

Dr Trade Scalper Pro

Installation Guide



MetaTrader 5 Expert Advisor — Setup & Go-Live

Version 1.20 · February 2026

Follow this guide step by step to install the robot on your MT5 terminal and launch your first session in under 15 minutes.

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1. Before you start (prerequisites)

Make sure you have all of the following before installing.

Item	Detail
MetaTrader 5	Version 5.00 or later, installed and operational. Free download from <i>metatrader5.com</i> or via your broker.
Trading account	Demo or live account with sufficient deposit (recommended minimum: equivalent of USD 200 to start on synthetic indices).
Authorized account number(s)	The robot only runs on the account numbers you provided at purchase. Any other account will be rejected on start-up.
Robot file	DrTradeScalperPro.ex5 file (compiled) received by email or via your client area. The .mq5 source file is provided for reference only (not required).
Stable Internet connection	The robot tracks the market in real time. An Internet drop suspends its activity (open positions remain in place broker-side).
Compatible symbol(s)	Optimised for Step Index 500/400/300, synthetic indices, XAUUSD and forex majors. Make sure the symbol is available with your broker.

Important: take a **screenshot of your MT5 account number** (menu *Tools* → *Options* → *Server*) before installing. If the robot refuses to start, it most likely means this number was not added to your licence — you will share that screenshot with support.

2. Receiving the robot — what you get

You receive by email (or via your client area) a folder or archive containing:

- **DrTradeScalperPro.ex5** — the executable robot file (to be installed in MT5).
- **Installation_Guide_DrTradeScalperPro_v1.23_EN.pdf** — this guide.
- **User_Manual_DrTradeScalperPro_v1.23_EN.pdf** — feature reference manual.

Keep the original email in a dedicated folder of your inbox. If you change computers, you will need to reinstall the .ex5 file.

3. Installing the file in MetaTrader 5

The .ex5 file must be placed in the **Experts** folder of your MT5 install.

3.1. Open the MT5 data folder

In MetaTrader 5:

1. Click the **File** menu
2. Choose **Open Data Folder**
3. A File Explorer window opens. Navigate to: **MQL5** → **Experts**

The full path looks like:

```
C:\Users\<your name>\AppData\Roaming\MetaQuotes\Terminal\<ID>\MQL5\Experts\
```



Figure 1 — File → Open Data Folder menu in MT5.

3.2. Copy the file

Drag-and-drop (or copy-paste) **DrTradeScalperPro.ex5** into this **Experts** folder. That's it — there is no installer per se, just a file to drop.

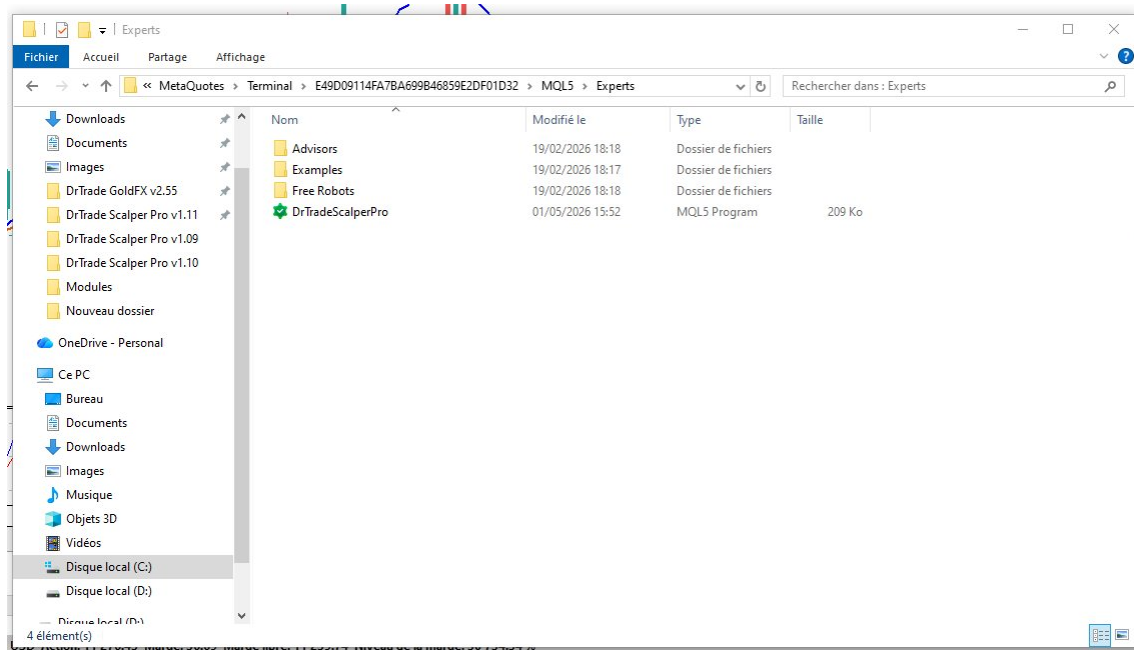


Figure 2 — The DrTradeScalperPro.ex5 file in the **MQL5** → **Experts** folder.

3.2 bis. Alternative method — double-click

If you receive an **.exe** installer (or if MT5 is associated with the **.ex5** format), you can simply **double-click the file you received**: MetaTrader 5 opens automatically and copies the robot into the right **MQL5/Experts/** folder. The robot appears immediately in the *Navigator* → *Expert Advisors* panel.

Tip: this is the fastest method for a first install. For an update or a renewed licence, prefer the manual copy-paste described in steps 3.1 and 3.2 (this avoids any cached copy of the previous version).

3.3. Refresh the Experts list in MT5

In MT5, open the **Navigator** panel (shortcut **Ctrl+N**) → expand **Expert Advisors** → **right-click** on it → **Refresh**. You should see **DrTradeScalperPro** appear in the list.

If the EA does not appear:

- Verify the file is in the **MQL5/Experts** folder (not a subfolder).
- Restart MT5 fully (close then reopen).
- Make sure you copied the **.ex5** file (not the **.mq5**).

4. Enable « Algorithmic Trading » in MT5

Without this step the robot cannot place orders — it stays read-only.

- 1 In the top toolbar of MT5, locate the « **Algo Trading** » button (triangle icon).
- 2 Click it: it must turn **green**. An « *AutoTrading enabled* » message appears in the **Journal** tab.

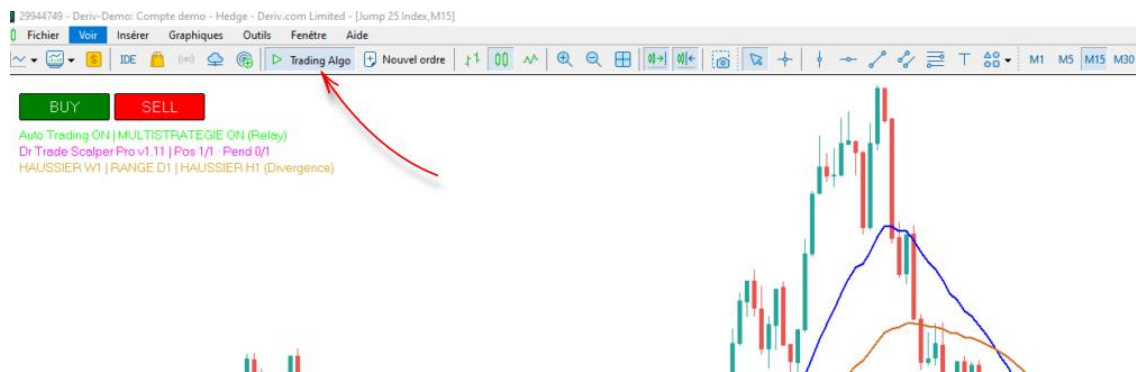


Figure 3 — **Algo Trading** button enabled (top of MT5) and EA panel visible on the left of the chart: Auto Trading ON | MULTISTRATEGIE ON.

- 3 Also check: **Tools** → **Options** → **Expert Advisors** → tick « **Allow Algo Trading** ».

Tip: if the button is red, MT5 displays a sad smiley in the top-right corner of the chart next to the robot name. When everything is fine, the smiley is happy.

5. Authorise the Telegram URL (optional notifications)

This step is only required if you want to receive Telegram notifications (recommended). Otherwise skip this chapter.

- 1 In MT5: **Tools** → **Options** → **Expert Advisors**.

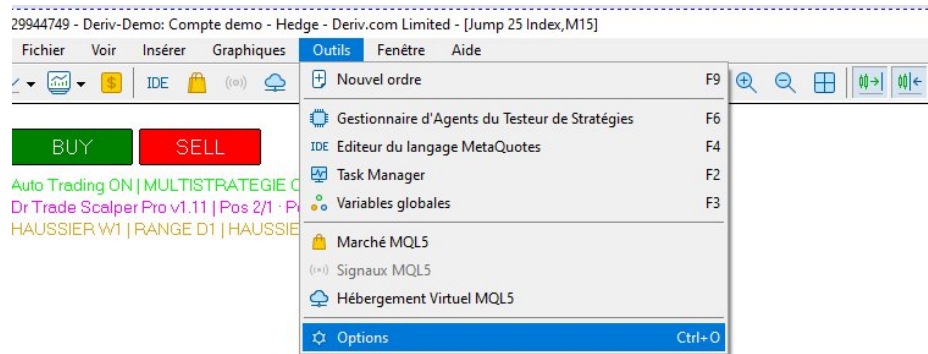


Figure 4 — Opening the Options window: Tools → Options menu (shortcut **Ctrl + O**).

- 2 Tick « **Allow WebRequest for listed URL** ».
- 3 Click **Add new URL** and paste:

`https://api.telegram.org`

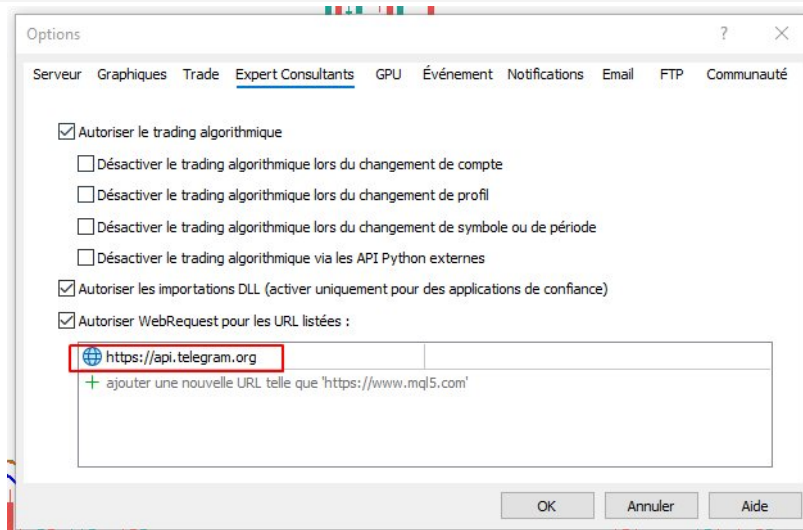


Figure 5 — Expert Advisors tab: Allow WebRequest ticked, URL `https://api.telegram.org` added.

Confirm with **OK**. Without this authorisation, MT5 will refuse to send Telegram notifications and you will see error 4014 — *WebRequest not allowed* in the journal.

6. Drop the robot onto a chart

6.1. Open a chart for the right symbol

In MT5, open a chart for the symbol you want to trade (e.g. **Step Index 500**) and switch it to **M1** timeframe (1 minute) — that's the robot's native timeframe.

6.2. Drag-and-drop the EA

From the Navigator (Ctrl+N), drag **DrTradeScalperPro** onto the chart. A configuration window opens.

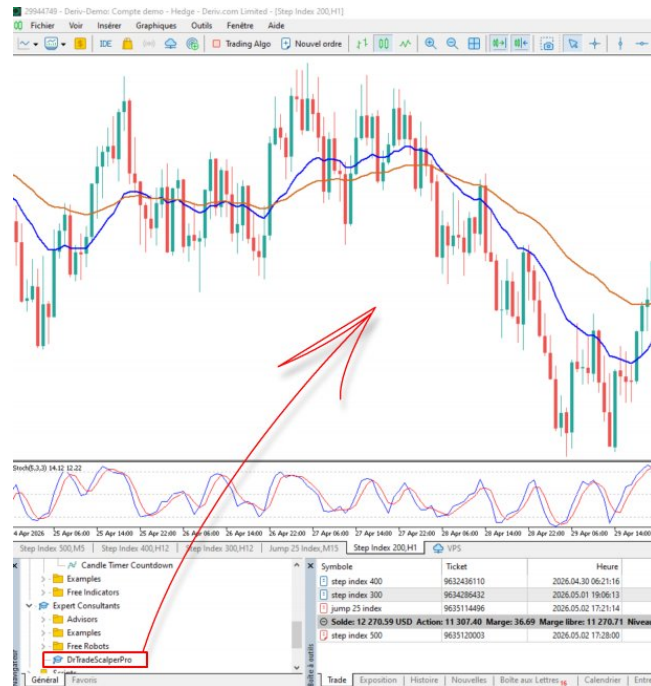


Figure 6 — **DrTradeScalperPro** in the Navigator panel, ready to be dragged onto the chart.

6.3. « Common » tab

Verify:

- **Allow Algo Trading** ☒
- **Allow DLL imports** is NOT required (leave unchecked).

6.4. « Inputs » tab (robot parameters)

This is where you configure the robot. **Keep the default values** at first — they are calibrated by the publisher. Refer to chapter 7 for recommended adjustments.

6.5. Confirm

Click **OK**. The smiley in the top-right corner of the chart must turn into a **happy face** — confirming the robot is running.

7. Recommended starting parameters

Below are the key parameters to verify in the **Inputs** tab (others can keep their default values). The full technical documentation details all 60+ available parameters.

Parameter	Recommended value	Why
Lot_Size	0.01 (or broker minimum)	Smallest lot size to limit risk during the discovery phase. Increase gradually after 1 to 2 weeks of stability.
Magic_Number	12345 (or any unique number)	Unique identifier for your instance. Use the same Magic Number on every chart where you attach the EA so the SSL/Hard Cap modules stay synchronised.
Enable_Auto_Trading	true	Enables global automatic trading. Set to false to observe without trading.
Enable_STOKY	true	Enables the STOKY strategy (Stochastic-based).
Enable_YAO	true	Enables the YAO strategy (MTF price action). Keep both active in MULTISTRATEGY mode.
Enable_MCB	false	Enables the MCB — Momentum Candle Break strategy (New in v1.23). Disabled by default — enable manually after calibrating the amplitude threshold for your market.
Enable_Smart_SL	true	Enables the smart management module for negative positions.
Enable_Quick_TP	true	Enables fast profit taking (USD 15 by default).
Enable_EZF	true	Enables the Extreme Zone Filter (directional zone lock Stoch in overbought/oversold). Applies to all 3 strategies (individual toggle: Stoky_Use_EZF, Yao_Use_EZF, MCB_Use_EZF).
Enable_Telegram_Notifications	true (if Telegram configured)	Enables Telegram notifications. Otherwise set to false.
Enable_Sound_Alerts	true	MT5 system sounds on key events.

MULTISTRATEGY mode: by keeping *Enable_STOKY* AND *Enable_YAO* set to *true*, the robot automatically activates both engines side-by-side. The **Race** mode lets both strategies compete; **Relay MTF** mode (default) hands arbitration to the MTF filter (YAO if convergent, STOKY if divergent). **MCB** acts independently and can be combined at any time.

8. Visual checks — is the robot running?

After clicking **OK**, you should see 4 visual indicators:

1. Happy smiley

In the top-right corner of the chart (next to the robot name). Instant confirmation that MT5 has accepted the EA and that it is ready to trade.

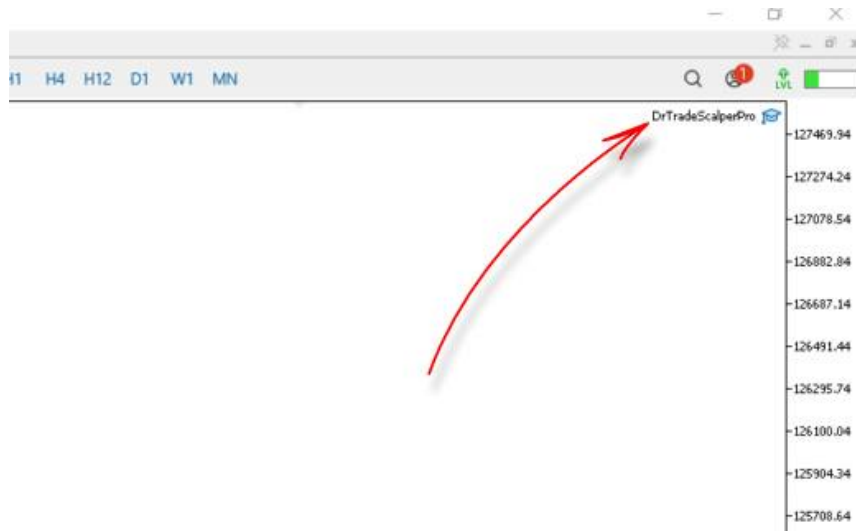


Figure 7 — Happy smiley in the top-right corner of the chart, next to the DrTradeScalperPro name.

2. Quick Trading Panel

On the left of the chart by default. Shows: EA name + version (v1.23), **BUY / SELL** buttons, status *Auto Trading ON | MULTISTRATEGY ON*, positions/pendings ratio, and the per-TF MTF convergence.

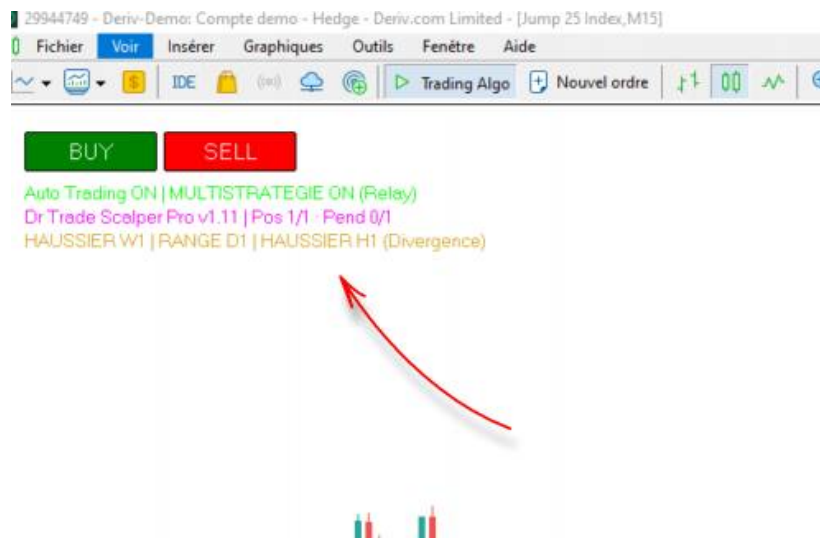


Figure 8 — Quick Trading Panel on the left of the chart: BUY/SELL buttons, status lines Auto Trading + MULTISTRATEGY + EA version + MTF trend.

3. SSL Thresholds Panel

Top-right, light-grey. Appears as soon as a negative position is open. Lists targeted positions per symbol with their SSL threshold in USD and their tag [TMP] / [DEF] / [CLEAN].



Figure 9 — SSL Thresholds panel in the top-right of the chart, listing positions per symbol with their threshold and tag (TMP / DEF / CLEAN).

4. Journal tab

Open the terminal at the bottom (*Ctrl + T*) then select the **Experts** tab. You should see startup messages such as « *Dr Trade Scalper Pro v1.23 initialised* ».

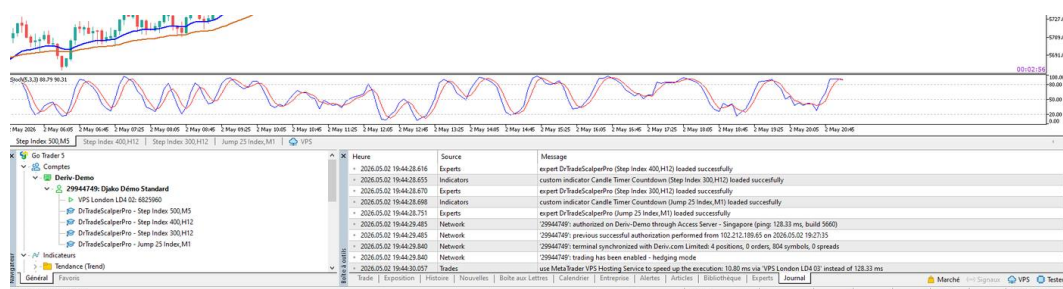


Figure 10 — Journal → Experts tab of the MT5 terminal, EA initialisation message.

If nothing appears: your account number is most likely not authorised by the licence. The journal will show a message like « *Account not authorised. EA stopped.* ». Contact support with your account number.

9. Configuring Telegram (optional but recommended)

Receive a real-time notification on your phone for every position open/close and every Smart SL action. Very useful to react to critical alerts without watching your PC.

9.1. Create a Telegram bot (5 minutes)

- 1 On Telegram, search for **@BotFather** and start a conversation.
- 2 Type **/newbot**, follow the instructions to give your bot a name.
- 3 BotFather returns a **token** shaped like `1234567890:ABCdefGHijkl-MNopqrSTUvwX`. Save it.
- 4 Open a conversation with your new bot (click the link returned by BotFather or search the bot username) and send any message (e.g. « Hello »). This step is **required** so the bot can send you messages.
- 5 Then search for **@userinfobot** on Telegram, start the conversation: it returns your **chat ID** (a number like `123456789`). Save it.

9.2. Fill in the parameters in MT5

In the EA Inputs tab, section **10. TELEGRAM**:

- **Enable_Telegram_Notifications** = `true`
- **Telegram_Bot_Token** = paste the BotFather token
- **Telegram_Chat_ID** = paste your chat ID
- **Telegram_Signature_Text** = leave default (EA name + version)

Figure 11 shows the 'Données d'entrée' (Inputs) tab for the 'UltratraderPro 1.12 (Step Index 500, M5)' EA. The '10. TELEGRAM NOTIFICATIONS' section is highlighted with a red box. The settings are as follows:

Variable	Valeur
Tracer signaux dans Files/stoky_signals_YYYY-MM.csv	true
01 Conservation traces (mois) — 0 = jamais purger	3
01 Filtre anti-rafale (secondes)	15
1/2 Pause après clôture trade (secondes)	60.0
Activer protection niveau de marge	true
1/2 Niveau de marge minimum (%)	3000.0
9a. Détection Annulation Manuelle	===
Détection annulations manuelles d'ordres	true
01 Cooldown après annulation manuelle (minutes)	30
10. TELEGRAM NOTIFICATIONS	
Activer notifications Telegram	true
Bot Token	6059428[REDACTED]f1WVFgX9M
Chat ID (notifications)	-4[REDACTED]155
Notifier l'ouverture de position (activation pending)	true
Notifier la clôture de position (avec P&L)	true
11. ALERTES SONORES	
Alerte sonore clôture position	true
Alerte sonore placement ordre pending	false
Autres alertes sonores (activation, manuel, erreurs)	true
Popup placement ordre	true
12. LOGS	

Figure 11 — EA Inputs tab, section **10. TELEGRAM NOTIFICATIONS** highlighted in red: Enable Telegram notifications, Bot Token, Chat ID.

Tip: to receive notifications in a shared **Telegram group** (e.g. with your coach), create a group, add your bot to it, and use the group chat ID (starts with -100...). Retrieve it via **@RawDataBot**.

9.3. Test

Save the parameters (OK). The next time the EA places an order, you will automatically receive the notification on Telegram. For an instant test, use the **BUY / SELL** buttons of the on-chart panel: a manual trade triggers the open notification immediately.

10. Test on demo before going live

Strong recommendation from the publisher: run the robot for at least **5 to 10 days on a demo account** before any live deployment.

Why?

- You get used to the robot's pace (trade frequency, position duration, win/loss alternation).
- You confirm Telegram notifications work.
- You calibrate your parameters (Lot_Size, Quick_TP_Target_Dollars, SSL thresholds) without risk.
- You verify the stability of your Internet connection and PC during long sessions.

How to create a demo account?

With your broker: **File** → **Open an Account** → **Demo Account**. Pick a virtual deposit (USD 1,000 or more) and your broker's demo server. The robot behaves exactly the same way as in live.

Demo account number: the robot also runs on a demo account IF the demo account number has been added to your licence. To add a demo account to your licence, send its number to support.

11. FAQ & quick troubleshooting

Q. The robot is not trading. Why?

Check in this order: (1) Is the MT5 « Algo Trading » button green? (2) Is the chart smiley happy? (3) Is the market open (synthetic indices run 24/7, but classical forex/indices close on weekends)? (4) Does the on-chart panel show « Auto Trading: ON »? (5) Does the Experts journal show errors?

Q. Error « Account not authorised. EA stopped. »

Your account number is not in the list of accounts authorised by the licence. Send your account number to support so it can be added (the update is free and immediate).

Q. No Telegram notifications

Verify that (1) `Enable_Telegram_Notifications = true`, (2) the token and chat ID are correct, (3) the URL `https://api.telegram.org` is added in *Tools* → *Options* → *Expert Advisors* → *Allow WebRequest*, (4) you have started a conversation with your bot at least once.

Q. Too many losing positions — how do I clean them up?

The Smart SL module handles that automatically (see the « SSL Thresholds » panel in the top-right). For positions older than 3 days, the Hard Cap will close them as soon as their PNL recovers to USD -100 or better. Patience is required — the robot waits for recovery.

Q. Can I trade several symbols at the same time?

Yes! Drop the EA on as many charts as you want (one per symbol). Keep the same **Magic_Number** on every instance to synchronise the SSL modules and the Hard Cap cooldown across symbols.

Q. I changed computer — how do I reinstall?

Download the .ex5 file again from your original email or your client area, then follow this guide from chapter 3. The licence is tied to the account number, not to the computer.

Q. What should I do before a high-impact event (NFP, FOMC)?

Manually disable the robot before the announcement: untick « **Algo Trading** » or remove the EA from the chart. The robot does not have a built-in news filter.

Q. How do I fully stop the robot?

Right-click on the chart → **Expert Advisors** → **Remove**. Open positions stay in place broker-side — you can close them manually from MT5 if needed.

12. Support & contact

If you encounter difficulties, contact support with the following information:

- **Robot version** (visible on the on-chart panel) — currently **v1.23**.
- **Affected MT5 account number(s)**.
- **Broker name** and server (visible via *Tools* → *Options* → *Server*).
- **Screenshot** of the error (chart + Experts journal open if possible).
- **Precise description** of the issue: what were you doing, what happened, since when?

Happy trading with Dr Trade Scalper Pro!

For deeper technical details (strategies, MTF/RTA filters, Smart SL formulas, Hard Cap), see *DrTradeScalperPro_Documentation_v1.23.pdf*.

*Installation Guide v1.23 — Dr Trade Scalper Pro
Document for internal and direct-customer use.*