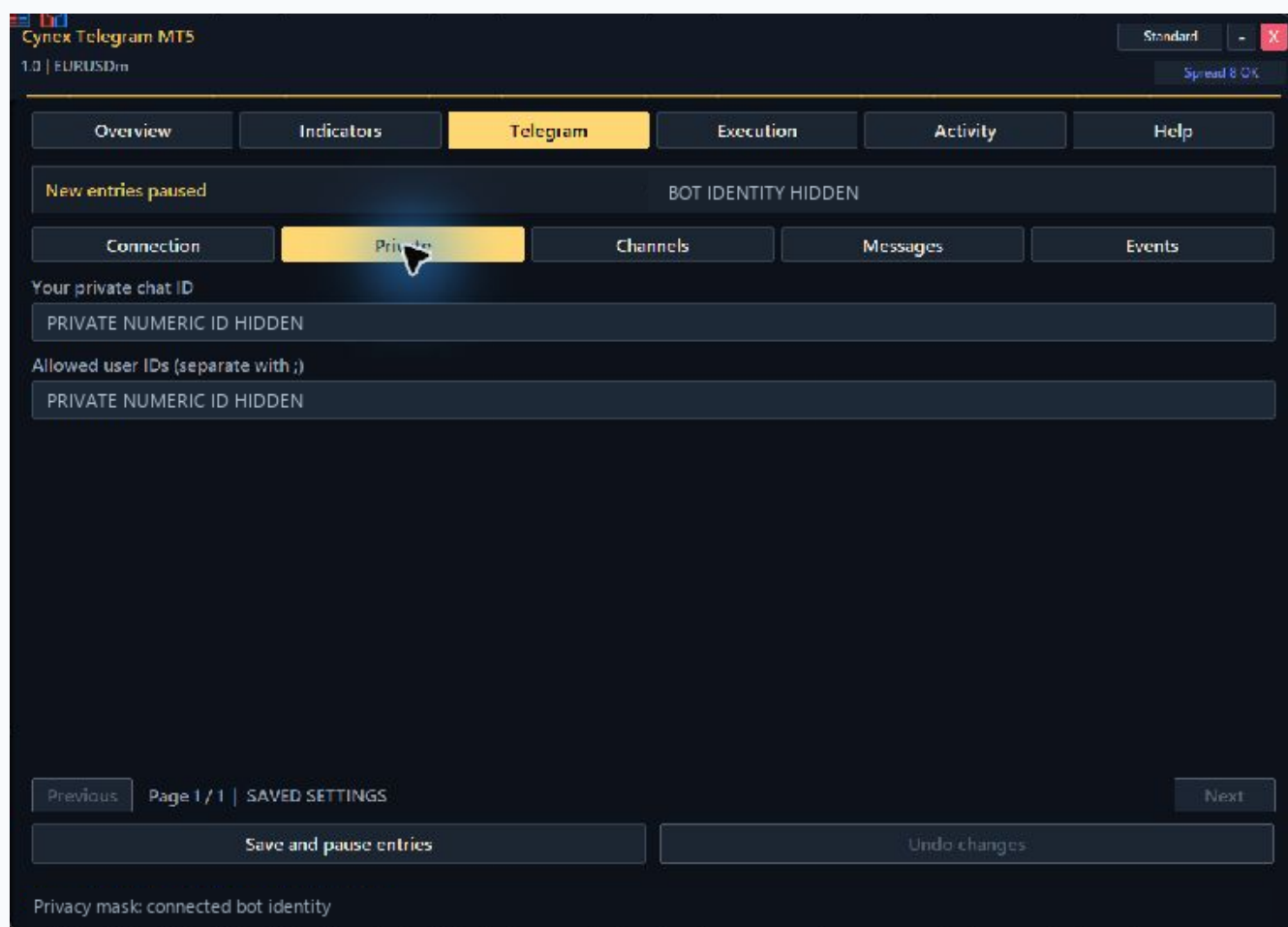
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 3. Connect private owner control

- 01 Use Connect my private chat for the guided setup, or enter your private chat ID and authorized user IDs under Telegram > Private. Separate additional user IDs with semicolons.
- 02 Save changes, then use Test private chat under Connection. Confirm the labeled connection test arrives in your own chat. It does not place an order.
- 03 Only fresh messages from the selected private chat and authorized users can control trades. Edited messages do not create trades. Forwarded messages are off by default and can be enabled in Messages.



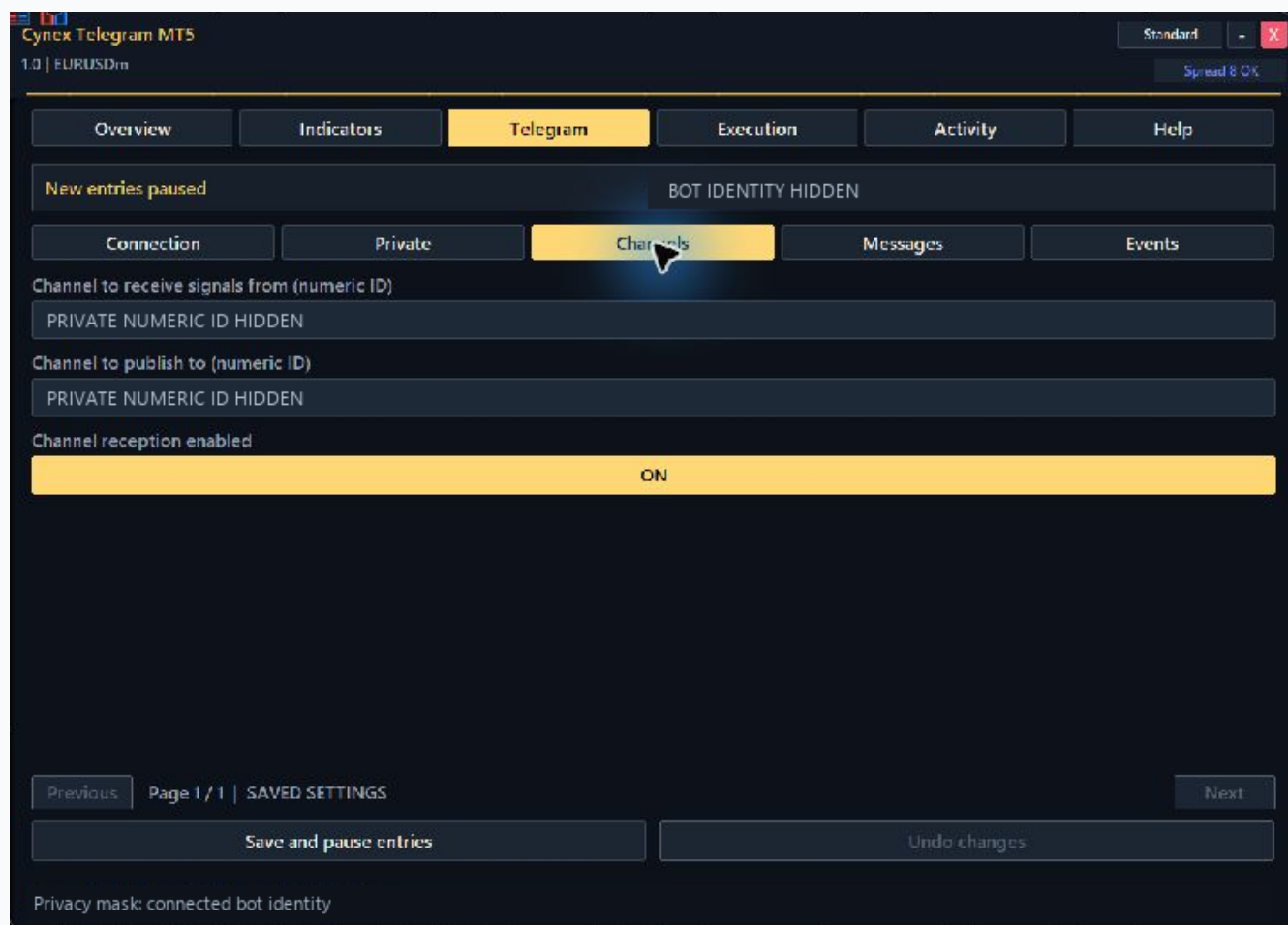
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 4. Connect a publishing channel

- 01 Create or open the destination channel in Telegram. Add your bot as an administrator with permission to post messages. These are Telegram requirements.
- 02 Put the channel numeric ID under Telegram > Channels > Channel to publish to. Save changes. The connection checks the bot membership and posting permission.
- 03 Use Test channel post under Connection. Confirm delivery in the channel and Activity. Enable Publish on an indicator or choose trade activity under Events when ready.



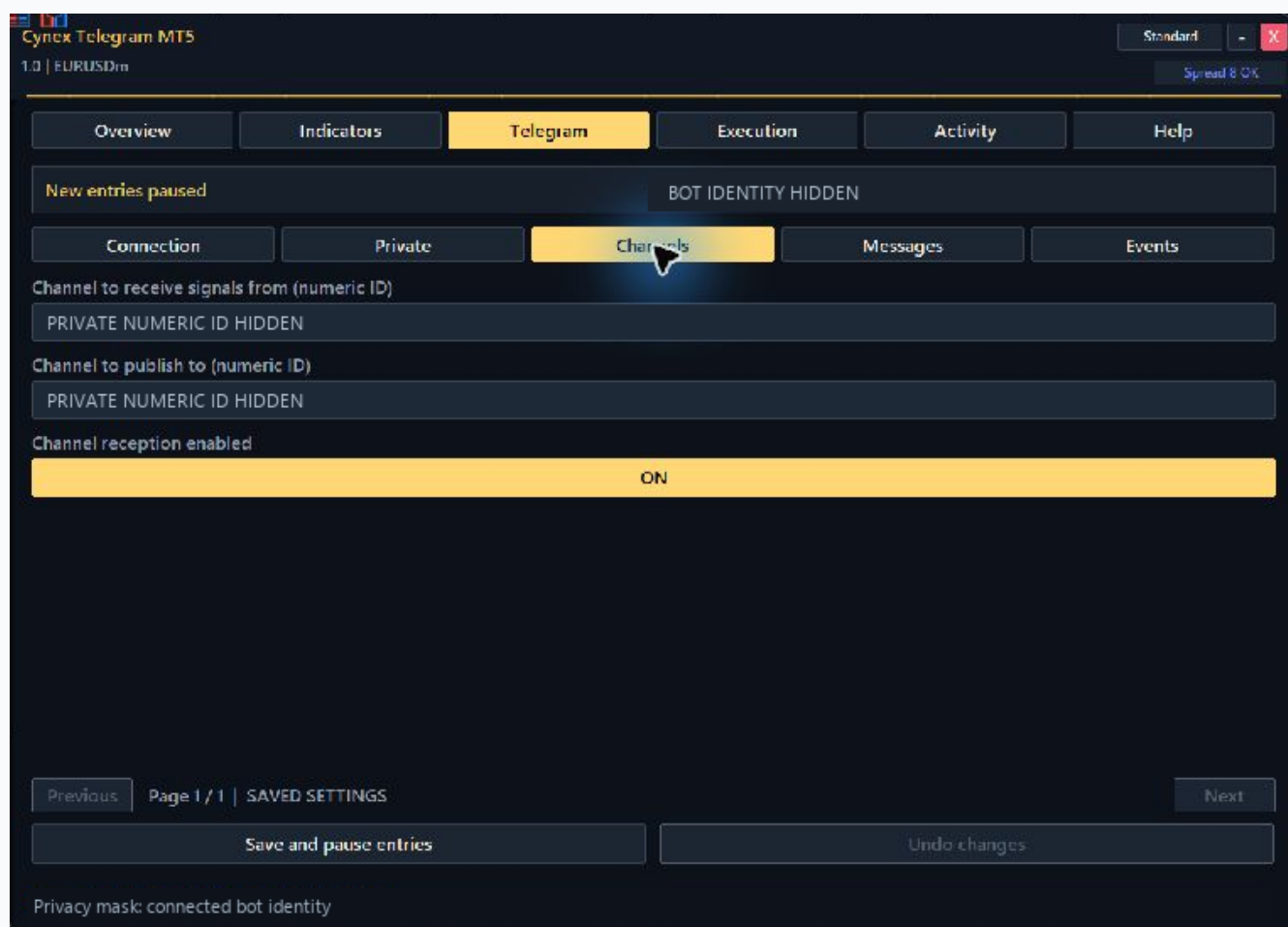
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 5. Connect an incoming channel

- 01** Add the bot to a source channel you are authorized to use. Obtain its numeric ID with /cynex\_id or your channel administration tools.
- 02** Enter the source ID in Telegram > Channels and turn receiving on. Use a different destination channel to prevent feedback. Save changes, then check receiver readiness.
- 03** Under Messages, enter a representative signal and save to see the extraction preview in Activity. Configure order size and protection, then enable entries. Existing posts are not replayed when the connection starts.



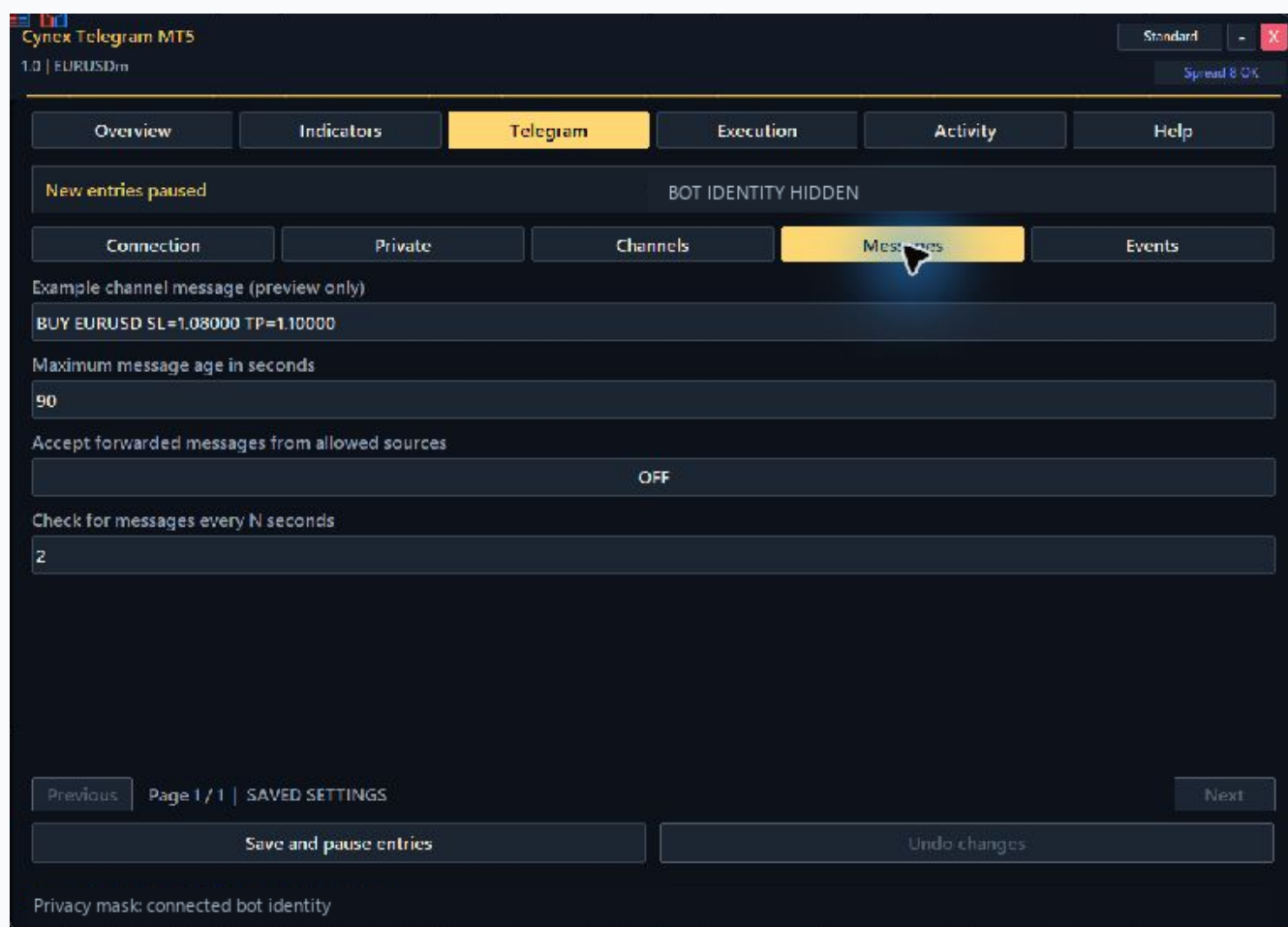
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 6. Supported provider messages

- 01 Supported examples: BUY EURUSD SL=1.08000 TP=1.10000 or EURUSD SELL SL:1.10000 TP:1.08000. STOP LOSS and TAKE PROFIT labels, line breaks and an optional ENTRY price are supported.
- 02 Use one symbol, one direction and at most one value per field. Price ranges, multiple targets and free-form prose need to be converted to this explicit format. Preview shows what was extracted.
- 03 Channel LOT values do not override your automatic order size. Missing protection follows your Protection settings. Administrative commands in channel posts are ignored; use your private chat.



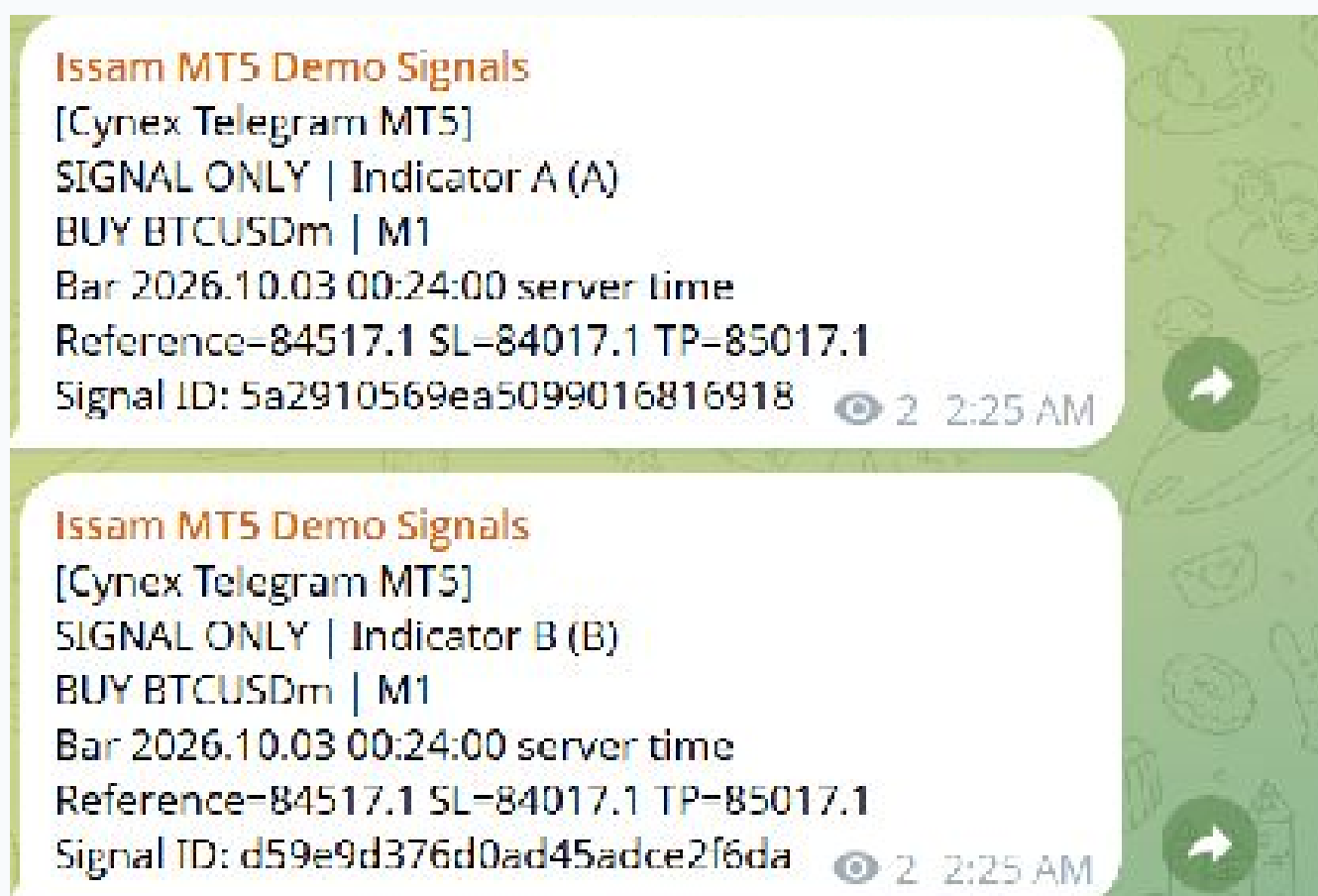
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Telegram setup and routing

STEP-BY-STEP REFERENCE

## TELEGRAM / 7. Signals and trade activity

- 01 SIGNAL ONLY messages show an indicator observation. They do not claim an order was filled. A raw signal may be published even when trading is paused or an order is rejected.
- 02 Confirmed events report actual MT5 deals or verified protection changes. Use Events to choose whether to publish activity from private control and received channel signals. Each indicator also has its own activity switch.
- 03 Delivery records keep the destination and Telegram message ID. A network timeout can leave delivery uncertain; the application will not blindly resend and duplicate a signal. Check the channel before sending again.



Recorded demo messages. Example values; use your own current symbols, tickets and prices.

# Custom indicator setup

STEP-BY-STEP REFERENCE

## INDICATORS / 1. Connect indicator A or B

- 01 Place your licensed custom indicator in MQL5/Indicators, following its author instructions. Either Indicator A or Indicator B can read a custom indicator that exposes numeric buffers.
- 02 Enter its filename or subfolder\name without an absolute computer path. Select its Market Watch symbol and any supported MT5 timeframe. Leave inputs blank to use the indicator defaults.
- 03 No indicator brand is required. Indicators that draw only chart objects do not expose the buffers needed by this adapter. Ask their author for buffer indices or a compatible output.

Cynex Telegram MT5  
1.0 | EURUSDm

Standard - X

Spread 8 OK

Overview Indicators Telegram Execution Activity Help

New entries paused BOT IDENTITY HIDDEN

| Indicator A | Indicator B | Test / Preview |
|-------------|-------------|----------------|
| Enabled: ON | Execute: ON | Publish: ON    |
| Connection  | Buffers     | Advanced       |

Source label  
Indicator A

Indicator name or subfolder\name  
CynexFixtures\Cynex\_BufferFixture

Market Watch symbol  
BTCUSDm

Timeframe (for example M5, H1 or D1)  
M1

Previous Page 1 / 1 | SAVED SETTINGS Next

Save and pause entries Undo changes

Privacy mask: connected bot identity

Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Custom indicator setup

STEP-BY-STEP REFERENCE

## INDICATORS / 2. Map direction and prices

- 01 Buy and Sell buffer indices identify direction. Their values are not automatically treated as entry or protection prices. Buffer numbering starts at zero.
- 02 Map SL, TP and optional Entry to buffers containing absolute prices. Use -1 when that price is not supplied. Your Protection settings determine whether missing levels are rejected or supplied by fixed distances.
- 03 EMPTY\_VALUE is empty. Zero and a custom empty value are configurable. Both directions on the same observation are ambiguous and are skipped. The adapter reads twice to reject changing data.

Cynex Telegram MT5  
1.0 | EURUSDm

Standard - X  
Spread 8 OK

Overview Indicators Telegram Execution Activity Help

New entries paused BOT IDENTITY HIDDEN

| Indicator A | Indicator B | Test / Preview |
|-------------|-------------|----------------|
| Enabled: ON | Execute: ON | Publish: ON    |
| Connection  | Buffers     | Advanced       |

Buy direction buffer: 0

Buy SL buffer (-1 = missing): 2

Sell direction buffer: 1

Buy TP buffer (-1 = missing): 3

Sell SL buffer (-1 = missing): 2

Sell TP buffer (-1 = missing): 3

Entry price buffer (-1 = market reference): -1

Previous Page 1 / 1 | SAVED SETTINGS Next

Save and pause entries Undo changes

Privacy mask: connected bot identity

Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Custom indicator setup

STEP-BY-STEP REFERENCE

## INDICATORS / 3. Match indicator inputs

- 01 Leave Indicator inputs empty for defaults. To override them, enter values in the exact declared order, separated by semicolons.
- 02 Syntax example: string:Example;int:1;double:2.5;bool:true. Supported types include string, bool, double, float, int, long, datetime and color. Enum inputs use their integer value.
- 03 Save, then Test / Preview. A type or order mismatch is reported with its parameter number. Trailing inputs may use defaults. Use the indicator author documentation for its real schema.

Cynex Telegram MT5  
1.0 | EURUSDm

Standard - X

Spread 8 OK

Overview Indicators Telegram Execution Activity Help

New entries paused BOT IDENTITY HIDDEN

Indicator A Indicator B Test / Preview

Enabled: ON Execute: ON Publish: ON

Connection Buffers Advanced

Indicator inputs (leave empty for defaults)  
string:A;int:1;double:50000;double:50000;bool:false

Candle: 1 = closed, 0 = current (may change)  
1

Treat zero as empty direction  
ON

Custom empty direction value or none  
none

Publish confirmed trade activity  
ON

Previous Page 1 / 1 | SAVED SETTINGS Next

Save and pause entries Undo changes

Privacy mask: connected bot identity

Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Custom indicator setup

STEP-BY-STEP REFERENCE

## INDICATORS / 4. Preview and bar selection

- 01 Test / Preview reads the saved settings without placing trades or publishing messages. Save or undo drafts first.
- 02 Candle 1 reads the last closed bar. Candle 0 reads the current bar and may change. A repainting indicator can still revise closed bars. Preview does not prove that a strategy is profitable.
- 03 Starting, restarting or saving settings baselines the current signal. It is not replayed. Later observations are deduplicated by source, settings, symbol, timeframe, bar and direction.

Cynex Telegram MT5  
1.0 | EURUSDm

Standard - X

Spread 8 OK

Overview Indicators Telegram Execution Activity Help

New entries paused BOT IDENTITY HIDDEN

Indicator A Indicator B Test / Preview

Enabled: ON Execute: ON Publish: ON

Connection Buffers Advanced

Indicator inputs (leave empty for defaults)  
string:A;int:1;double:50000;double:50000;bool:false

Candle: 1 = closed, 0 = current (may change)  
1

Treat zero as empty direction  
ON

Custom empty direction value or none  
none

Publish confirmed trade activity  
ON

Previous Page 1 / 1 | SAVED SETTINGS Next

Save and pause entries Undo changes

Privacy mask: connected bot identity

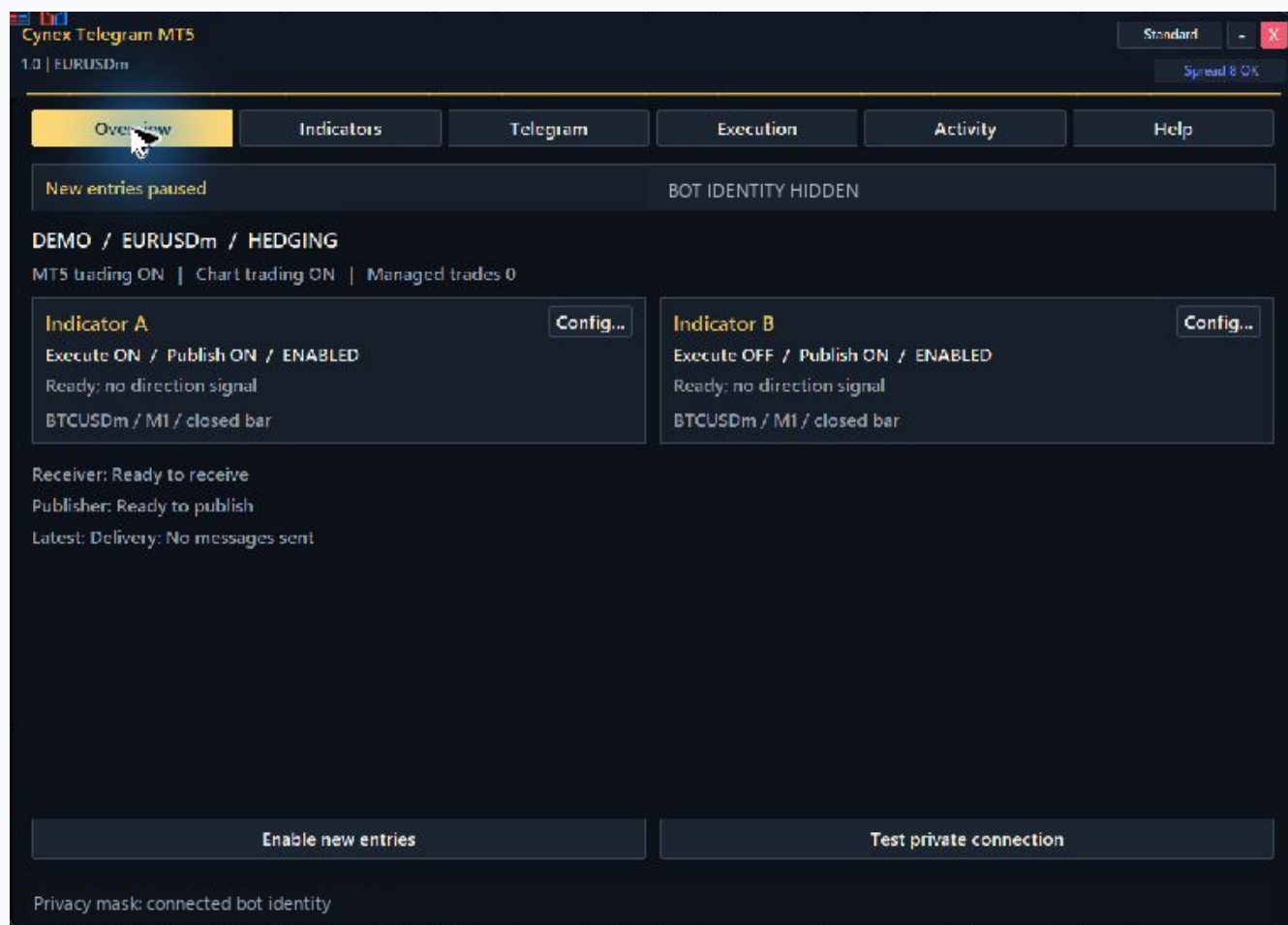
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Custom indicator setup

STEP-BY-STEP REFERENCE

## INDICATORS / 5. Choose independent routes

- 01 Execute off and Publish off: preview only. Execute on: place orders according to your settings. Publish on: send signal observations to your destination channel. Both switches may be on.
- 02 A and B are independent. Configure each indicator, enable it, choose its routes and save. Their symbols and timeframes can differ.
- 03 A failed trade does not cancel an independent publication. Check message labels to distinguish a signal from a confirmed order or deal.



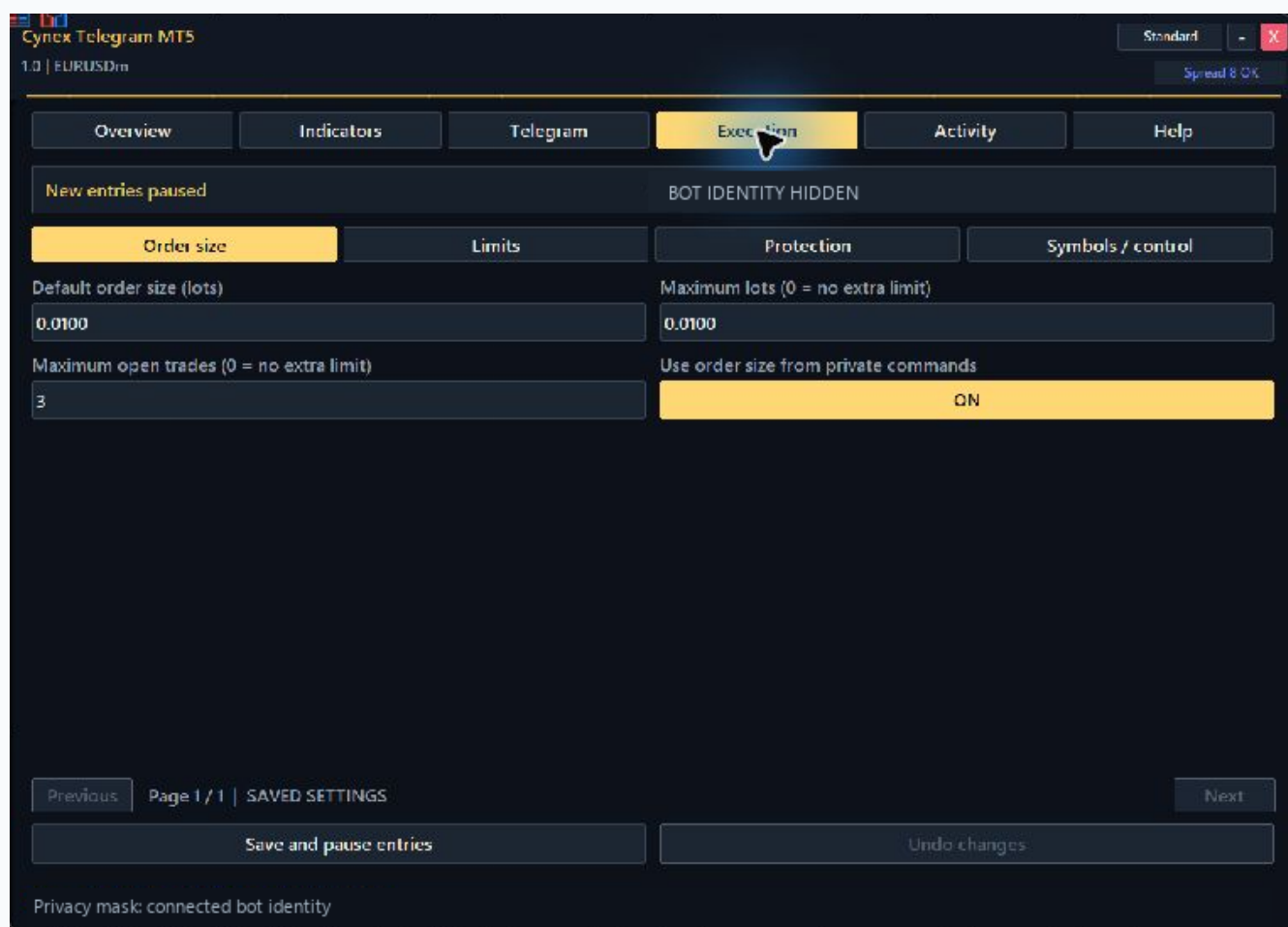
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Trading

STEP-BY-STEP REFERENCE

## TRADING / 1. Sizing and protection limits

- 01** Order size sets default lots and whether private commands may specify LOT. A channel uses your default lots. Maximum lot, trade count, SL loss and spread limits are customer settings; 0 turns the corresponding extra limit off.
- 02** Limits use broker points and the account currency. The SL loss setting checks estimated loss; it does not resize your order. A positive SL loss limit requires a valid stop loss.
- 03** Broker volume, margin, trading hours, price precision and stop-distance requirements always apply. Cynex checks an order with the broker before submitting it and reports the returned result.



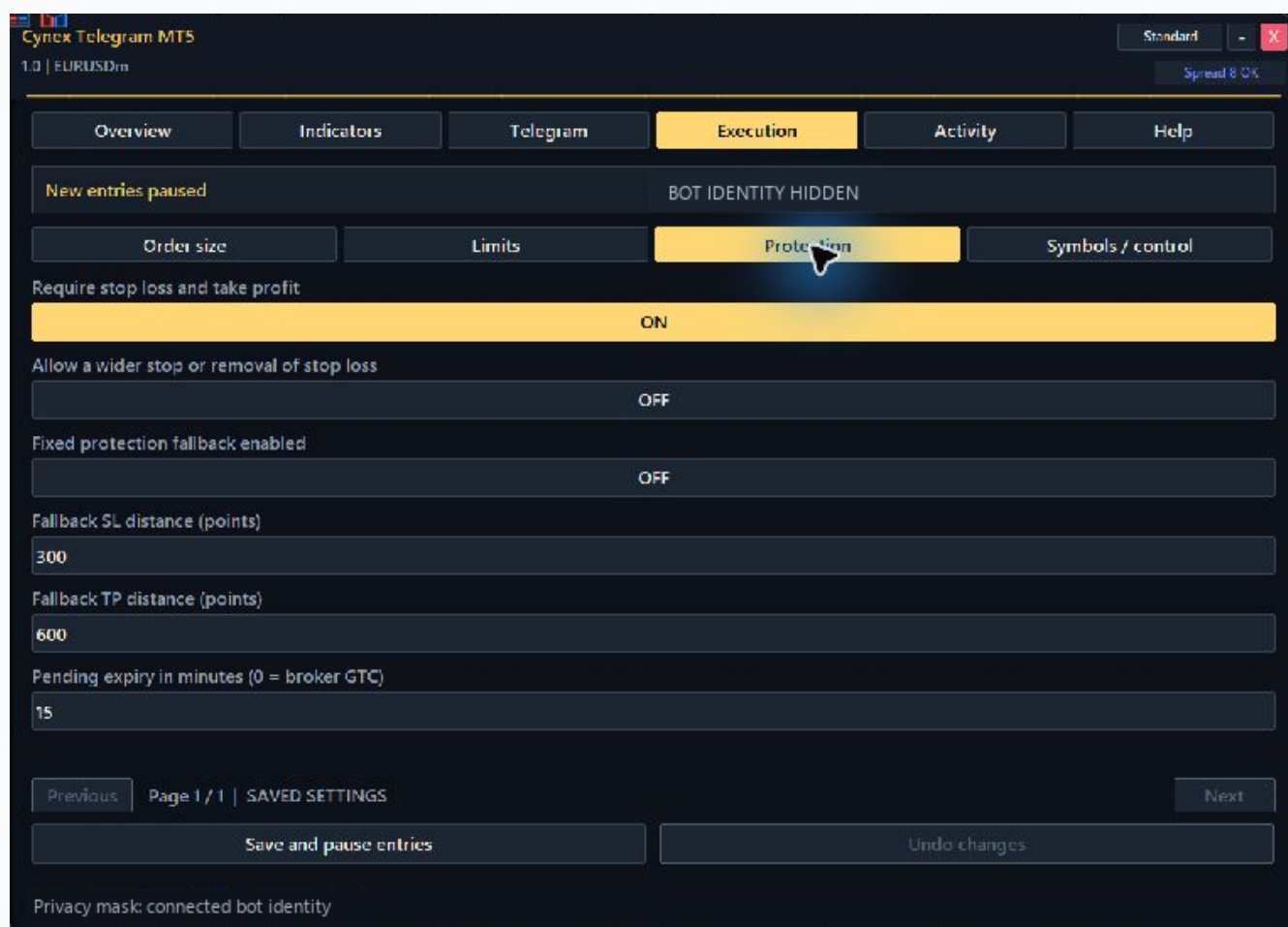
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Trading

STEP-BY-STEP REFERENCE

## TRADING / 2. Symbols and fallback

- 01** Use exact Market Watch symbols directly. Optional aliases translate common names, for example GOLD=XAUUSD;EURUSD=EURUSDm. No symbol or broker is preselected or locked.
- 02** Require stop loss and take profit is on by default. You may turn it off. Fixed protection fallback can supply missing levels using your distances in points. To trade without an SL, also turn the SL loss limit off.
- 03** Pending expiry is in minutes. Set it to 0 to request broker GTC. Some brokers do not support timed expiry. Allow wider stops controls whether a private command may widen or remove an existing SL.



Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Trading

STEP-BY-STEP REFERENCE

## TRADING / 3. Private entry commands

- 01 Private command example: BUY EURUSD LOT=0.01 SL=1.08000 TP=1.10000. SELL uses sell-side levels. Missing LOT uses your dashboard order size. Use current prices; these values illustrate syntax.
- 02 Pending example: BUY\_LIMIT EURUSD LOT=0.01 ENTRY=1.08500 SL=1.08000 TP=1.10000. SELL\_LIMIT, BUY\_STOP and SELL\_STOP also require ENTRY.
- 03 Messages must be fresh, authorized and unambiguous. Both platform trading permissions and Enable new entries are needed. Network errors never trigger automatic duplicate orders.

BUY\_LIMIT BTCUSDm LOT=0.01 ENTRY=83500 SL=83000 TP=85000

2:27 AM ✓✓

[Cynex Telegram MT5]

BUY\_LIMIT: ACCEPTED: order=2498075051 deal=0 volume=0.0100  
price=0.00000000 retcode=10009

ORDER\_TYPE\_BUY\_LIMIT BTCUSDm LOT=0.0100

ENTRY=83500.00000000 SL=83000.00000000 TP=85000.00000000

2:27 AM

CANCEL 2498075051 2:28 AM ✓✓

[Cynex Telegram MT5]

CANCEL: ACCEPTED: order=2498075051 deal=0 volume=0.0100  
price=83500.00000000 retcode=10009

Cancelled pending ticket 2498075051

2:28 AM

Recorded demo messages. Example values; use your own current symbols, tickets and prices.

# Trading

## STEP-BY-STEP REFERENCE

### TRADING / 4. Manage owned trades

- 01 Use /status and /positions to inspect the current account and selected trades. Manage a specific ticket with CLOSE ticket, CANCEL ticket, SL ticket price, TP ticket price or BE ticket.
- 02 CLOSE ticket PCT=50 requests a partial close subject to broker volume rules. SL or TP price 0 removes that level only when your Protection settings allow it.
- 03 CLOSE\_ALL\_MANAGED first lists the selected positions and returns a confirmation code. Send CONFIRM code from the same private owner within 60 seconds. Only the listed tickets are considered.



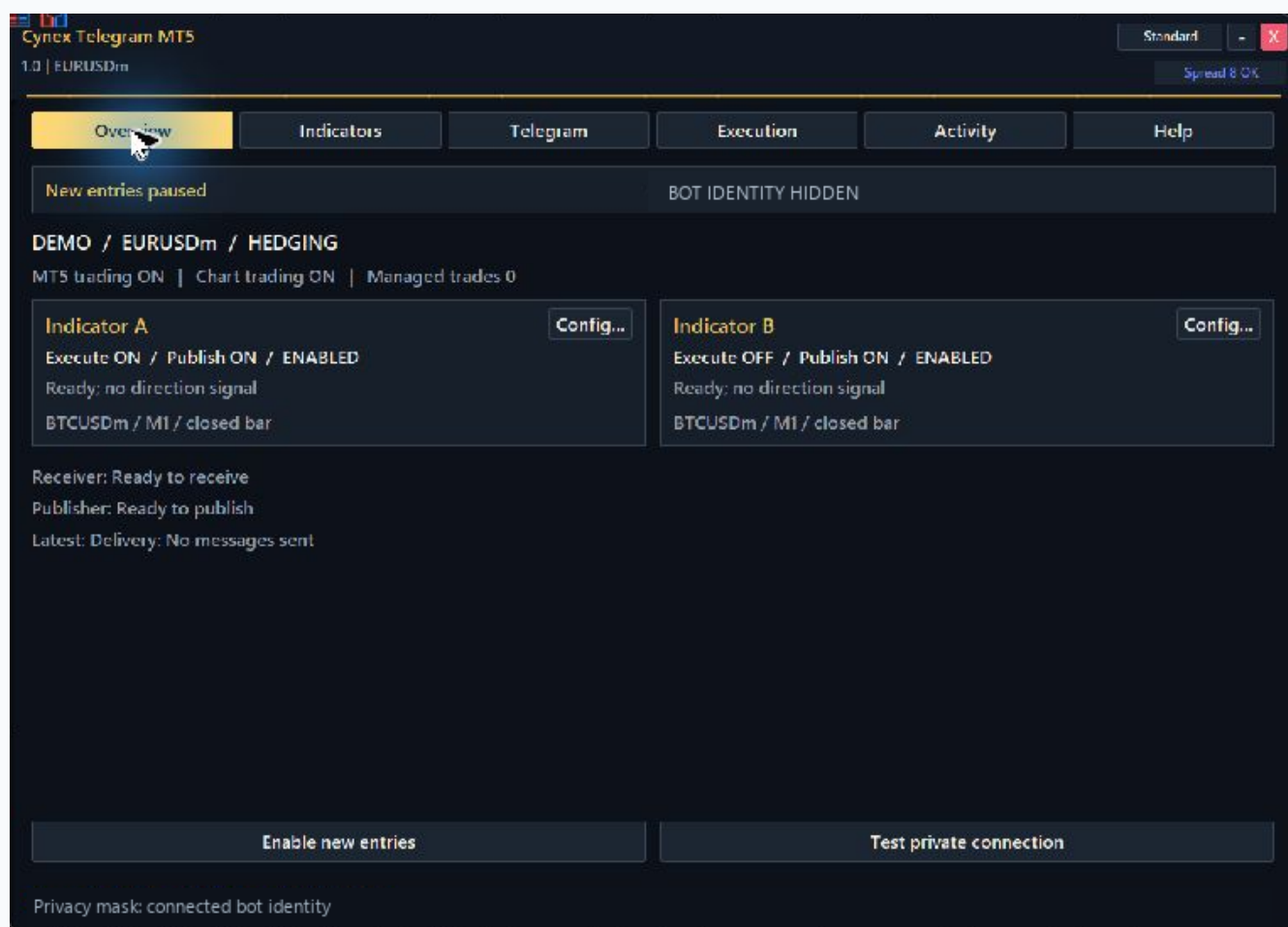
Recorded demo messages. Example values; use your own current symbols, tickets and prices.

# Trading

STEP-BY-STEP REFERENCE

## TRADING / 5. Pause and ownership

- 01 Pause prevents new entries. Authorized management and independent publishing remain available. /resume can resume only after local execution permission has been granted.
- 02 Trade control 0 selects this Cynex Trade ID. Mode 1 also includes manual trades. Mode 2 includes all trades on the account, including other applications. Choose deliberately before saving.
- 03 On netting accounts, a new signal does not merge into an existing symbol position; manage its ticket explicitly. Mixed ownership is checked before management. Opposite hedging positions can be enabled in Symbols / control.



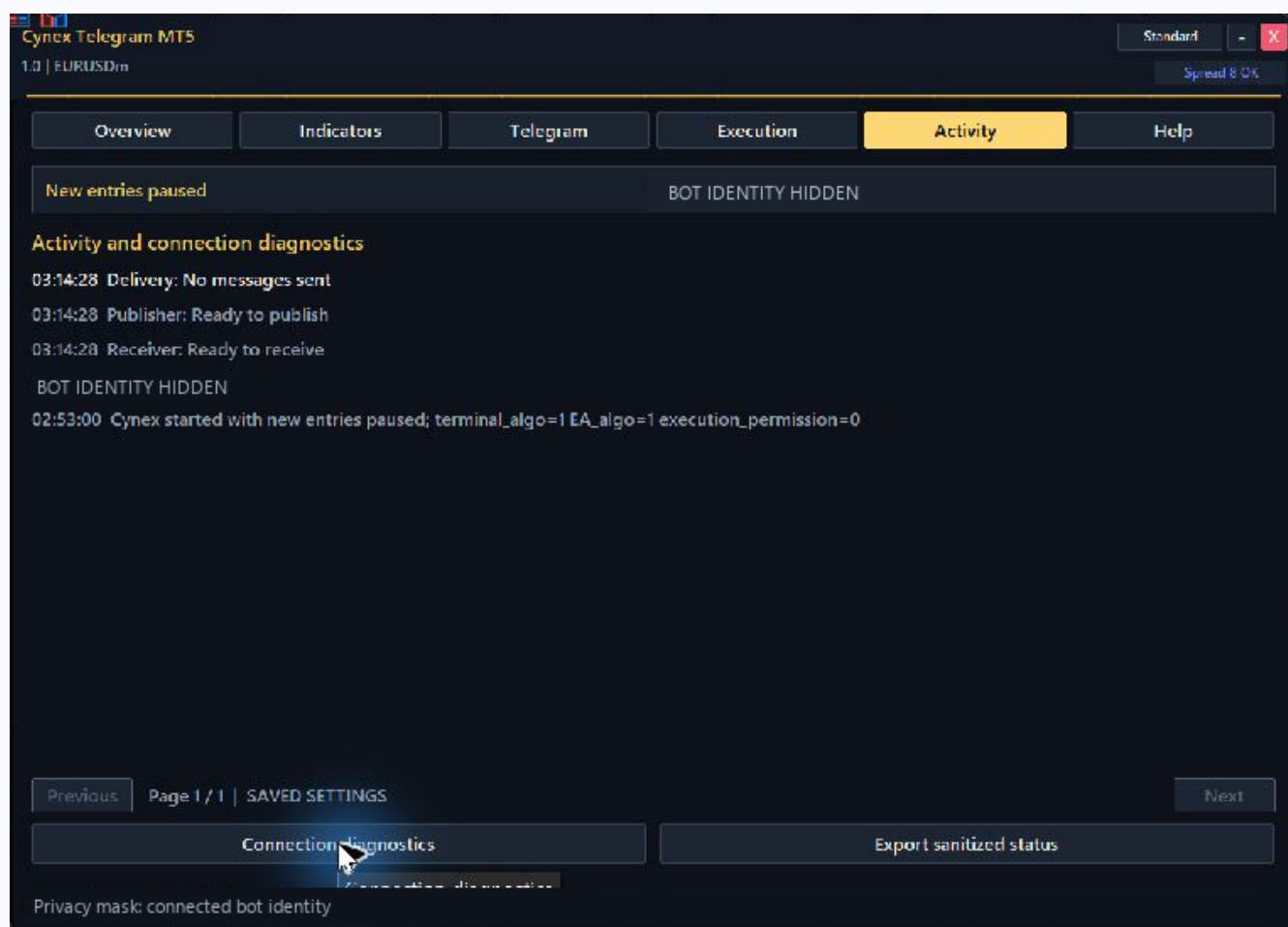
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Recovery

STEP-BY-STEP REFERENCE

## RECOVERY / 1. Diagnose connection problems

- 01** If connection fails, check the bot token, internet connection and the WebRequest address in MT5 Options. HTTP 401 means the token was rejected. A bot must be started before private messages can be delivered.
- 02** A polling conflict means another app or MT5 instance is using the same bot. Stop that consumer or use a dedicated bot. Cynex never deletes an existing webhook automatically.
- 03** For a channel problem, check the numeric ID and bot membership. Publishing needs posting rights. Telegram rate limits wait for the server retry time; other uncertain deliveries are shown in Activity.



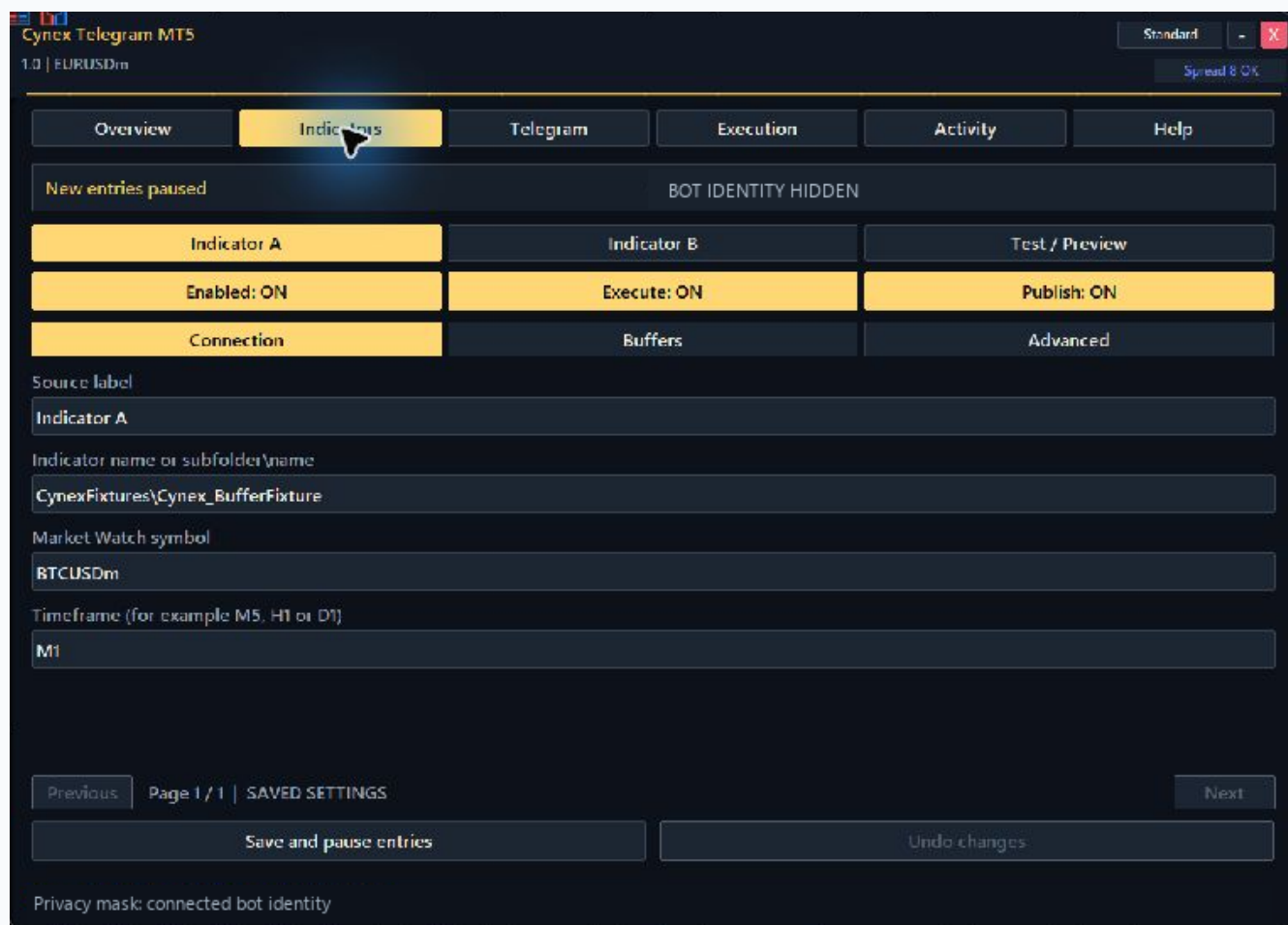
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Recovery

STEP-BY-STEP REFERENCE

## RECOVERY / 2. Diagnose indicator problems

- 01 Check the indicator path, symbol, timeframe and dependencies. Use Test / Preview. A missing file or wrong input type is reported without placing an order.
- 02 Check direction and price buffer indices, zero/empty settings and current versus closed bar. Two simultaneous directions or changing values are skipped.
- 03 If execution is rejected, inspect the reason: user limits, protection, stale quote, broker trading hours, margin or volume. Fix the underlying setting instead of repeatedly resending the same signal.



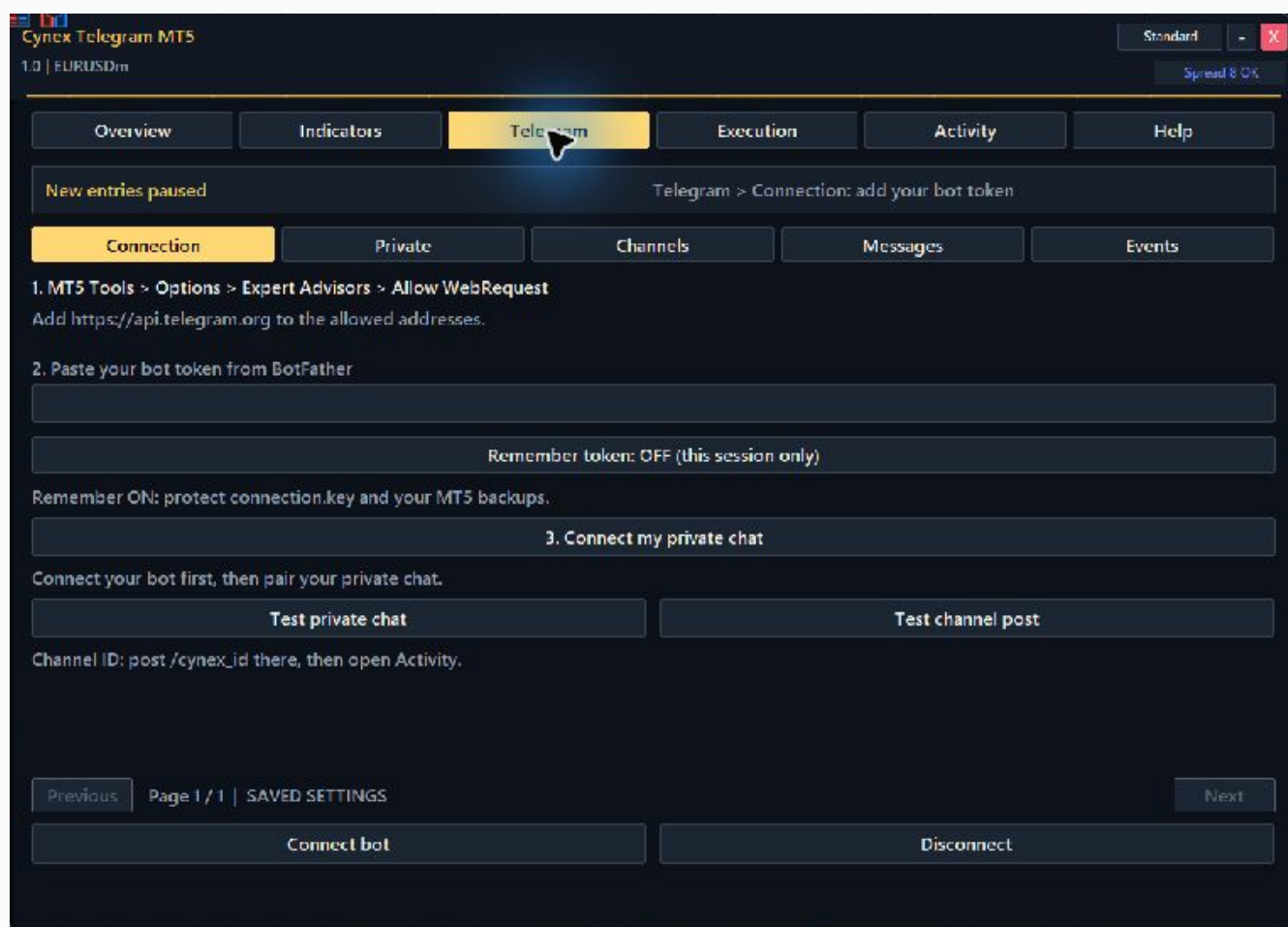
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Recovery

STEP-BY-STEP REFERENCE

## RECOVERY / 3. Restart without replay

- 01** A restart pauses new entries. Routes stay saved for this account and Trade ID. Re-enter your token unless Remember token was enabled. Review the settings and enable entries deliberately.
- 02** The application stores processed message IDs before order submission. After an uncertain crash, reconcile MT5 history and Activity; a reserved command is never automatically submitted twice.
- 03** Telegram WebRequest is unavailable in Strategy Tester. The panel and indicator functions can initialize there; online Telegram routes require an ordinary chart. No artificial test trades are generated.



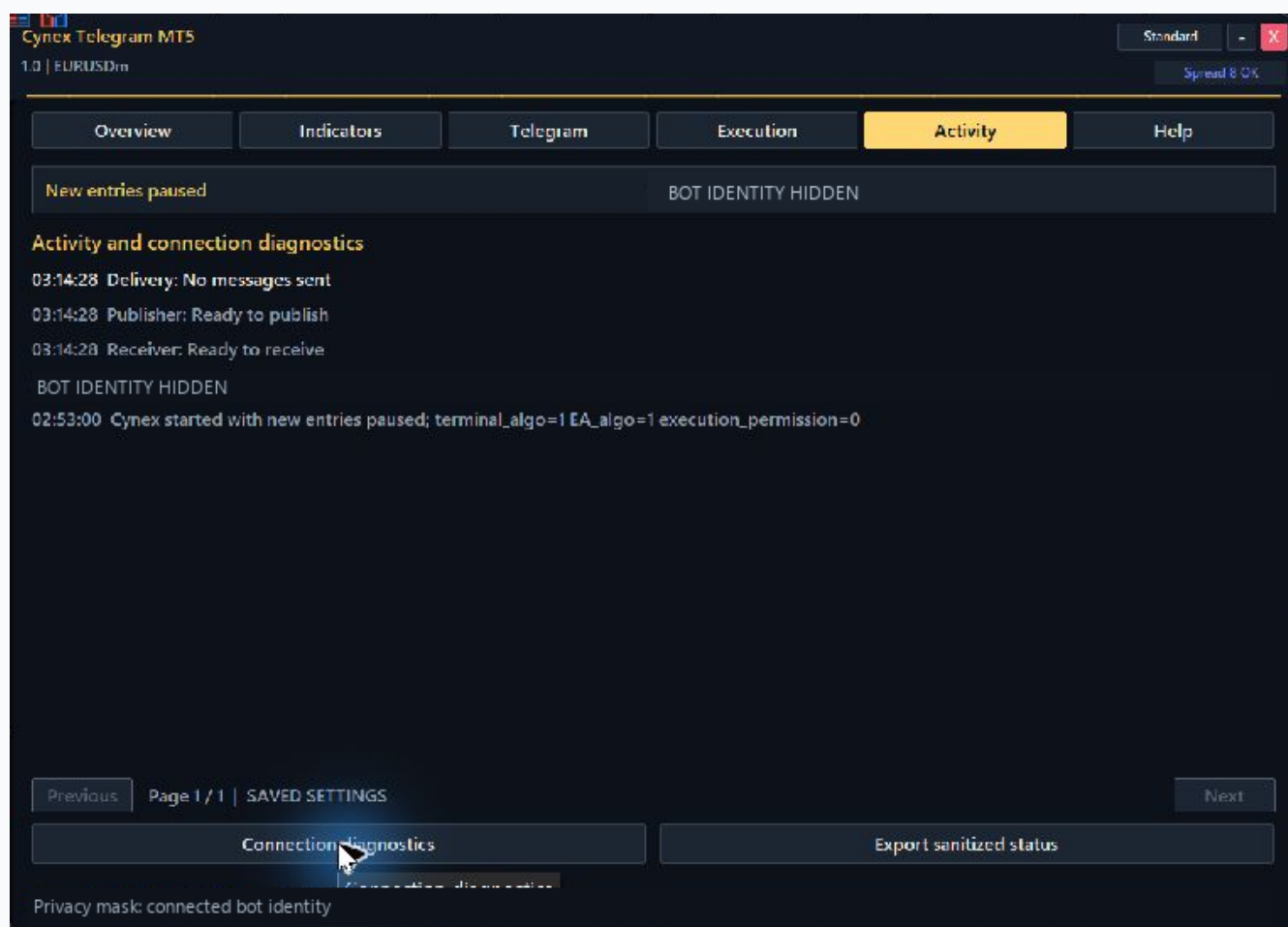
Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Recovery

STEP-BY-STEP REFERENCE

## RECOVERY / 4. Support and privacy

- 01** Export sanitized status from Activity for troubleshooting. It includes permissions, route switches and state; it does not include your bot token. Review any screenshots before sharing them.
- 02** Remember token is optional and OFF by default. When ON, connection.key contains the readable bot token. Keep that file and backups private. Disconnect clears the saved token. Revoke an exposed token through BotFather.
- 03** Product assistance belongs in MQL5 product comments or private messages. The application contains no advertisements, external licensing or paid service prompts.



Actual v1.0 dashboard. Private identifiers masked. Indicator settings are test examples.

# Send explicit commands

## PRIVATE COMMAND REFERENCE

Send commands only in your paired private bot chat. Replace symbols, tickets and prices with values from your account.

### Inspect

/status  
/positions  
/help

### New market order

BUY EURUSD LOT=0.01 SL=1.08000 TP=1.10000  
SELL EURUSD LOT=0.01 SL=1.10000 TP=1.08000

### New pending order

BUY\_LIMIT EURUSD LOT=0.01 ENTRY=1.08500 SL=1.08000 TP=1.10000  
Also supported: SELL\_LIMIT, BUY\_STOP, SELL\_STOP

### Manage one ticket

SL 123456 1.08500  
TP 123456 1.10500  
BE 123456  
CLOSE 123456 PCT=50  
CANCEL 123456

### Pause or resume

/pause  
/resume  
Resume requires execution permission granted locally.

### Close selected positions

CLOSE\_ALL\_MANAGED  
Review the returned ticket list, then CONFIRM followed by the code within 60 seconds.

# Demo acceptance checklist

BEFORE ENABLING ENTRIES

## Connection

Connected bot username matches your bot. Test private chat reaches your paired account. Test channel post reaches the intended destination. Activity shows the delivery result.

## Channel reception

The source ID is correct, receiving is ON and bot access is ready. Preview parses a representative message exactly. Test unsupported or ambiguous messages and confirm they do not become trades.

## Indicators A and B

The relative path, symbol, timeframe, buffer indices and typed inputs match your indicator. Preview reads the expected direction and prices. Execute and Publish switches match your chosen routes.

## Execution

Check lots, optional caps, SL/TP policy, trade-control scope and broker symbol names. On a demo account, verify a fresh entry, ticket management and the corresponding confirmed event.

## Recovery

Pause prevents fresh entries. A restart starts paused and does not replay an old signal. A changed route or reconnected bot invalidates commands waiting under the previous connection.

## Publication

A SIGNAL ONLY message is an observation. Verify fills against MT5 deal history. A timeout can leave Telegram delivery uncertain; check the destination before sending again.

# Know where settings live

PRIVACY & PLATFORM BEHAVIOR

## Token storage

The token stays in application memory by default. Reloading the EA, changing its inputs, changing accounts or restarting MT5 can require re-entry. Remember token is an explicit option. When enabled before connecting, connection.key stores a readable token in the MT5 data folder. Protect backups. Disconnect clears the saved copy.

## Routes and records

Settings and message records are separate for the current account, server and Trade ID. Use a different Trade ID for each chart instance. A bot can have only one active update consumer; use a dedicated bot or disconnect the other consumer.

## What access means

Private pairing grants control to that chat and user. A source channel can provide supported entry signals, but cannot issue administrative commands. Finding a channel ID does not authorize it automatically. MQL5 and broker permissions still apply.

## Network and Strategy Tester

Telegram WebRequest calls require the allowed address in terminal settings. They are unavailable in Strategy Tester. Use a running terminal and a demo account for end-to-end Telegram tests. Network requests can briefly delay chart processing; polling is configurable.

## Support information

Activity > Export sanitized status creates a diagnostics file without the bot token. Review screenshots before sharing. Supply the version, symptom, time of the event and broker error text when requesting help through your MQL5 purchase or product discussion.