



VECTRON

— **INDICES** SCALP TRADING ROBOT —

SPEED. PRECISION. CONSISTENCY.



ULTRA-FAST
EXECUTION



PRECISE
ENTRIES



RISK
CONTROL



CONSISTENT
PROFITS



HIGH-SPEED
SCALP STRATEGY



24/7 MARKET
OPPORTUNITIES



FULLY AUTOMATED
TRADING



DISCIPLINED RISK
MANAGEMENT

XAUBOT · OFFICIAL USER MANUAL

Vectron User Manual

The US30 scalping robot — install it, license it, understand every setting and keep it running 24/5.

SYMBOL

US30 · Dow Jones

TIMEFRAME

M5 chart

STRATEGY

Index scalping

EDITION

October 2026

INSIDE THIS GUIDE

Everything you need, in the order you need it.

Follow the chapters from top to bottom the first time. After that, use the settings reference and troubleshooting pages whenever you want to change something.

01	Meet Vectron What the robot does and what it needs	3
02	How Vectron trades Life of a trade and protection layers	4
03	Before you start Checklist and how to get the EA file	5
04	Installation — step by step Data folder, Experts folder, WebRequest URL, US30 M5 chart	6
05	Your license key How to request it and where to paste it	10
06	Settings explained, one by one Every input in the order you see it	11
07	Going live & the dashboard Confirm it's running and read every panel	13
08	Running a backtest Strategy Tester walkthrough and reading the report	14
09	Live track record MQL5 signal and Myfxbook	16
10	Choosing a broker for US30 Contract size, requirements and recommended brokers	17
11	VPS — run 24/5 What a VPS is, how to buy one and how to run it	19
12	Troubleshooting, checklist & disclaimer	22



MT4 and MT5

Vectron is available for MetaTrader 4 and MetaTrader 5. This guide shows MT4 screens. On MT5 every step is the same — the folder is called `MQL5` instead of `MQL4`, and the file ends in `.ex5` instead of `.ex4`.

01 / OVERVIEW

Meet Vectron.

Vectron is an automated **scalping robot for the US30 (Dow Jones) index**. It waits for short-term setups that match the market direction, enters with pending orders, and protects **every trade with a real stop loss** placed at entry. No grid, no martingale, no averaging — and at most 3 trades a day.

SYMBOL

US30

Dow Jones index CFD

CHART TIMEFRAME

M5

5-minute chart

PLATFORM

MT4 & MT5

Same steps on both

MINIMUM DEPOSIT

\$100+

More capital = smoother risk

LEVERAGE

1:50 or higher

1:100+ is comfortable

ACCOUNT TYPE

ECN / RAW

Low US30 spread

Your path from zero to live

STEP 1

Broker

Low-spread US30 account

STEP 2

VPS

A server that runs MT 24/5

STEP 3

Install

Copy the EA & allow xaubot.com

STEP 4

License

Paste your personal key

STEP 5

Go live

US30 M5, AutoTrading on

What the robot does for you

- ✓ Finds selective US30 scalp setups on M5
- ✓ Enters with pending orders at a defined price
- ✓ Sets the stop loss the moment a trade opens
- ✓ Trails winners to lock in profit
- ✓ Max 3 trades a day, 5 % daily loss stop
- ✓ Skips wide spreads and optional news windows
- ✓ Shows a live dashboard with news and AI view

What you are responsible for

- Checking your broker's **US30 contract size** (chapter 10)
- A low-spread, fast-execution broker
- Choosing a lot size you can live with in a losing run
- Keeping MetaTrader running 24/5 — on a VPS

Vectron wins less than half its trades by design — winners are larger than losers. Losing streaks are normal.

02 / HOW IT WORKS

The life of a Vectron trade.

Default settings, buy trade. On a US30 quote with 2 decimals (e.g. 53,232.34), Vectron's **100 pips/points = 1 index point**. So the stop loss of 5,000 = **50 US30 points**.

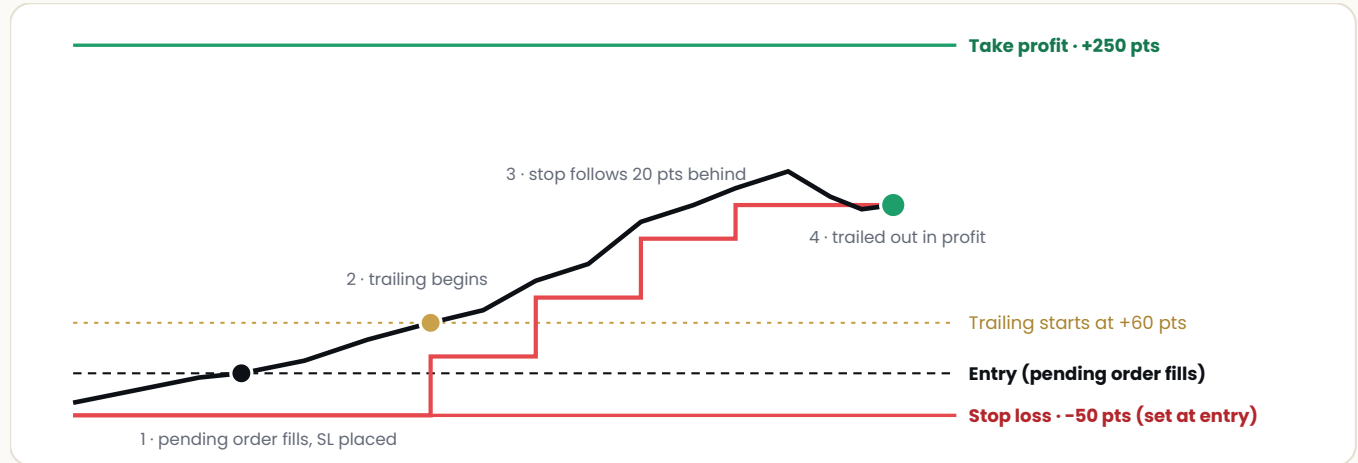


Illustration with the default inputs. Many winners exit at the trailing stop well before the full take profit; losers exit at the stop loss.

Why a 45 % win rate can be profitable

Losers are capped at the stop; winners are allowed to run and trail. On the live account Vectron wins about **45 %** of trades with a profit factor of **1.25** — the average winner is bigger than the average loser. Expect runs of several losses in a row.

At 0.01 lot (1 lot = \$1 / US30 point)

Stop loss hit	≈ -\$0.50
Trailing starts	≈ +\$0.60 in profit
Full take profit	≈ +\$2.50

Protection layers

EVERY TRADE

Real stop loss

set at entry

PER DAY

Max 3 trades

no over-trading

DAILY

-5 % stop

Max Daily Loss

EVERY ENTRY

Spread check

max 2.5 points

03 / PREPARATION

Before you start.

Have these five things ready. It takes about 15 minutes to go from here to a live robot.

1

A US30 trading account

ECN / RAW account with a low US30 spread, leverage **1:50+** (1:100+ recommended), at least **\$100**. A demo account is perfect for your first week. See chapter 10.

2

MetaTrader 4 or 5

Download it from your broker's website and log in with your account number and password.

3

The Vectron file

`Vectron_MT4.ex4` (or `Vectron_MT5.ex5`) – sent after purchase, or installed from the MQL5 Market.

4

Your license key

Requested in private chat after purchase, linked to your account number(s). See chapter 05.

5

A VPS (strongly recommended)

Break-even, virtual trailing and pending orders are managed by the robot itself. If MetaTrader is closed, nothing manages them. A VPS keeps it online 24/5. See chapter 11.

Two ways to get the EA into MetaTrader

Method A · Shown in this guide

Copy the file into the Experts folder

Use this when you received the Vectron file directly. Follow chapter 04 from step 1.

Method B · MQL5 Market purchase

Install from inside MetaTrader

1. Log in to your MQL5 account: **Tools** › **Options** › **Community**.
2. Terminal window › **Market** tab › **Purchased**.
3. Click **Install** next to Vectron, then continue from **step 5** of chapter 04.



Start on a demo or with the minimum lot

Run Vectron for at least one to two weeks at 0.01 lot (or on a demo) to see how your broker fills its orders. Increase risk only after you have seen real results.

04 / INSTALLATION · STEPS 1-2

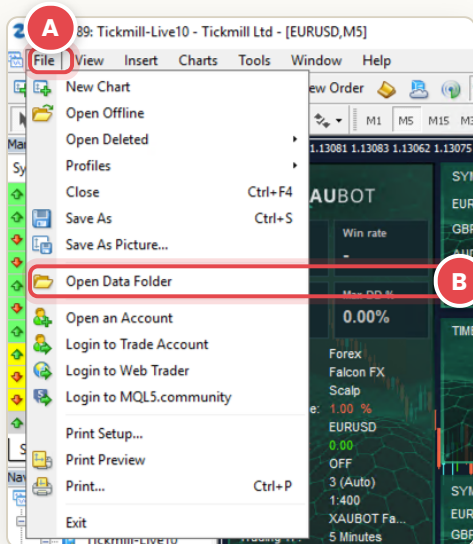
Open the data folder.

MetaTrader keeps robots inside its own **data folder**. You open it directly from MetaTrader — no need to search your hard drive.

1

Click File › Open Data Folder

In the top menu, click **File**, then **Open Data Folder**. A Windows folder opens.



A

File menu

Top-left of the MetaTrader window.

B

Open Data Folder

Opens the folder where this terminal stores robots, indicators and logs.



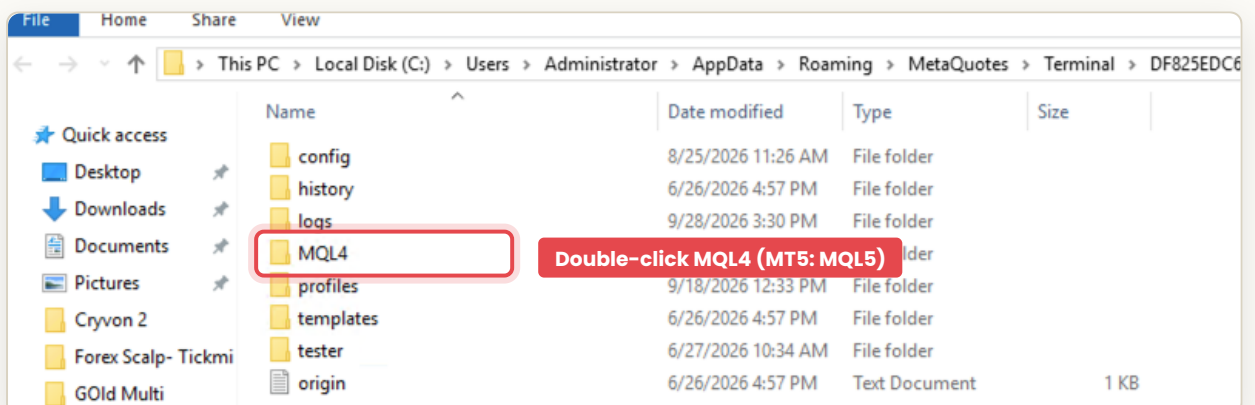
Several terminals?

Each terminal has its own data folder. Always open it from the terminal you will trade with.

2

Open the MQL4 folder

Inside the data folder you will see `config`, `history`, `logs` and `MQL4`. Double-click **MQL4** (on MT5: **MQL5**).



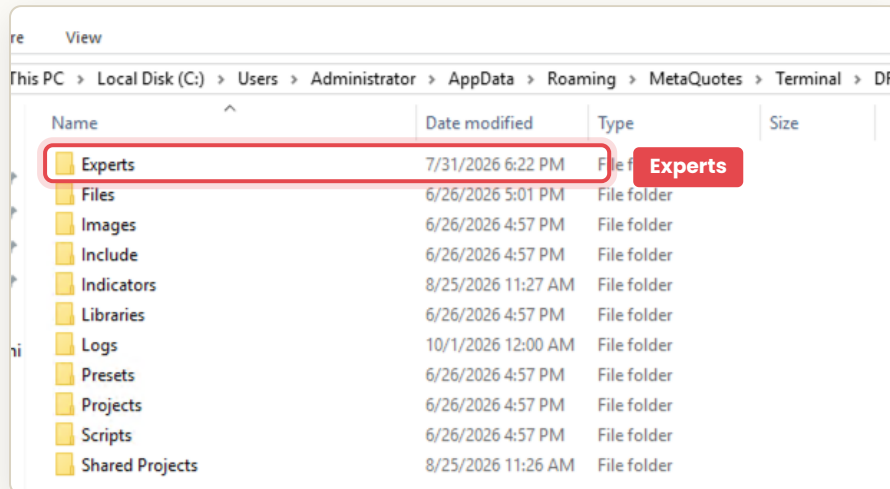
04 / INSTALLATION · STEPS 3-4

Paste Vectron into Experts.

3

Open the Experts folder

Inside **MT4**, double-click **Experts**. This is where every Expert Advisor (robot) lives.

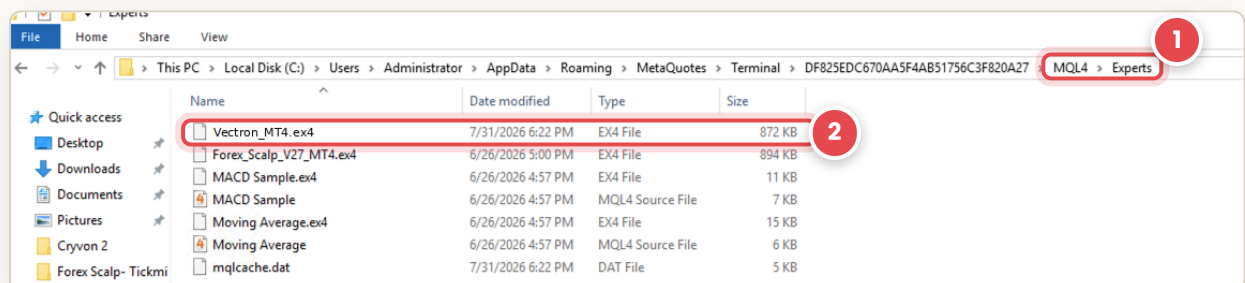


Not **Indicators** or **Scripts** — Vectron only works from **Experts**.

4

Paste the Vectron file

Copy **Vectron_MT4.ex4** from your Downloads and paste it into the **Experts** folder. If you received a .zip, extract it first — paste the **.ex4** file itself, not the zip.



1 You are in **...\\MT4\\Experts** 2 The Vectron file is now in the folder.



Make it appear

Back in MetaTrader, open the **Navigator** (Ctrl+N), right-click **Expert Advisors** > **Refresh**. Or close and reopen MetaTrader.



Updating with trades open?

Wait until no Vectron trade or pending order is open, then remove the robot, overwrite the file, refresh and attach it again. Save your settings (.set) first.

04 / INSTALLATION · STEPS 5-6

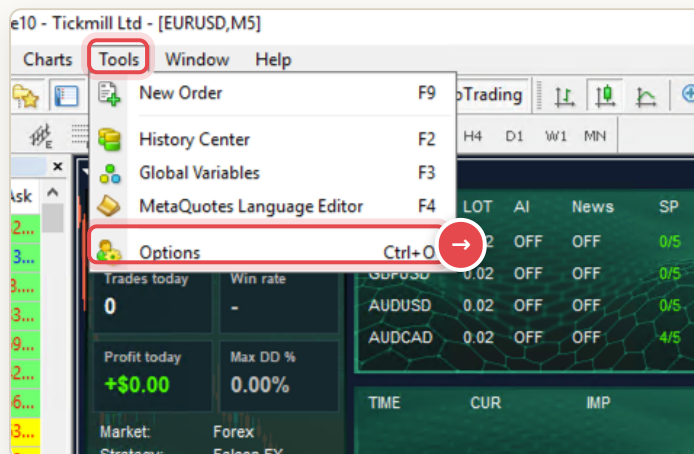
Allow xaubot.com & automated trading.

Vectron checks your license with the XAUBOT server, and its AI view and news panels also need internet access. MetaTrader blocks these requests unless you add the address to its allowed list.

5

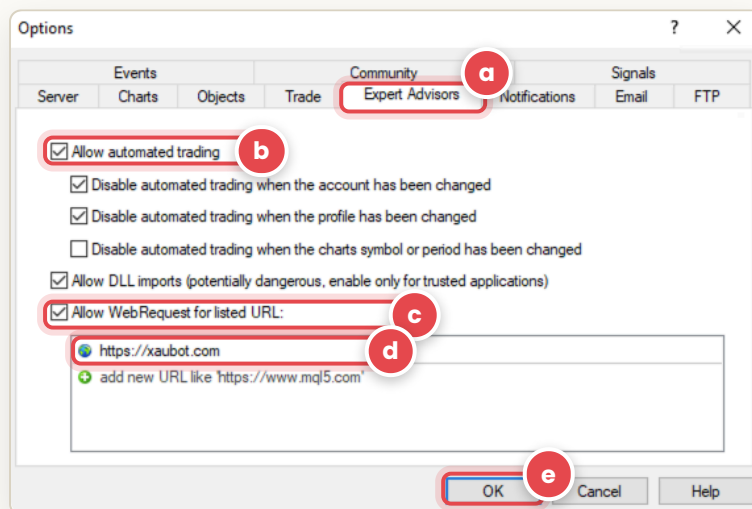
Click Tools › Options

Or press **Ctrl+O**.



6

Expert Advisors tab — tick the boxes and add the URL



a Open the **Expert Advisors** tab.

b Tick **Allow automated trading**.

c Tick **Allow WebRequest for listed URL**.

d Double-click the green **+** row and type exactly:

`https://xaubot.com`

e Click **OK**.

“Allow DLL imports” is **not** required by Vectron.



The #1 cause of “license” problems

If the URL is missing or mistyped (http instead of https, an extra space, a slash at the end), the robot cannot verify your key and will not trade. Copy it exactly: **https://xaubot.com**

04 / INSTALLATION · STEPS 7–9

Attach Vectron to a US30 chart.

7 Open one US30 chart on M5

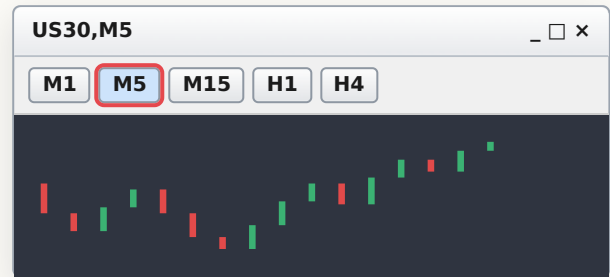
In **Market Watch** (Ctrl+M) find the Dow Jones index — right-click › **Show All** if you can't see it. Drag it onto the workspace (or File › New Chart) and click **M5** on the toolbar.

Your broker may call it:

US30 **DJ30** **WS30** **US30.cash**

DJI30 **USA30**

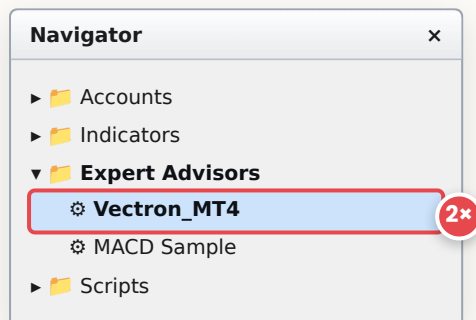
Any of these is fine — open the Dow Jones chart on your account and Vectron trades that symbol. Use the **cash / spot** index, not a dated future.



Only **one** US30 chart. Never attach Vectron to two charts, and never run it on two terminals for the same account.

8 Double-click Vectron in the Navigator

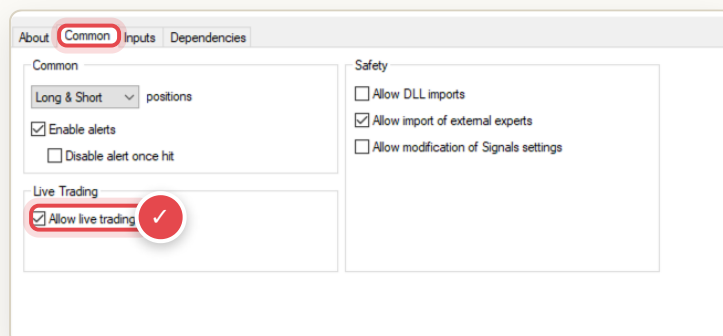
Open the **Navigator** (Ctrl+N) › **Expert Advisors**. Double-click **Vectron_MT4** (or drag it onto the chart). The settings window opens.



Can't see it?

Right-click **Expert Advisors** › **Refresh**. Still missing? Check the file is in **MQL4\Experts** of *this* terminal (step 1).

9 Common tab — tick “Allow live trading”

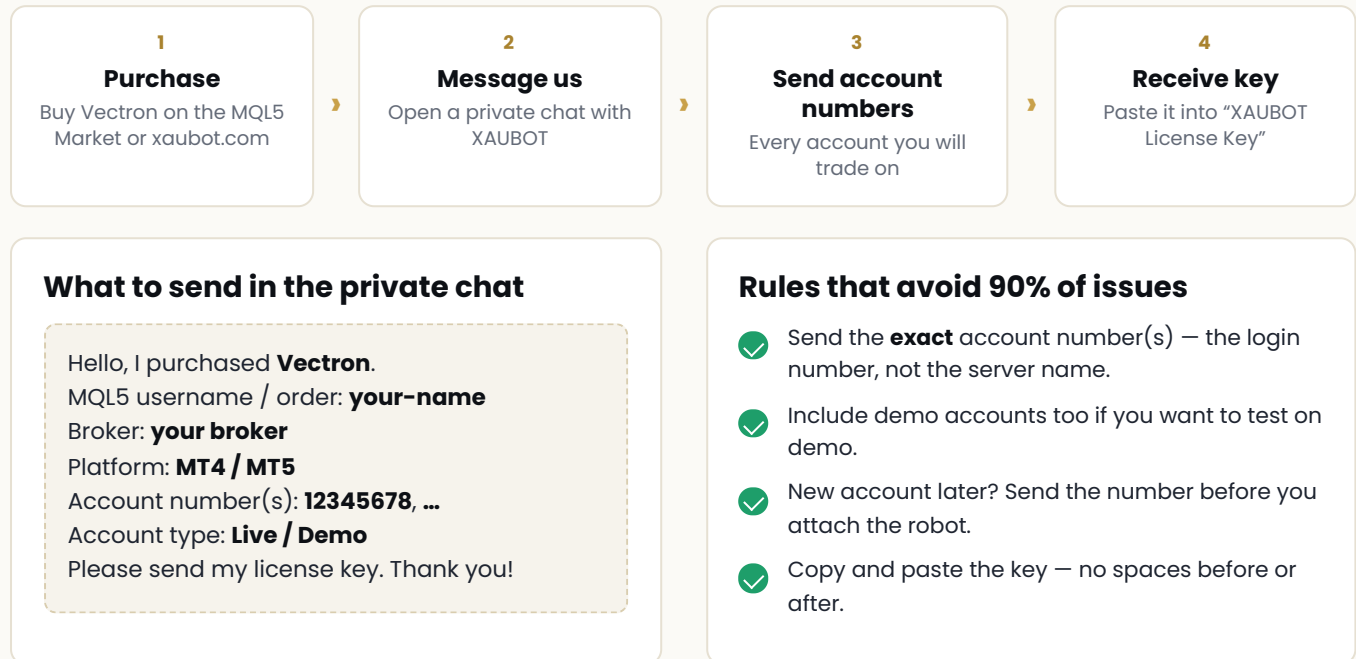


Click the **Common** tab and make sure **Allow live trading** is ticked. Leave “Long & Short”. Then open the **Inputs** tab for your license key and settings.

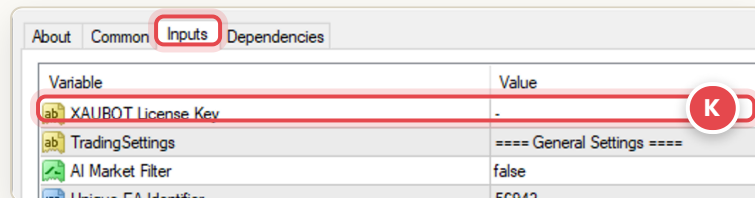
05 / LICENSE

Your license key.

Vectron only trades on account numbers registered to your license. After purchasing, request your key in private chat — it takes one message.



Where to paste the key



1. In the robot window, open the **Inputs** tab.
2. Double-click the value next to **XAUBOT License Key (K)**.
3. Paste your key and press **Enter**.
4. Review the other settings (chapter 06), then click **OK**.



Save it once

Click **Save** on the Inputs tab to store a .set file with your key and settings. Next time, click **Load**.

06 / SETTINGS REFERENCE · 1 OF 2

Settings, one by one.



Pips/Points on US30 — quick conversion

On a 2-decimal US30 quote, **100 pips/points = 1 index point**. With 1 lot = \$1 per index point, **0.01 lot = \$0.01 per index point**. Check your broker's contract first (chapter 10).

SETTING & DEFAULT	WHAT IT DOES	RECOMMENDATION
GENERAL SETTINGS		
XAUBOT License Key -	Your personal key, linked to your account numbers. Without it the robot will not trade.	Replace “-” with your key. No spaces.
AI Market Filter false	Adds the XAUBOT AI decision engine as an extra confirmation of market direction before entries.	Leave false unless advised. True = fewer, stricter trades.
Unique EA Identifier 56943	The magic number that marks Vectron's trades, so it never touches your manual trades or other robots.	Keep. Change only if another robot uses it.
Trade Comment XAUBOT Vectron US30	Text written on every order.	Any text. Does not affect trading.
Debug Logs false	Writes extra details to the Experts tab — useful when support asks for logs.	Keep false; set true only if support asks.
Maximum Spread (Pips) 250.0	No new trade while the US30 spread is wider than this (250 = 2.5 index points).	Keep 250.
Maximum Slippage (Pips) 50	Worst accepted difference between requested and filled price (0.5 index points).	Keep 50.
Max Daily Loss (%) 5.0	If the day's loss reaches this % of the account, no more trades that day.	3–5 %. Prop accounts: below the firm's daily limit.
Fixed Lot Size 0.01	The lot used on every trade.	0.01 per \$100–300 to start. Check contract size first.
Stop Loss (Pips) 5000.0	Stop loss of every trade: 5,000 = 50 US30 points (≈ \$0.50 at 0.01 lot).	Keep 5000.
Take Profit (Pips) 25000.0	Maximum target: 25,000 = 250 US30 points. Most winners exit earlier via the trailing stop.	Keep 25000.
Order Execution Mode Pending Orders	Enters with pending orders at a defined breakout price instead of buying or selling at market.	Keep Pending Orders.
Stop Loss Management Mode Set SL At Entry	The stop loss is sent to the broker together with the order — it protects the trade even if MetaTrader disconnects.	Keep Set SL At Entry.

06 / SETTINGS REFERENCE · 2 OF 2

Exits, time & news.

SETTING & DEFAULT	WHAT IT DOES	RECOMMENDATION
BREAK EVEN & TRAILING		
Enable Break Even false	Moves the stop to entry once the trade is far enough in profit. Off by default — the trailing stop does this job.	Keep false.
Break Even Trigger / Offset (Points) 70000 / 0	Profit needed before break-even (700 index points) and the offset beyond entry. Only used if break-even is on.	Keep.
Enable Trailing Stop true	Lets the stop follow price once the trade is in profit.	Keep true.
Trailing Start (Points) 6000	Profit needed before trailing begins: 60 index points.	Keep 6000.
Trailing Distance (Points) 2000	How far behind price the stop is kept: 20 index points.	Keep 2000.
Trailing Step (Points) 2000	Price must move this much further before the stop is moved again.	Keep 2000.
Maximum Trades Per Day 3	The most new trades Vectron opens in one day.	Keep 3.
TIME SETTINGS		
GMT Offset 3	Your broker's server time difference from GMT, used for session timing and news times.	Usually 3 in summer, 2 in winter. Check the dashboard.
NEWS FILTER		
Enable News Filter false	When true, pauses new entries around economic news.	Consider true — US30 spikes on NFP, CPI and Fed news.
Show News Lines false	Draws vertical lines at upcoming news times on the chart.	Optional.
Filter Currency (USD, EUR, GBP...) USD	Which currencies' news to watch.	USD is the key one for US30.
Minutes Before / After High Impact News 60 / 60	Pause window around high-impact events.	Keep 60 / 60.
Minutes Before / After Medium Impact News 30 / 30	Pause window around medium-impact events.	Keep 30 / 30.
Show Analyzing Panel true	Shows the XAUBOT dashboard on the chart (chapter 07).	Keep true. Hiding it does not stop trading.

Starter profile

- ✓ License key pasted
- ✓ US30 **M5** chart
- ✓ Contract size checked (ch. 10)
- ✓ Fixed lot **0.01** per \$100–300
- ✓ News Filter **true**
- ✓ Everything else: default

07 / GO LIVE

Click OK — check the dashboard.

Check that the **AutoTrading** button is green and a smiling face 😊 shows in the chart's top-right corner. Then look at the XAUBOT dashboard.



Example screen **before activation**: the status line reads “Invalid License Key”. After a valid key it reads **Live**.

1 • Status line

Must say **Live**. “Invalid License Key” = key missing, wrong, account not registered or `xaubot.com` not allowed. The **Find License Key** button above it helps you request one.

2 • Today

Trades today, win rate, profit today and max drawdown %.

3 • Settings summary

Market, strategy, news filter, **GMT offset**, leverage and **Trading TF** (must read 5 Minutes).

4 • Symbol row

US30, lot, direction (WAIT = no setup), AI and News on/off, spread now / max, P&L, TIME, Cool Down. Shows “Label” until the license is active.

5 • AI view

XAUBOT’s AI read of US30 and its trend.



GMT offset looks strange?

The example shows “-13 (Auto)” — an auto-detection on a closed market. Once the market is open it should show your broker’s offset (usually 2 or 3). If it doesn’t, set GMT Offset by hand.



No trade yet? That’s normal.

Vectron is selective and trades at most 3 times a day. It skips wide spreads, news windows and quiet sessions.

08 / STRATEGY TESTER · 1 OF 2

Run your own backtest.

A backtest replays historical US30 prices to show how Vectron would have traded. Open the Strategy Tester with **View › Strategy Tester** or **Ctrl+R**.

The screenshot shows the 'Tester' window in MetaTrader 4. It has a title bar with a close button. The window is divided into two main sections. The left section contains fields for 'Expert Advisor' (set to 'Vectron_MT4.ex4'), 'Symbol' (set to 'US30, Dow Jones Industrial'), 'Model' (set to 'Every tick (most precise)'), and 'Use date' (checked, with 'From' date '2025.01.01' and 'To' date '2026.09.30'). Below these is a 'Visual mode' checkbox (unchecked) with the text '(optional — watch trades live)'. The right section is titled 'Expert properties' and contains 'Period' (set to 'M5'), 'Spread' (set to '150'), and an 'Optimization' checkbox (unchecked). At the bottom right of this section is a green 'Start' button. Below the main input fields is a tabbed interface with 'Settings' selected, and other tabs for 'Results', 'Graph', 'Report', and 'Journal'. Red numbered circles (1-8) are overlaid on the image to highlight specific fields: 1 points to Expert Advisor, 2 to Symbol, 3 to Model, 4 to Use date, 5 to Period, 6 to Spread, 7 to Expert properties, and 8 to the Start button.

Illustration of the MT4 Strategy Tester with the fields you need to set.

1 • Expert Advisor — choose Vectron_MT4.

5 • Period — **M5**, the robot's timeframe.

2 • Symbol — your broker's US30 symbol.

6 • Spread — a realistic US30 spread, e.g. 100–200 points.

3 • Model — **Every tick** for the most accurate result.

7 • Expert properties — Initial deposit (Testing tab, \$100+) and your Inputs.

4 • Use date — tick it and pick at least 1 year.

8 • Start — results appear in the tabs.

5

On MetaTrader 5

Same idea: pick Vectron, US30, M5, a date range, and choose **Every tick based on real ticks** as the modelling — it uses your broker's real US30 spreads.



Use your real spread

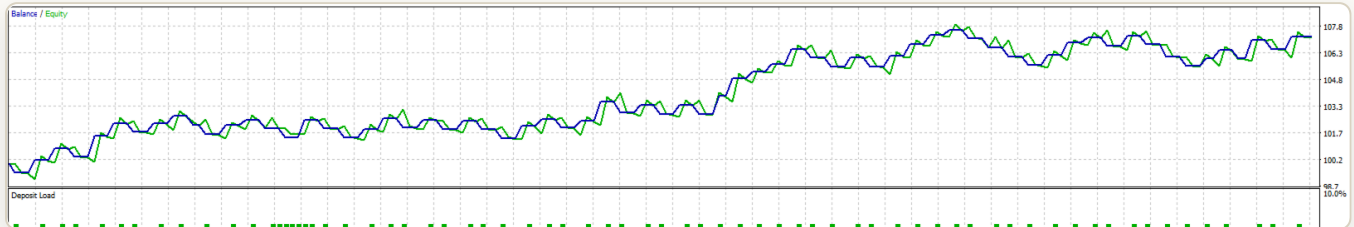
For a scalper the tester's spread setting changes the result more than anything else. Use your broker's typical US30 spread, not the lowest possible — and test the timeframe you will actually trade.

08 / STRATEGY TESTER · 2 OF 2

Read the results.

Example Vectron test in the **MT5** Strategy Tester on US30 M5, \$100 deposit, 0.01 lot, 100 % history quality (real ticks).

Graph — balance, equity and deposit load



Blue = balance; green = equity. The small steps are individual trades with a fixed stop — no deep dips, because there are no grids or open baskets. The lower panel shows deposit load (margin used) staying low.

Report — key statistics

History Quality	100%	Ticks	3037542	Symbols	1
Bars	8457				
Initial Deposit	100.00				
Total Net Profit	7.22	Balance Drawdown Absolute	0.50	Equity Drawdown Absolute	0.86
Gross Profit	22.63	Balance Drawdown Maximal	2.03 (1.89%)	Equity Drawdown Maximal	2.47 (2.29%)
Gross Loss	-15.41	Balance Drawdown Relative	1.89% (2.03)	Equity Drawdown Relative	2.28% (2.47)
Profit Factor	1.47	Expected Payoff	0.11	Margin Level	5809.14%
Recovery Factor	2.92	Sharpe Ratio	11.95	Z-Score	1.58 (88.59%)
AHPR	1.0011 (0.11%)	LR Correlation	0.92	OnTester result	0
GHPR	1.0010 (0.10%)	LR Standard Error	0.91		
Total Trades	67	Short Trades (won %)	30 (56.67%)	Long Trades (won %)	37 (54.05%)
Total Deals	134	Profit Trades (% of total)	37 (55.22%)	Loss Trades (% of total)	30 (44.78%)
	Largest	profit trade	1.21	loss trade	-0.70

PROFIT FACTOR

1.47

gross profit ÷ gross loss

EQUITY DRAWDOWN

2.29 %

largest drop from a peak

WIN RATE

55.2 %

67 trades

NET PROFIT

+7.2 %

\$7.22 on \$100



How to judge a scalper's backtest

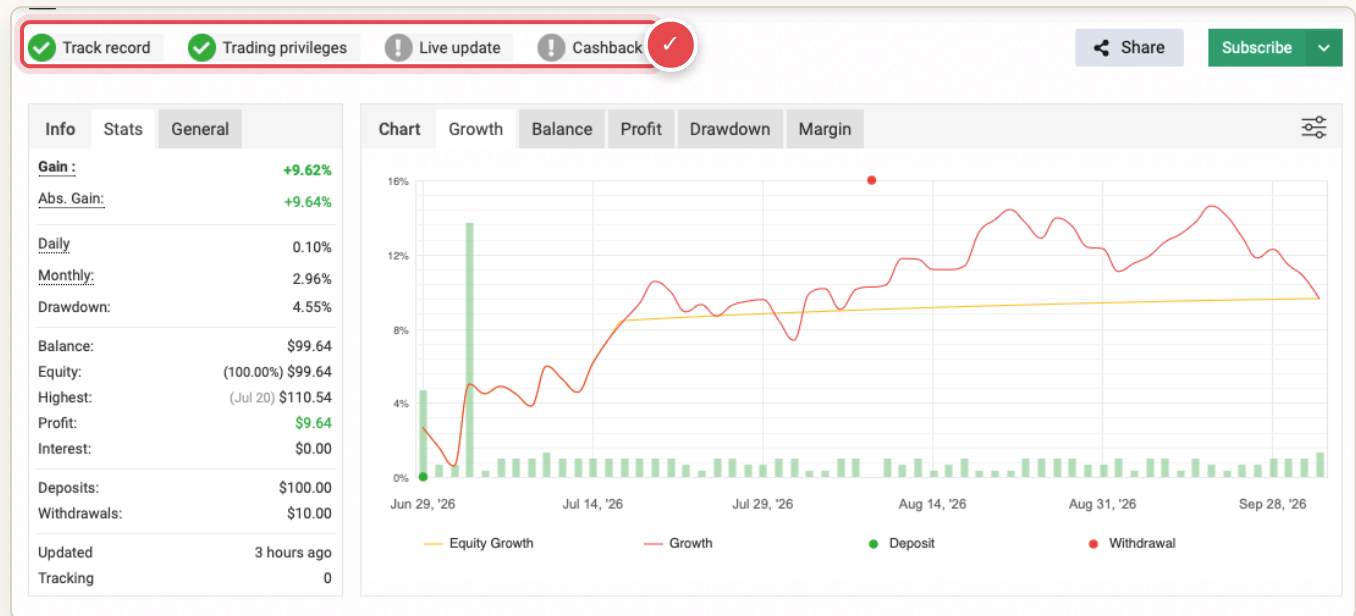
Look for a steady staircase, low equity drawdown and a profit factor above 1 with a **realistic spread**.

This test covers about 4 months of M5 data — run a longer period yourself before choosing your lot size.

09 / TRANSPARENCY

Follow it live — two ways.

Vectron runs on a real Tickmill account (MT5, 1:400, started with \$100 at 0.01 lot) that is tracked by an **MQL5 signal** and a **Myfxbook** account with track record and trading privileges verified.



Vectron XAUBOT on Myfxbook · Tickmill · MT5 · screenshot taken 2 October 2026.

MQL5 signal		Myfxbook	
Growth	Max drawdown	Gain	Drawdown
+9.59 %	4.57 %	+9.62 %	4.55 %
Profit trades	PF · trades	Monthly avg.	Avg. trade
45.5 %	1.25 · 145	2.96 %	≈ 31 min

Figures as of 2 October 2026. A low-risk profile: small, steady gains with a drawdown under 5 %.

MQL5 SIGNAL
mql5.com/en/signals/2379892

MYFXBOOK
myfxbook.com/.../vectron-xaubot

PRODUCT PAGE
mql5.com/en/market/product/188663

Past results do not guarantee future performance. Results depend on the broker, contract size, lot size, timing and costs. Open the links for current numbers.

10 / BROKER · 1 OF 2

Check your US30 contract.

Index CFDs are **not standardised**. “0.01 lot of US30” is worth very different amounts at different brokers — and Vectron's lot sizes, the table on page 4 and the dashboard all assume the contract below.

Like the live account · Tickmill

\$0.01

per US30 point at 0.01 lot · 1 lot = \$1 / point

Settings work as designed. Stop loss ≈ \$0.50, full target ≈ \$2.50 at 0.01 lot.

Example: larger contract

\$0.10

per US30 point at 0.01 lot · 1 lot = \$10 / point

Same settings = **10× the risk**. Every dollar figure on page 4 is ten times larger.

How to check it — 30 seconds

1

Market Watch

Right-click US30

2

Specification

Opens the contract details

3

Read 3 lines

Contract size · Digits · Minimal volume

4

Compare

Contract size 1 and 2 digits = as designed

US30, Dow Jones Industrial Average — Specification		×
Digits	2	
Contract size	1	
Minimal volume	0.01	
Volume step	0.01	
Swap long / short	varies	

Illustration. Exact layout differs slightly between MT4 and MT5.



Different contract or digits? Ask before trading.

If your broker's US30 has a contract size other than 1, or a different number of digits, send us the Specification screenshot in private chat. We'll tell you the lot size and settings that match the design.

10 / BROKER · 2 OF 2

Broker requirements & picks.

Low US30 spread

Typically 1–2 index points — well below the 2.5–point limit.

Low slippage

Stable execution around the US open and news.

Leverage 1:50+

1:100+ gives comfortable margin.

Hedging account

Positions are managed individually.

Right contract

1 lot = \$1 per point, 2 digits (previous page).

Pending orders allowed

Standard at every major broker — entries use them.

★ Used on the live account

Tickmill

The Vectron signal and Myfxbook account run on Tickmill (MT5, leverage 1:400). Choose the **Raw** account.

Account: Raw

Platform: MT4 / MT5

Symbol: US30

Popular choice

IC Markets

Widely used for Expert Advisors. Choose the **Raw Spread** account and **check the US30 contract size** before setting your lot.

Account: Raw Spread

Platform: MT4 / MT5

Symbol: US30

Opening your account — 4 steps

1

Register

Verify ID and address

2

Open a Raw / ECN account

Leverage 1:100+

3

Check US30 spec

Contract size and digits

4

Deposit \$100+

Only money you can afford to lose



Leverage depends on where you live

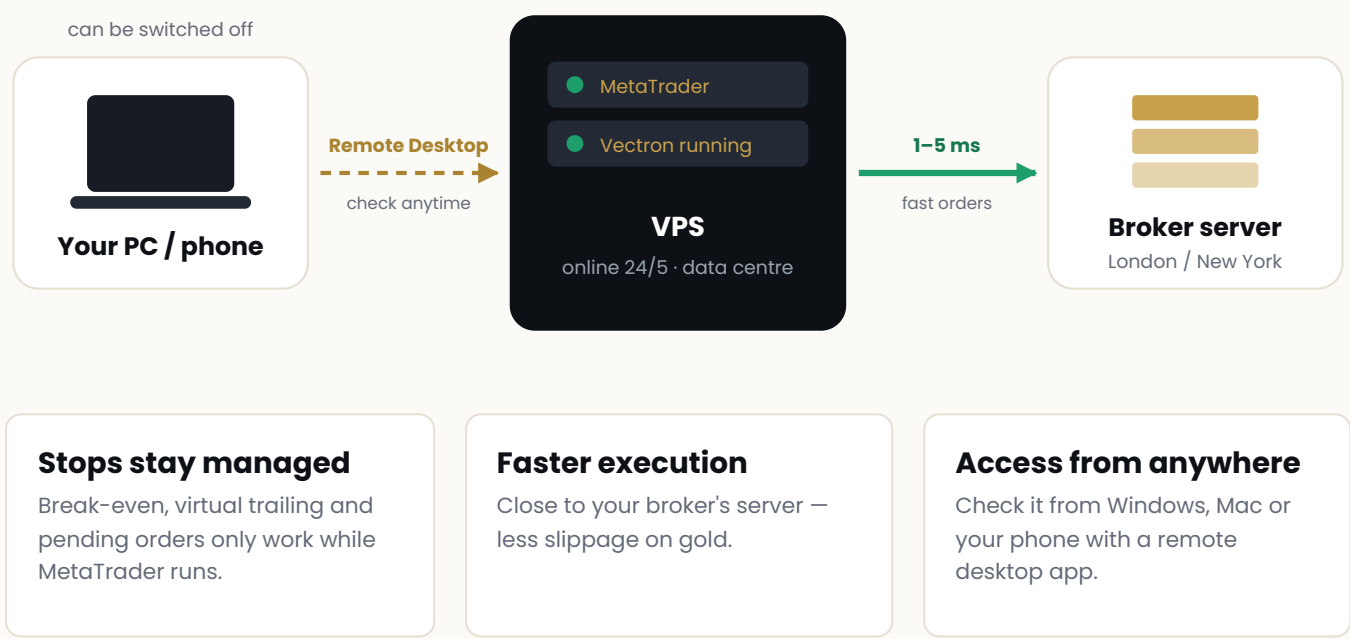
Retail clients of some regulators (for example EU, UK, Australia) are limited to lower leverage on indices (often 1:20). Vectron needs at least **1:50** — check before funding.

Broker suggestions are based on our experience and are not financial advice. Conditions change and depend on your country — always check the broker's current offer and regulation.

11 / VPS · 1 OF 3

What is a VPS?

A **VPS (Virtual Private Server)** is a Windows computer in a data centre that never switches off. You install MetaTrader on it once, and Vectron keeps trading 24 hours a day, 5 days a week — even when your laptop is closed.



Three ways to get a VPS

OPTION	BEST FOR	COST	YOU SEE THE CHART?
A · Windows Forex VPS e.g. ForexVPS.net, NYC Servers, Contabo	Full control; see the XAUBOT dashboard and news panel	~\$15–40 / month	Yes
B · MQL5 built-in VPS Rented from inside MetaTrader	Simplest setup — no remote desktop needed	\$15 / month (\$12.80 on yearly plan)	No — logs only
C · Free broker VPS Offered by some brokers	Clients who meet the broker's deposit or volume conditions	Free if eligible	Yes

Recommended for option A: Windows Server, 2 vCPU, 2–4 GB RAM, SSD, in the same city as your broker's server. Prices checked October 2026 and may change.

11 / VPS · 2 OF 3 — OPTION A

Buy & run a Windows VPS.

1

Choose a plan and order

Pick a **Windows** plan (2 vCPU, 2–4 GB RAM) and the location **closest to your broker's server** (usually London or New York — ask your broker if unsure), then pay.

2

Receive your login details

Within minutes you get an email with three things:

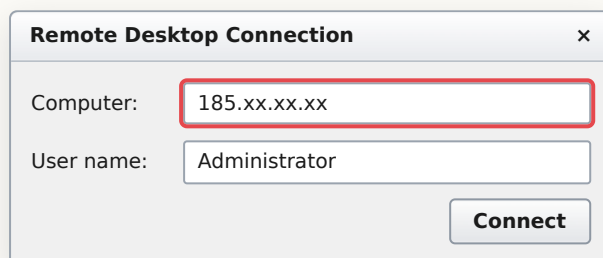
IP address · 185.xx.xx.xx

Username · Administrator

Password ·

3

Connect with Remote Desktop



Remote Desktop Connection

Computer: 185.xx.xx.xx

User name: Administrator

Connect

Windows: press Start, type **Remote Desktop Connection** (or `mstsc`), enter the IP, click Connect, type the password.

Mac / iPhone / Android: install Microsoft's **Windows App** (formerly "Remote Desktop"), add a PC with the IP and username.

4

Install MetaTrader and Vectron on the VPS

Inside the VPS, download MetaTrader from **your broker's website**, install it and log in. Then repeat **chapter 04** (steps 1–9) and paste your license key. Copy files from your PC to the VPS with normal copy & paste through the remote window.

5

Make MetaTrader start automatically

Press **Win + R**, type `shell:startup`, press Enter, and copy the MetaTrader shortcut into that folder. If the VPS restarts, MetaTrader opens again by itself with your chart and robot.



Leave correctly

Close the remote window with the **X** at the top. MetaTrader keeps running on the VPS.



Never "Shut down" or "Sign out"

Inside the VPS this stops MetaTrader. Also never run Vectron on your PC *and* the VPS at the same time.

11 / VPS · 3 OF 3 — OPTION B

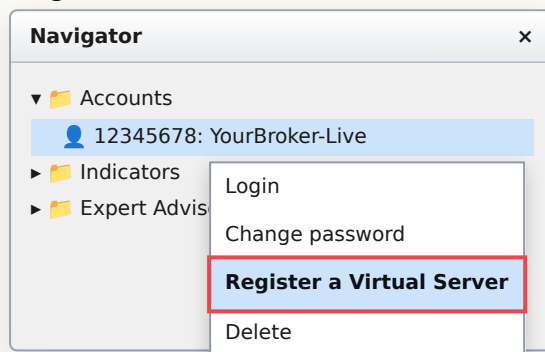
The MQL5 built-in VPS.

MetaQuotes rents a virtual server directly from your terminal. You set everything up on your own computer, then **migrate** it to the server.

1 Set up Vectron on your PC first

Finish chapters 04–06 locally: US30 M5 chart, license key, settings, AutoTrading on, <https://xaubot.com> in the WebRequest list. Log in to your MQL5 account under **Tools › Options › Community**.

2 Register a Virtual Server



In the **Navigator**, right-click your **account number** › **Register a Virtual Server**. The terminal picks the server with the lowest ping to your broker. Choose a plan (1, 3, 6 or 12 months) and pay with your MQL5 account.

3 Migrate “Experts and indicators”

In the wizard, choose to migrate **Experts and indicators**. Your open charts, Vectron, its inputs and terminal settings (including the allowed WebRequest URL) are copied to the virtual server. Repeat every time you change settings.

4 Check the server log — then stop the local copy

Navigator › right-click your virtual server › **Journal**: confirm Vectron loaded without errors. Then **remove the robot from your local chart** so it doesn't trade twice.



No visible dashboard

The MQL5 VPS has no screen, so the news and AI panels aren't visible. You monitor trades through your account history and the server journal.



Changed a setting?

Change it locally, then migrate again. Settings changed only on your PC do not reach the server.

12 / TROUBLESHOOTING & FAQ

When something looks wrong.

Open the Terminal (Ctrl+T) › **Experts** and **Journal** tabs first — the reason is almost always written there.

YOU SEE	MOST LIKELY CAUSE	FIX
"Invalid License Key" on the dashboard	Key missing or "--" left in; extra spaces; account number not registered; <code>xaubot.com</code> not in the WebRequest list.	Add https://xaubot.com (ch. 04 step 6). Re-paste the key. Send your exact account number in private chat.
Symbol row shows "Label"	License not active yet.	Fix the license — the row fills in once it reads Live.
Sad face ☹ on the chart	AutoTrading off, or "Allow live trading" unticked.	Click AutoTrading (green). F7 › Common › Allow live trading.
Running, but no trades	Normal waiting; 3 trades already today; spread above 250; news window; daily loss limit; market closed.	Be patient. Check the dashboard and Experts log.
Pending orders appear and disappear	Normal: unfilled entry orders are cancelled when the setup expires.	Nothing to fix.
Profit / loss per trade 10× bigger than expected	Your broker's US30 contract is larger than 1 lot = \$1 per point.	Check the Specification (ch. 10) and contact support.
Several losses in a row	Normal for a strategy that wins ~45 % with larger winners.	Judge over 50+ trades, not a few days.
Trades doubled	Robot on two charts, or running on PC and VPS at once.	One US30 chart on one terminal only.

Quick answers

Is Vectron a grid or martingale?

No. One trade at a time, each with its own stop loss, fixed lot size.

Can I trade manually on the same account?

Yes — the magic number keeps Vectron's trades separate.

Does it work on prop firm accounts?

Check the firm's rules on EAs and scalping, and set Max Daily Loss below their limit.

Can I trade other indices?

Vectron is designed and tested for US30 on M5.

I changed broker / account

Send the new account number (and the US30 Specification) in private chat.

Can I run it with Indiora?

Yes — they use different magic numbers. Remember both add US30 exposure.

12 / BEFORE YOU LEAVE IT RUNNING

Final checklist.

Installation

- ✓ `Vectron_MT4.ex4` in MQL4 › Experts
- ✓ <https://xaubot.com> in the WebRequest list
- ✓ Allow automated trading ticked
- ✓ One US30 **M5** chart, Allow live trading ticked
- ✓ License key pasted — dashboard shows **Live**

Running safely

- ✓ Low-spread Raw / ECN account, US30 contract checked
- ✓ Lot size you can live with in a losing run
- ✓ Max Daily Loss set (default 5 %)
- ✓ MetaTrader on a VPS, starting automatically
- ✓ Only one copy of the robot running

SUPPORT

We're here to help.

Message us in **private chat on MQL5** (profile: XAUBOT) or visit xaubot.com. To get a fast answer, include:

- Broker and account number
- Screenshot of the dashboard
- MT4 or MT5, local PC or VPS
- Screenshot of the Experts tab



Risk disclaimer

Trading indices, Forex, CFDs and other leveraged instruments involves substantial risk and may result in the partial or complete loss of your capital. Only trade with money you can afford to lose.

Vectron is software that executes trades according to predefined rules, with a stop loss on every trade. Losing streaks, slippage and price gaps — especially around news — can still cause losses larger than expected. No Expert Advisor or AI system can guarantee profits or avoid losses.

Backtest results are simulated: they are produced with the benefit of hindsight, do not include all real-market effects such as slippage, liquidity and variable spreads and commissions, and do not represent actual trading. Live track-record results reflect

one account at one broker over a specific period; past performance is not indicative of future results.

Broker and VPS suggestions are based on experience and are not endorsements or financial advice. Conditions and prices can change. Nothing in this manual is investment advice. You are solely responsible for your trading decisions, settings and results, and for complying with the laws of your country.

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