LIVE PROP FIRM TRADING

ELITE SETUP GUIDE

BOTH AUTOMATION ENGINES · WINDOWS & MAC

STEPS	HANDS-ON	APP
33	~120 min	Copilot

livepropfirmtrading.com · DISCORD COMMUNITY · YOUTUBE CHANNEL

// CONTENTS

Every line below is clickable. So is every → link inside the guide — use them to jump straight to the engine you chose and back again.

Settings

Go live

Reference

01

START HERE

Start here

One page. It makes every page after it obvious. ~4 min

STEP 1 OF 33 · 3%

You bought a complete trading **system**: a bot that decides when a trade should happen, and an app that applies the rules and places the order for you. There are four moving pieces and you already own two of them.

THE PIECE	WHAT IT DOES	YOURS?
The Elite bots TradingView scripts	Watch the market and decide when a trade should happen.	**Included** already granted
LPFT Copilot the desktop app	Applies the session, news filter and loss limit, sends the order, manages the exit, records everything.	**Included** link in your email
TradingView Premium	Where the bot actually runs. Premium is the minimum that works.	**You provide**
A futures account	Where the money and the trades live.	**You provide**

The whole thing in one line

```
TradingView (the bot)  ->  your private queue  ->  Copilot (the rules)  ->  your broker
```

Every step in this guide wires up one of those arrows. Do it once and your trading day becomes: open the app, watch, close it after 3:00 PM ET.

// IMPORTANT **Follow every step exactly as written.** This is not a document to skim. Each setting here exists because a specific thing breaks without it — a missed checkbox is the difference between a bot that trades and a bot that sits silent all day while everything looks fine. If a step does not apply to you, this guide says so explicitly.

How long it takes

- **About two hours** of hands-on work if your TradingView and futures accounts already exist. Every step tells you how long it takes.
- **Add a day** if you still need to open a prop-firm account — though those are usually approved within minutes.
- You can stop anywhere and come back. Nothing breaks half-finished.

// HEADS UP Trading futures carries a substantial risk of loss. This guide sets up a tool. It is not financial advice, and no result is guaranteed. Only trade money you can afford to lose.

02

START HERE

What it costs to run

Every price in USD, with your discount on each one. ~5 min

STEP 2 OF 33 · 6%

Your LPFT membership does not cover the third-party tools the method runs on. Here is the honest, complete list — including the ones people discover late.

Required for everyone

TOOL	WHAT IT COSTS (USD)	YOUR DISCOUNT	FREE TRIAL
TradingView Premium nothing below Premium works	$69.95/mo or $59.95/mo billed yearly ($719.40)	$15 off your plan via our link	30-day free trial
CME real-time data inside TradingView	$7.00/mo non-professional rate	—	none
Futures commissions pay per trade	from **$0.39** per micro, per side $1.29 per mini; free plan, no monthly fee	—	free sim account
Prop firm account if you use one	whatever your firm charges	—	—

Then one of these two - depending on the engine you choose

ENGINE	EXTRA COST (USD)	YOUR DISCOUNT	FREE TRIAL
Engine A — Direct to Tradovate Tradovate API add-on	$25.00/mo	none available	none
Engine B — TradersPost Starter plan or above	$49.00/mo or $41.65/mo billed yearly	20% off, for as long as you stay subscribed link + code `LPFT`	7-day free trial

Both engines still need everything in the first table. Prices are what these companies published on 28 July 2026 and they do change — the links below go straight to their live pricing pages.

So, realistically

PAYING MONTHLY	ENGINE A	ENGINE B
Running cost, before commissions	about $102/mo	about $126/mo
Same, paying TradingView (and TradersPost) yearly	about $92/mo	about $109/mo

Plus your own commissions and, if you use one, your prop firm's fees.

Use our links - they cost you less

→ TradingView Premium — $15 off your plan, 30-day free trial

`https://www.tradingview.com/?aff_id=145665&aff_sub=LPFT`

Our partner link. You get the discount; we get a small credit. Same price to you as the public page, minus the discount.

→ TradersPost — 20% off, for as long as you stay subscribed with code LPFT, 7-day free trial

`https://traderspost.io/?via=LPFT`

Engine B only. Apply the code at checkout.

→ Tradovate

`https://www.tradovate.com/`

No partner link exists for Tradovate — this is just their site.

> // TIP Start both free trials on the day you begin this setup, not before. A trial that expires quietly is one of the most common reasons a member's automation stops.

03

YOUR ACCOUNTS

TradingView: Premium, and live data

Two things must be true here, or nothing downstream works. ~10 min

1. Premium. Not a tier below it.

This is not an upsell — it is a hard technical requirement, and there are exactly two reasons:

WHAT THE METHOD NEEDS	WHICH PLANS HAVE IT
1-second chart intervals. The bots run on a 1-second Renko chart. Alerts on second-based intervals are a Premium feature.	**Premium and above only**
Open-ended alerts. Your alert must never expire. On lower tiers an alert dies after two months — silently, with no warning, while everything still looks fine.	**Premium and above only**

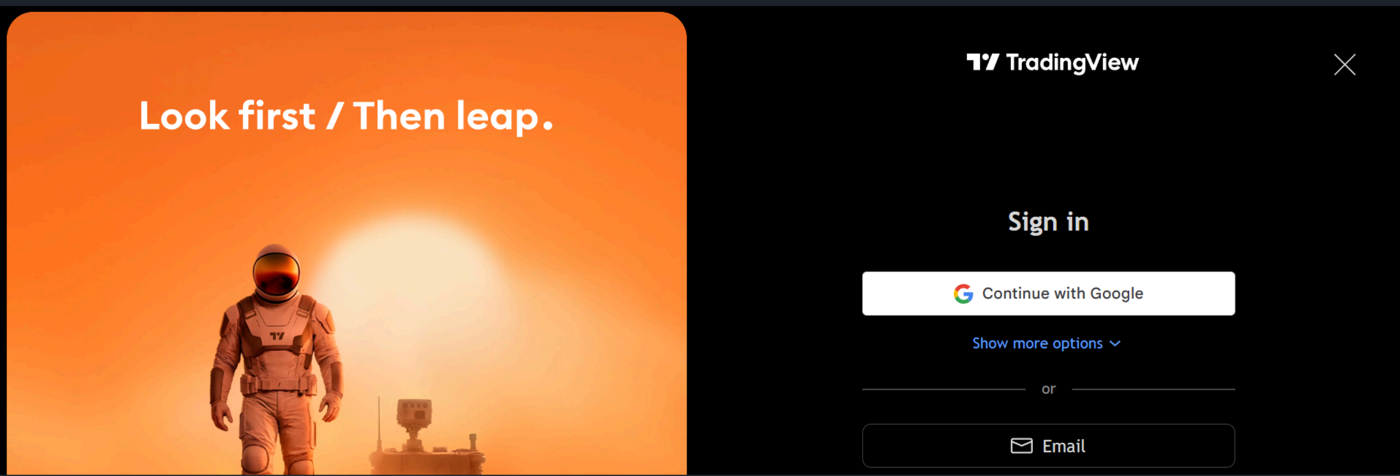
// IMPORTANT Essential and Plus cannot run this method. They do not offer second-based alerts, so the bot never fires. Do not buy a cheaper tier hoping to upgrade later — you will spend the money and still have nothing that works.

→ Get TradingView Premium — $15 off your plan, 30-day free trial

https://www.tradingview.com/?aff_id=145665&aff_sub=LPFT

Take the trial, finish this setup inside it, then let it convert.

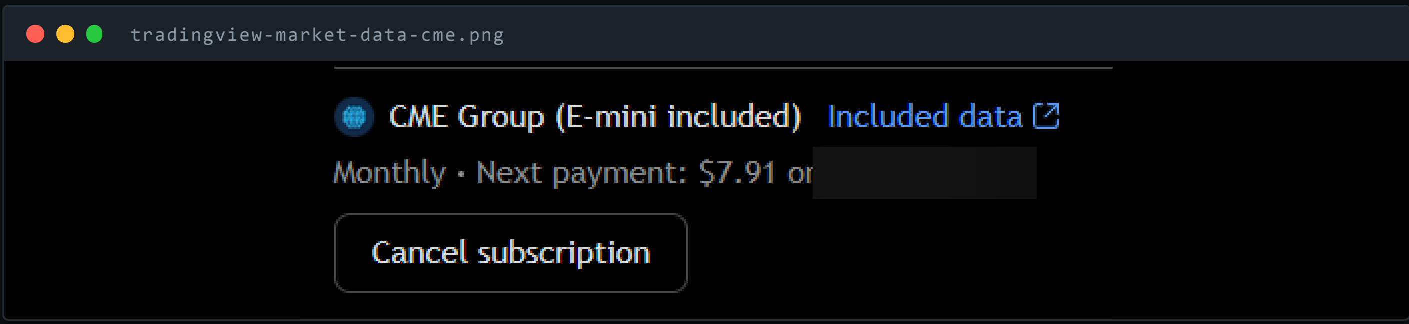
tradingview-signup.png



Creating your TradingView account.

2. Real-time CME futures data

Without it your chart runs on delayed prices, and a bot acting on delayed prices is worse than no bot. It is a small separate subscription inside TradingView — **$7.00/month** at the non-professional rate.



The CME real-time data subscription - the one you need.

> **// HEADS UP** Choose **non-professional** if that is genuinely you. Declaring professional status costs many times more. It mostly matters if you trade on behalf of others or are registered with a financial regulator.

3. Turn on two-factor authentication

Your TradingView account is about to drive live orders. Enable 2FA under **Profile menu → Account and billing → Security**. One minute, worth it.

// BEFORE YOU MOVE ON

- ✓ You can log in to TradingView on **Premium**.
- ✓ Your futures chart shows real-time prices, not delayed.
- ✓ 2FA is on.

04

YOUR ACCOUNTS

Your futures account

This decides your contract size AND which engine you can use. ~8 min

You need somewhere for trades to actually happen. Either a prop firm account, or your own funded account. This choice matters more than it looks, so read the whole page.

Your contract size is set by your account size

This is part of the published method, not a preference. Trading a different size is allowed, but it makes you **ineligible for the 90-Day Guarantee** — your results would no longer compare like-for-like with ours.

PROP ACCOUNT SIZE	CONTRACTS PER TRADE
$50,000	**3 MNQ**
$100,000	**7 MNQ**
$150,000	**1 NQ**
$250,000	**2 NQ (1 NQ = the safer alternative)**
$300,000	**2 NQ**

YOUR OWN FUNDED ACCOUNT	CONTRACTS PER TRADE
$1,000 - $9,000	**1 MNQ per $1,000 (e.g. $4,000 = 4 MNQ)**
$10,000 and up	**1 NQ per $10,000 (e.g. $30,000 = 3 NQ)**

// TIP You do not have to memorise this. In **Settings → Account & risk** you pick your account type and size and the app prints the correct number — and warns you if what you typed does not match.

Which engine your account can use

Read this table before you pick an engine later. It is the single fact that decides it.

YOUR ACCOUNT	ENGINE A (DIRECT)	ENGINE B (TRADERSPOST)
Your own funded Tradovate account, $1,000+ balance	Yes	Yes
Prop firm / evaluation account routed through Tradovate	Usually no — see below	Yes
Prop firm on Rithmic	No	Yes, if TradersPost supports the firm
Any other broker TradersPost supports	No	Yes

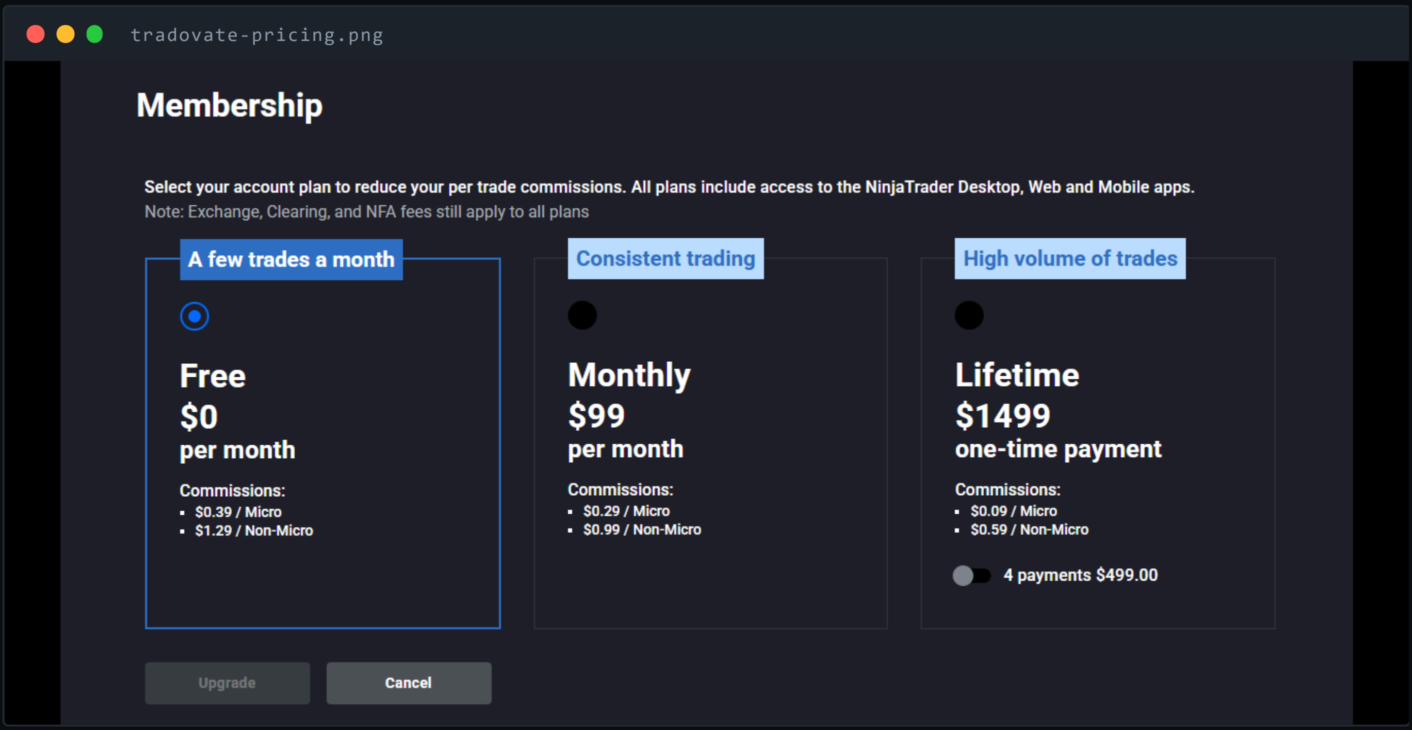
// IMPORTANT **Tradovate's own policy is that API access needs a live, funded Tradovate account with at least $1,000 in it — not an evaluation or prop account.** Some firms do arrange API access for their traders, so **ask your firm directly**: if they can give you API credentials that reach your account, Engine A works. If they cannot, the API add-on button simply will not be available to you, and **Engine B is your path**.

// HEADS UP **If your firm's platform cannot connect to the app at all**, nothing is lost — you still trade the full method through Engine B. But the app then cannot read your account, so your logbook stays empty and **your 90-Day Guarantee claim rests entirely on the full trade statement you request from your firm**. Start collecting those from day one; the exact fields we need are listed later in this guide and inside the app.

Tradovate, NinjaTrader and Rithmic - the part that confuses everyone

- **Tradovate and NinjaTrader are the same brokerage.** NinjaTrader acquired Tradovate; today it is one clearing firm with several front ends. Your Tradovate login is your brokerage account whether you open it in Tradovate Web, NinjaTrader Desktop or mobile.
- **NinjaTrader Desktop has its own separate app login** for the software licence. Sign into that first, then connect your Tradovate brokerage account inside it. Pick the newer **NinjaTrader** connection type, not the legacy **Tradovate** one.
- **Rithmic accounts cannot be automated by Engine A.** Rithmic and Tradovate are mutually exclusive routing systems — a Rithmic-brokered account is not reachable through the Tradovate API at all. If your firm put you on Rithmic, you are on Engine B.

// GOOD TO KNOW Prop firm accounts are normally approved within minutes, so if you are opening one now it should not hold up the rest of this setup.



Tradovate's commission plans. Start on the free one.

If you open your own Tradovate account, start on the free commission plan — no monthly fee, you just pay per trade. Their paid plans only pay off at high volume.

05

YOUR ACCOUNTS

Your two bots are already waiting

Nothing to request. Nothing to wait for. ~3 min

STEP 5 OF 33 · 15%

The moment you registered, **both** Elite bots were granted to the TradingView username on your account. They are invite-only scripts — nobody can find them by searching — and they are already sitting in your account right now.

BOT	WHAT IT IS
LPFT Reversal Elite Bot 2.0	The mean-reversion method this guide sets up. This is the one you will run.
LPFT Trend Elite Bot 2.0	The trend-following counterpart. Yours too — but not part of this setup.

Where to find them

1. Open any chart on TradingView.
2. Click **Indicators** in the top toolbar.
3. Open the **Invite-only scripts** tab on the left.
4. Both LPFT bots are listed there.

// IMPORTANT **Your TradingView username must be exactly right**, or the grant lands on the wrong account. It is your username, not your email address — they are different. Check it on your TradingView profile page, and make sure the same spelling is in the app under **Settings → Activation**.

// TIP Do not see them? First confirm your TradingView username matches what you gave us at signup. If it does and they are still missing, message us in Discord or email info@livepropfirmtrading.com — it is almost always a username typo, and it is a two-minute fix.

// BEFORE YOU MOVE ON

✓ Both bots appear under Indicators → Invite-only scripts.

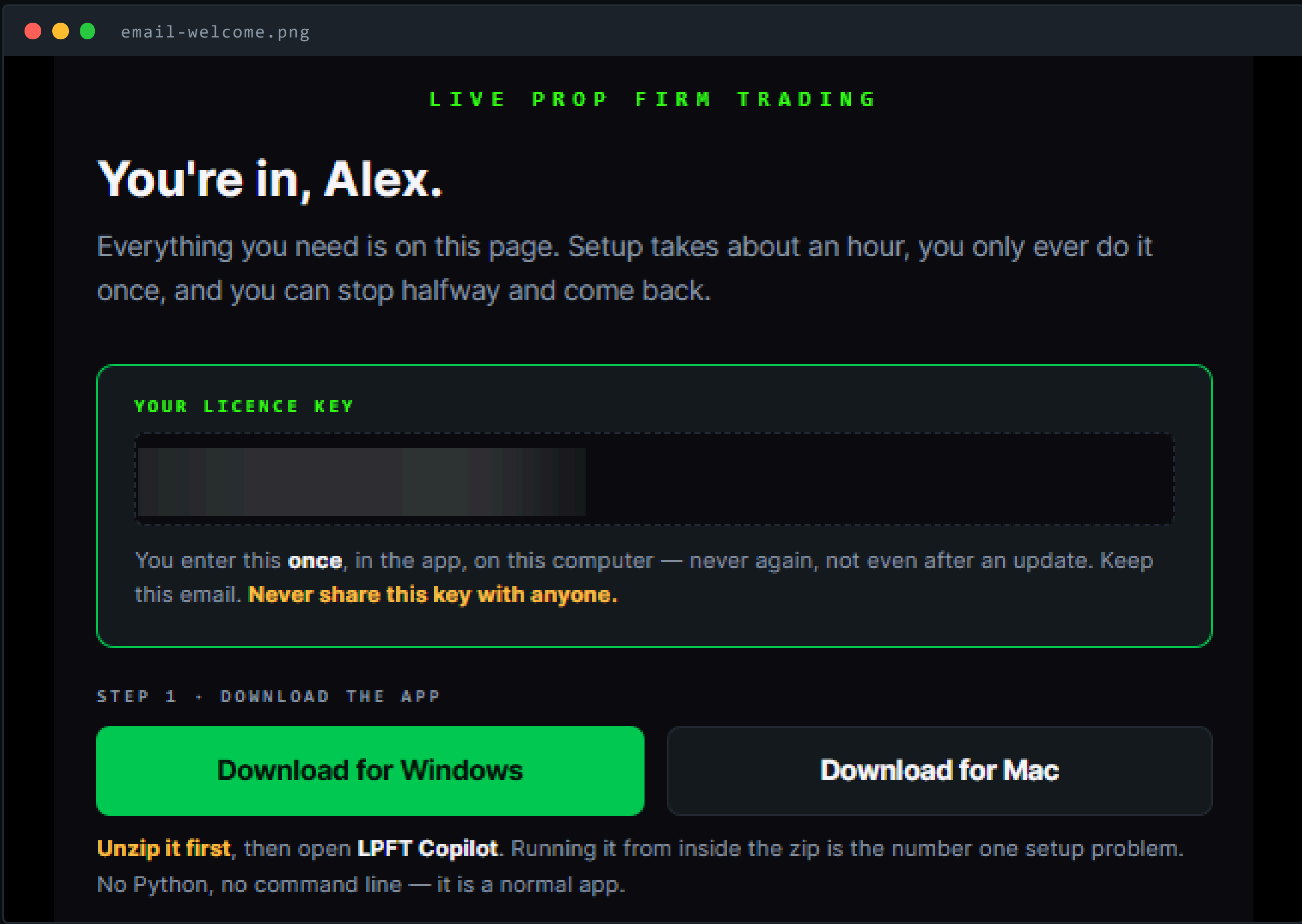
06

THE APP

Get the app running

Download, install, activate. No Python, no command line. ~8 min

STEP 6 OF 33 · 18%



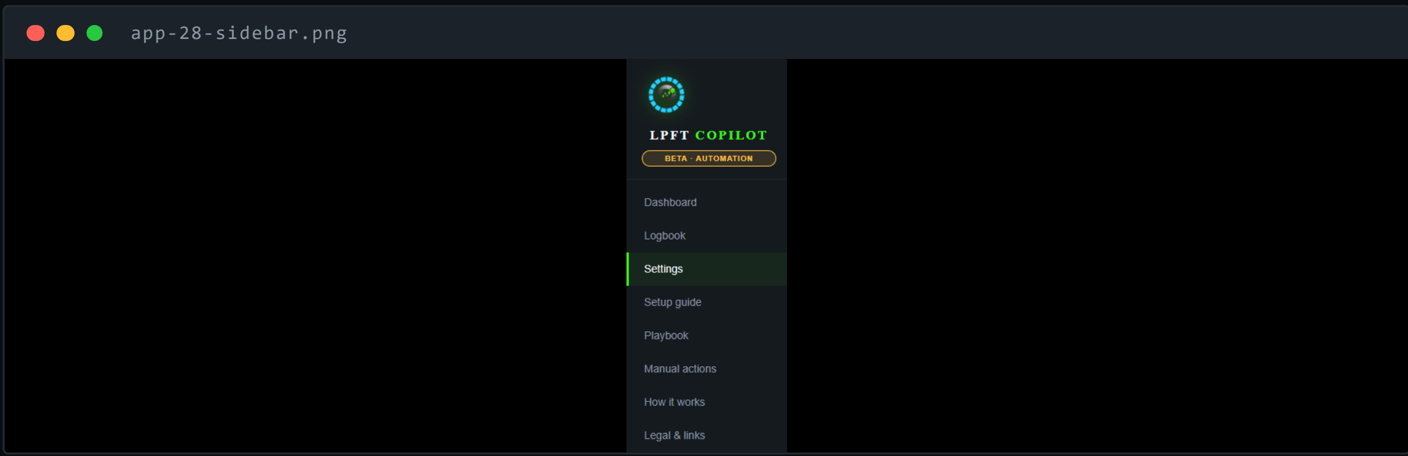
Your welcome email — licence key, both downloads, and this guide. Keep it; you will want the key again if you change computers.

Download and install

WINDOWS	MAC
1. Click **Download for Windows** in your email. 2. **Right-click the .zip → Extract All.** 3. Open the extracted folder, double-click **LPFT Copilot**. 4. If Windows shows **'Windows protected your PC'**, click **More info → Run anyway**. That appears because the app is new, not because anything is wrong.	1. Click **Download for Mac** in your email. 2. Double-click to unzip, drag **LPFT Copilot** to Applications. 3. **The first time only:** right-click the app → **Open** → confirm. Double-clicking normally will be blocked the first time. 4. After that, open it however you like.

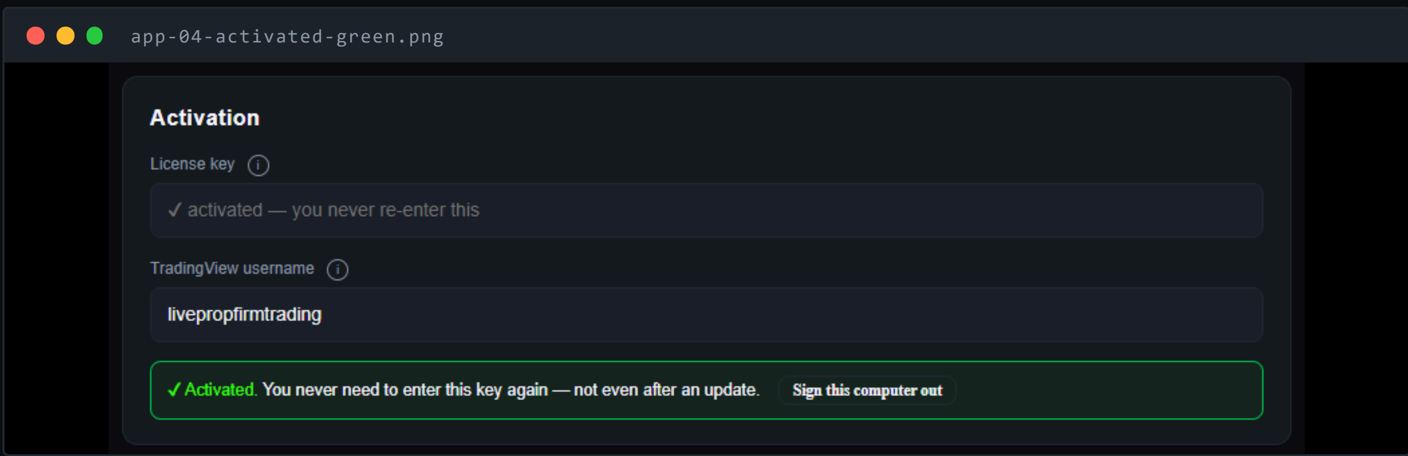
// HEADS UP **Extract the zip before running the app.** Running straight from inside a zip is the single most common install problem and it produces errors that look like the app is broken when it is not.

Activate



The sidebar. Every tab named in this guide is one of these.

1. Click **Settings** in the sidebar.
2. Paste your **licence key** from the welcome email.
3. Type your **TradingView username** — exactly as TradingView spells it.
4. Press **Activate**.



Activated. Green means the licence is live on this computer.

Until you activate, the rest of Settings stays locked, on purpose — it stops you configuring things in the wrong order.

> // IMPORTANT **Your licence key is yours alone.** Never post it in Discord, in a screenshot, or in a support message. If you think someone else has seen it, email info@livepropfirmtrading.com and we will reissue it.

> // TIP You never enter the key again on this computer — not even after an update. Changing computers? Use **Sign this computer out** first, then activate on the new one.

Where your data lives

Your settings and your trade logbook are stored on your own computer, outside the app folder. Updating or reinstalling the app never wipes your history.

// BEFORE YOU MOVE ON

- ✓ The app opens and shows the sidebar.
- ✓ Settings shows a green 'Activated' bar.
- ✓ The rest of Settings has unlocked.

07

THE APP

Choose your engine

The only real decision in this guide. Everything after it follows. ~5 min

STEP 7 OF 33 · 21%

Your orders can reach your broker one of two ways. **Both trade exactly the same method, on exactly the same signals, at exactly the same moment.** The only difference is the plumbing — and the price.

// IMPORTANT **You must pick one.** The strategy cannot execute without an engine behind it, and running neither means the bot draws signals on a chart that nobody acts on. Pick the one your account allows, finish it, and you are live.

	ENGINE A DIRECT TO TRADOVATE	ENGINE B THROUGH TRADERSPOST
Who places the order	The Copilot app, on your computer.	TradersPost, in the cloud.
Extra cost per month	**$25.00** Tradovate API add-on	**$49.00** Starter plan **20% off, for as long as you stay subscribed with code LPFT**
Works with	Your own funded Tradovate account ($1,000+). **Not** prop/evaluation accounts.	Prop firms and brokers TradersPost supports — including Rithmic-based firms.
Stores a broker password	Yes — encrypted, on your computer only. Never reaches us.	No
Needs your computer on	Yes, during the session.	Yes — the app still applies every rule and the alert still comes from your chart.
Protective cover	Strongest. The app can replace a dropped exit order and force-flat directly at your broker.	Good. The app force-flats through your webhook.
Multiple accounts at once	One account.	Yes — several accounts on one strategy.

Regardless of which you choose, you are trading at your own risk and you remain responsible for watching your account. Neither engine removes that.

Pick your door

ENGINE A

Direct to Tradovate

Your own funded Tradovate account, $1,000 or more. Cheapest to run, fewest moving parts, and the app protects your position directly at the broker.

Set up Engine A →

OR

ENGINE B

Through TradersPost

A prop firm account, a Rithmic firm, or any other broker TradersPost supports. Costs more per month, but works with almost everything and never stores a broker password.

Set up Engine B →

← Neither door locks behind you. Every engine chapter ends with a way back to this page.

Tap the door you want. When you finish, the last page of your engine brings you straight back to the shared steps — and there is a link there to add the other engine as a **backup**, if you want both.

// GOOD TO KNOW **Neither door locks behind you.** The first page of each engine carries a **Change your mind? Take the other door** button that brings you straight back here, and so does its last page. Walk in, look around, walk back out and take the other one — nothing is committed until you actually pay for something.

// TIP You are not locked in. Change engines later in **Settings → Connection** with one dropdown — the app switches instantly, no restart.

Buy API access and create your key

Three stages, in this order. Skipping one blocks the next. ~12 min

← Change your mind? Take the other door

This is Engine A, direct to Tradovate. Tap here to go straight back to the fork and set up Engine B through TradersPost instead. Nothing is committed until you buy the add-on below.

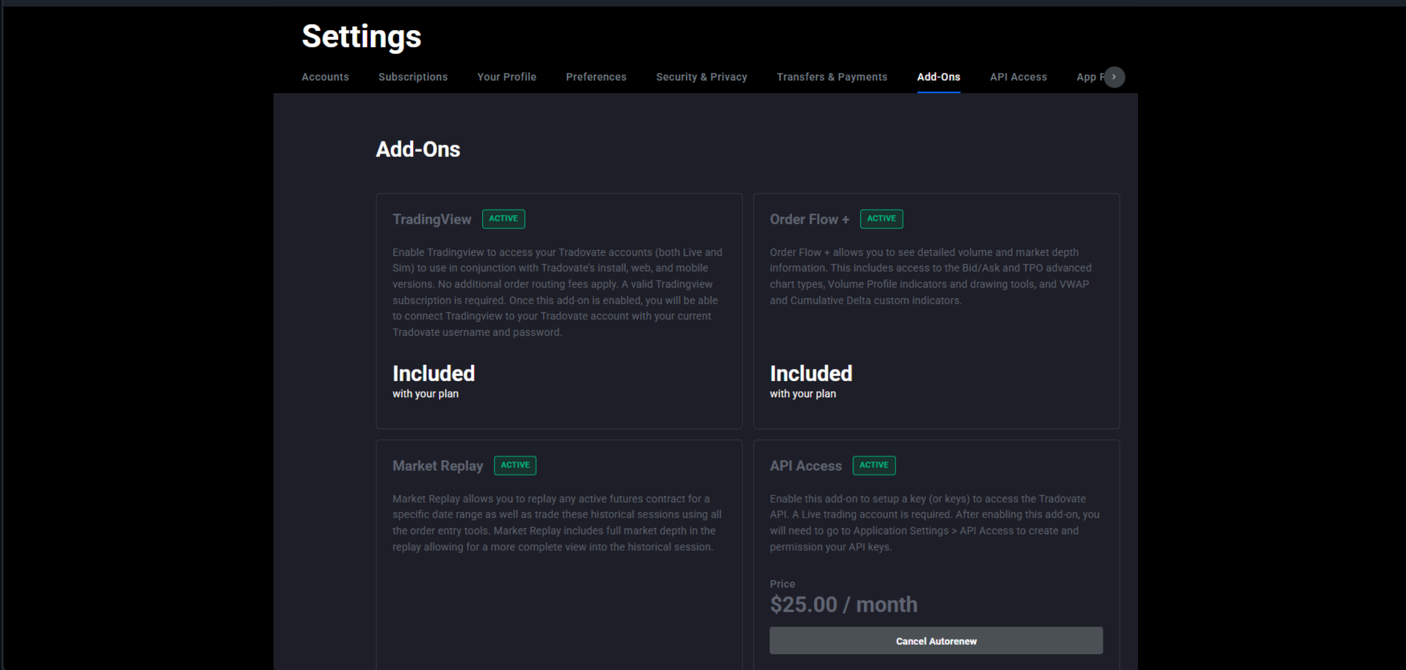
Engine A lets the Copilot app log in to Tradovate **as you** and place orders directly. Tradovate gates that behind a paid add-on and a long agreement, so this page takes a few minutes.

// COSTS MONEY **API access costs $25.00 per month**, charged by Tradovate, on top of everything else. It is not included in your LPFT membership and there is no discount available for it. This is the whole extra cost of Engine A.

Stage 1 - buy the API subscription

1. Log in to Tradovate on the web.
2. Open **Application Settings**, then the **Add-ons** tab.
3. Find **API Access** and subscribe — $25.00/month.
4. Wait for it to show as active before moving on.

tradovate-api-add-on-settings-new-image.png



The Add-ons tab. The API subscription is bought here, first.

// IMPORTANT You cannot create a key before you have bought the add-on — the option simply is not there. If the subscribe button is greyed out or missing entirely, your account is not eligible (evaluation and prop accounts are excluded, and a live account needs at least $1,000 in it). In that case stop here and use Engine B instead.

Not eligible? Go to Engine B instead →

TradersPost works with prop firms, evaluation accounts and Rithmic-based brokers.

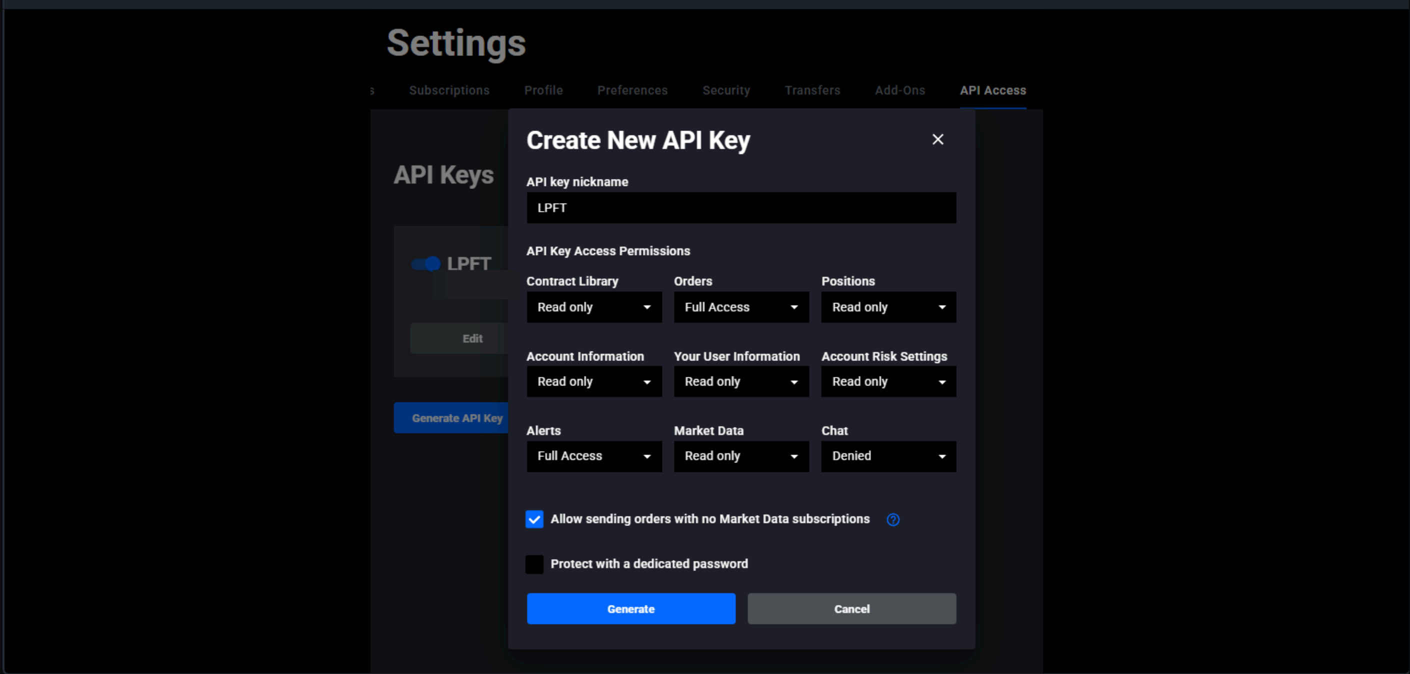
Stage 2 - accept the API terms

1. Still in Application Settings, open the **API** tab.
2. You will be shown a long list of self-attestations — roughly three dozen statements you have to confirm one at a time.
3. Read and tick through all of them. There is no shortcut, and you cannot create a key until every one is accepted.

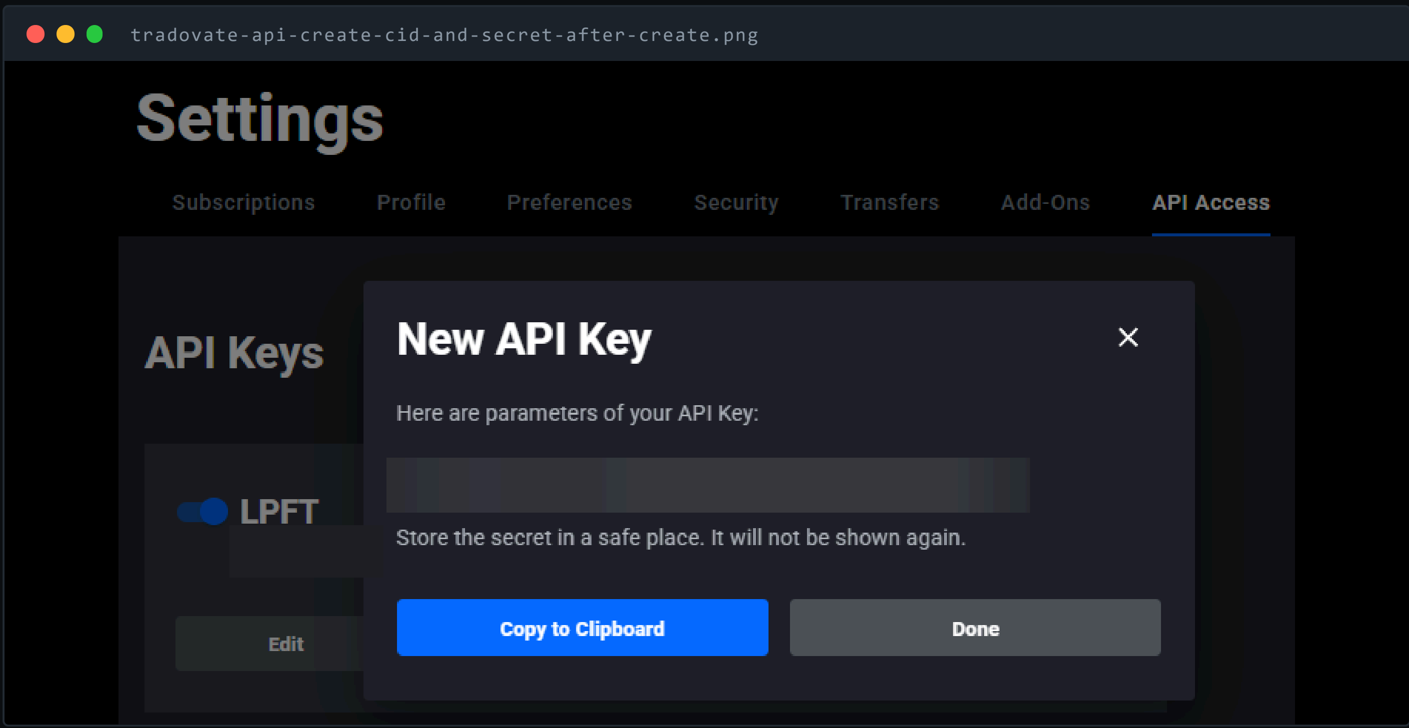
Stage 3 - create the key

1. Choose **Create new API key**.
2. Give it a name. **Write that name down exactly as you type it** — same spelling, same capitals, same spaces.
3. Create it. Tradovate shows you a **CID** (a short number) and a **Secret** (a long string).
4. Copy both somewhere safe <u>before</u> you close that screen.

tradovate-api-create-new-key.png



Creating the key, after the terms are accepted.



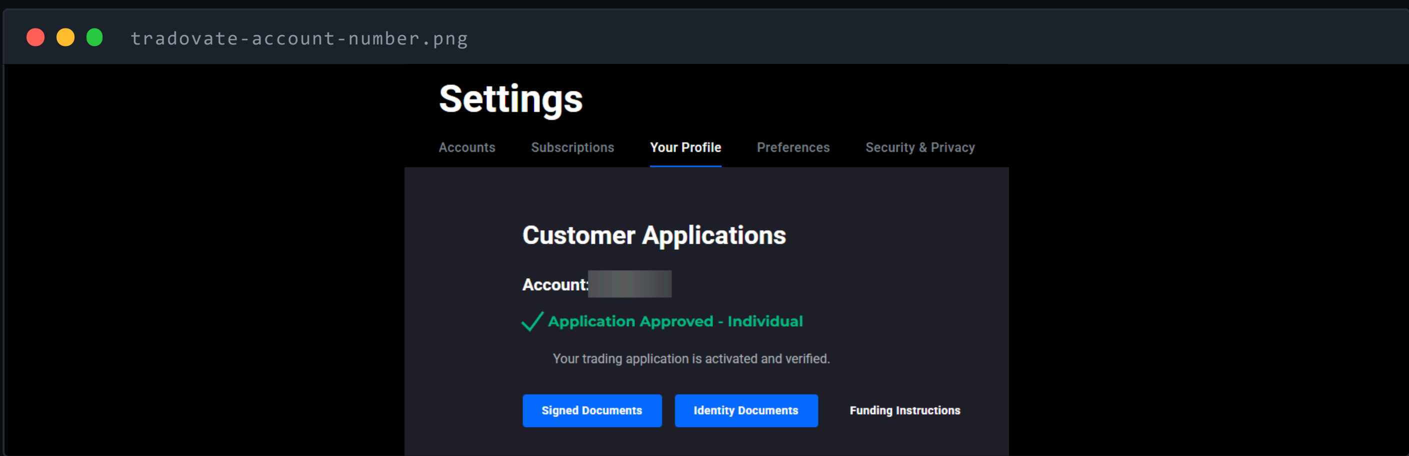
Your CID and Secret. Copy both before you close this.

// IMPORTANT **The Secret is shown once.** Close that window without copying it and it is gone for good — you would have to delete the key and create another. Copy first, close second.

// HEADS UP **The key's name matters later.** The app asks for an **API application name**, and that field must contain the exact name you just typed. A mismatch is the number one cause of "it says my details are wrong when they are not".

While you are here: your account number

1. Look at the account selector in Tradovate.
2. Write the account number down exactly, including any letters.



Where your account number appears.

// HEADS UP More than one account — a demo and a funded one, or several evaluations? Be certain which you are copying. **The app trades whichever account number you type.**

// IMPORTANT Treat the Secret like a password. Never paste it into Discord, a support ticket or a screenshot. Nobody from LPFT will ever ask you for it.

// BEFORE YOU MOVE ON

- ✓ The API add-on is active on your Tradovate account.
- ✓ All the API terms are accepted.
- ✓ You have a CID, a Secret, the exact key name, and your account number.

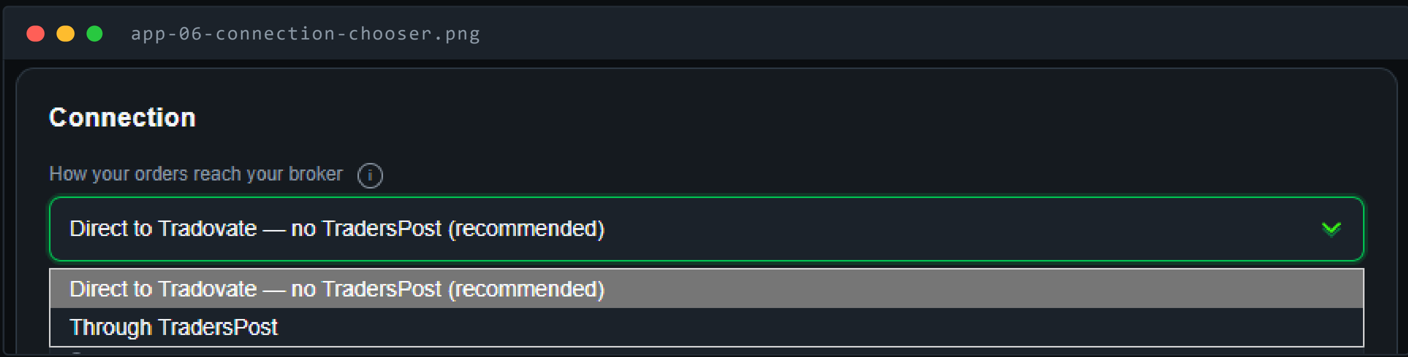
09

ENGINE A - DIRECT ENGINE A

Connect the app to Tradovate

Six fields, one button, three green bubbles. ~6 min

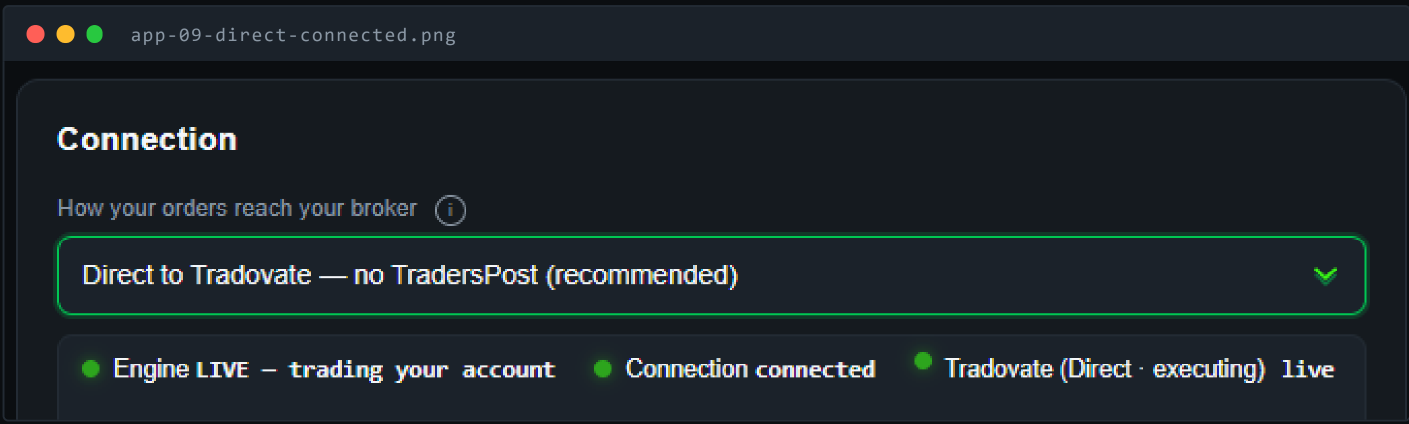
1. In the app, open **Settings → Connection**.
2. Set the dropdown **'How your orders reach your broker'** to **Direct to Tradovate**.
3. Fill in the six fields below.
4. Press **Connect to Tradovate**.



The Connection dropdown - this is where you pick your engine.

FIELD	WHAT GOES IN IT
Tradovate username / email	The one you log in to Tradovate with.
Tradovate password	Your Tradovate password.
API key — CID	The short number from the previous page.
API key — Secret	The long string from the previous page.
API application name	**The exact name you gave the key.** Not a description — the name itself.
Account #	The account number you wrote down.

// TIP Paste, do not type — especially the Secret. One wrong character produces a login failure that looks exactly like a wrong password. Also check for a stray space at either end after pasting.



Engine A connected. This is what you are aiming for.

// IMPORTANT **Where your password goes.** It is encrypted and stored on your own computer, and sent only to Tradovate's own servers to log in. It never reaches us and we never see it. If you would rather not store a broker password anywhere, that is exactly what Engine B is for.

If it will not go green

// IMPORTANT **Tradovate answers almost every credential problem with the same message** — usually "access is denied". It will not tell you which field is wrong, so do not guess. Work down this list in order; it is ordered by how often each one is the culprit.

1. **API application name.** Does it match the key's name exactly — same spelling, same capitals, same spaces?
2. **CID and Secret from the same key.** If you created more than one key, it is easy to pair a CID with another key's Secret.
3. **Username and password.** Test them on Tradovate's own website.
4. **A pasted trailing space.** Click into each field, press End, and check the cursor sits right after the last character.

WHAT IT SAYS	WHAT IT USUALLY MEANS
Account not found	A typo in the account number, or the account belongs to a different login.
Connection unreachable	Your internet, or Tradovate, is down. Try again shortly.
Locked out after several tries	Tradovate blocks repeated failed logins. **Stop trying.** Wait, log in on Tradovate's own website to clear it, then try once more with corrected details.

// HEADS UP **Tradovate allows only a small number of simultaneous sessions per account, and opening one too many silently logs the oldest one out.** Copilot uses one. That leaves you one more — so use either the Tradovate web platform or the mobile app while you trade, not both. Open a third and you can knock the app's own trading session offline without any warning.

// BEFORE YOU MOVE ON

✓ All three bubbles are green: Engine, Connection, Tradovate.

10

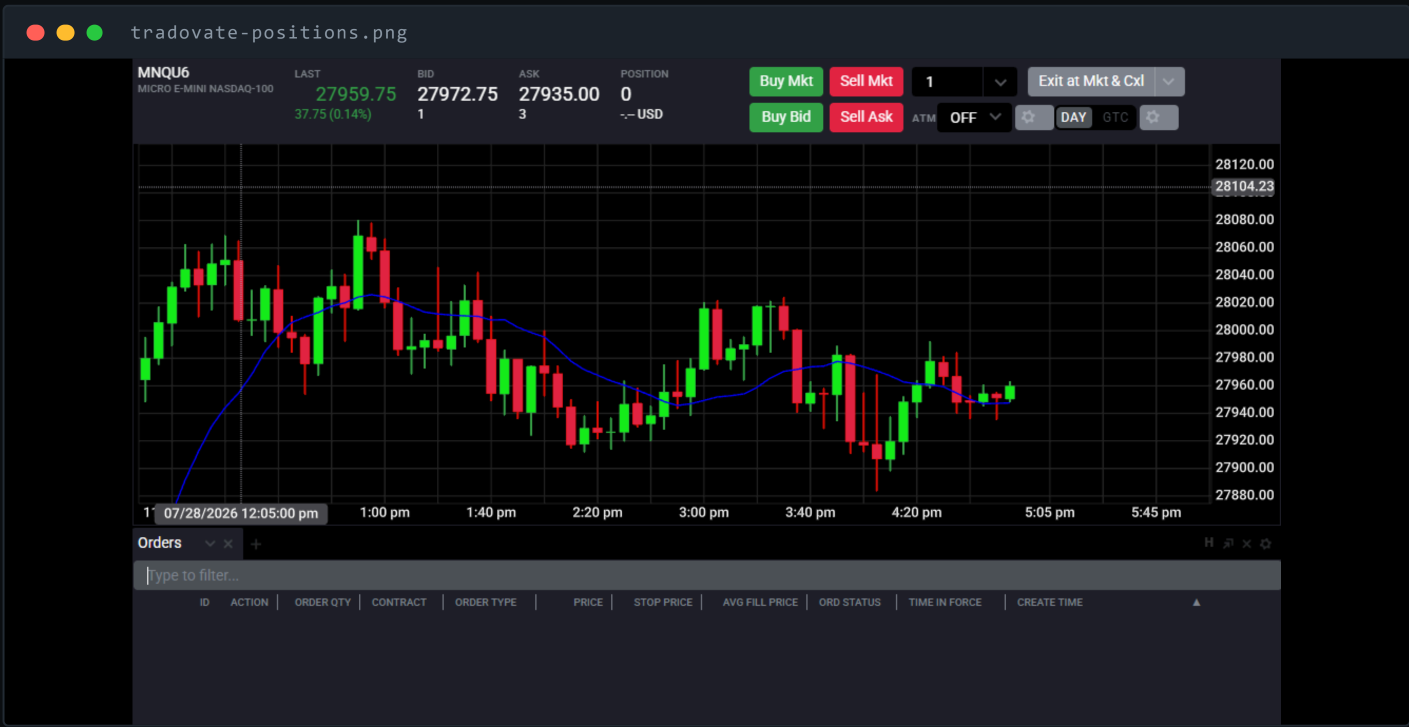
ENGINE A - DIRECT ENGINE A

Prove it works with one real order

Green bubbles prove you can log in. This proves an order lands. ~5 min

Three green bubbles mean the app can talk to Tradovate. They do not yet prove an order will actually reach your account. The app has a button that proves it properly.

1. Check the market is open (see the times below).
2. Press **Test my automation (real order)**.
3. The app sends **one real order for one micro contract** and closes it immediately.
4. Look in Tradovate: it should appear and close straight away.



The Positions tab - how you confirm you are flat.

When to press it

Nasdaq futures trade nearly around the clock, but not quite. Run the test when the market is genuinely open, or it will look like a failure when it is not.

	EASTERN TIME
Market open	Sunday 6:00 PM → Friday 5:00 PM
Daily break	**5:00 PM – 6:00 PM, every weekday** — the market closes for an hour. Do not test in this window.
Best time to test	Any weekday during normal US hours.

The app displays every one of these times in YOUR time zone once you set it in Settings, so you do not have to convert anything in your head.

// COSTS MONEY

This is a **real order with real money** — the smallest one possible. It will cost you a few dollars in commission and slippage, because it goes in at market. That is deliberate: a simulated test proves nothing. You can skip it, but then your first real proof becomes your first real trading day.

// BEFORE YOU MOVE ON

✓ A test order appeared in your Tradovate account and closed straight away.

11

ENGINE A - DIRECT ENGINE A

Set the loss limit at Tradovate itself

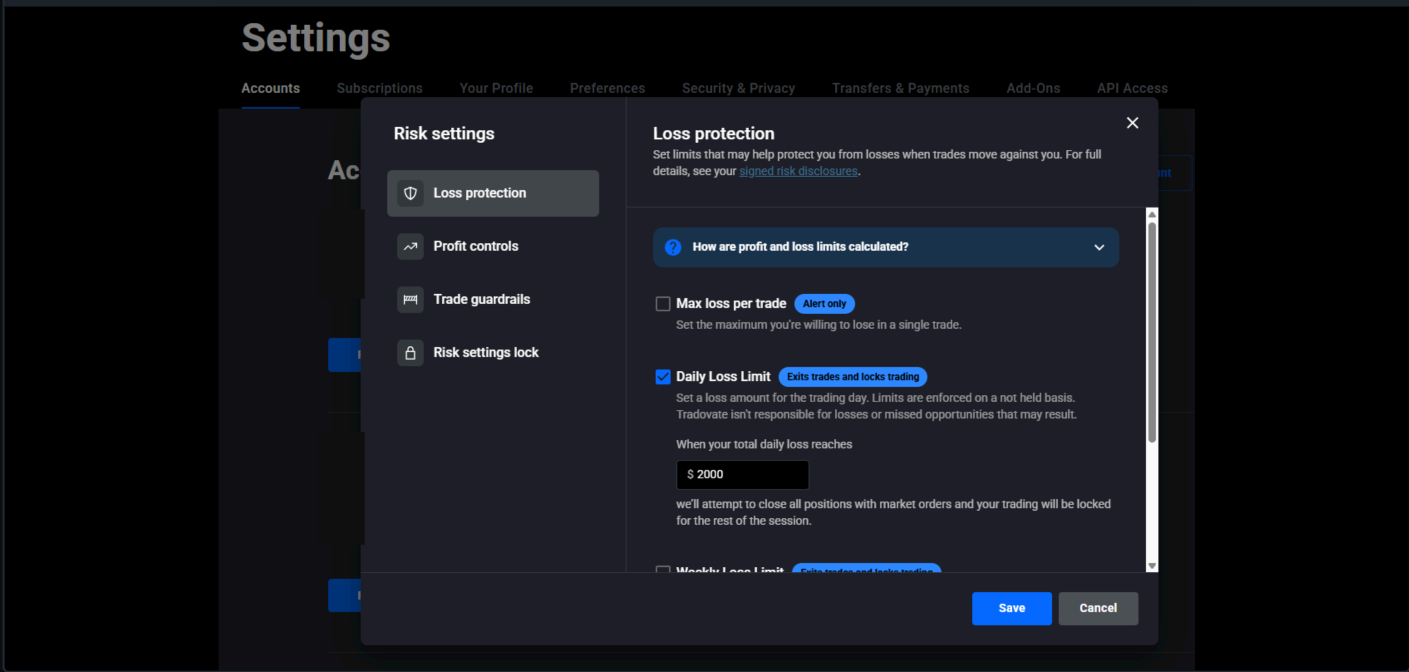
The safety net for when the app is the thing that fails. ~4 min

STEP 11 OF 33 · 33%

The app has its own daily loss stop and it works well — but it runs on your computer, so it cannot help you if your computer, your internet or the app itself is what breaks. A limit set **inside Tradovate** is enforced by the broker no matter what happens on your end.

1. In Tradovate, open **Risk Management**.
2. Set a **daily loss limit in dollars**.
3. Match it to the app's limit: your daily loss setting × your contract count × the point value. MNQ = $2/point, NQ = $20/point.

tradovate-risk-limit.png



The broker-side daily loss limit.

// GOOD TO KNOW

Prop firm members: your firm already enforces its own drawdown rules. Set yours **tighter** than the firm's, so you stop yourself before the firm stops you — breaching the firm's limit usually ends the account.

// BEFORE YOU MOVE ON

✓ A dollar daily-loss limit exists inside Tradovate.

12

ENGINE A - DIRECT ENGINE A

Engine A is wired

Now the chart. ~1 min

STEP 12 OF 33 · 36%

// BEFORE YOU MOVE ON

- ✓ The API add-on is paid for and the terms accepted.
- ✓ The app is on **Direct to Tradovate** with all three bubbles green.
- ✓ A real test order reached your account.
- ✓ A dollar loss limit is set at Tradovate.

Continue — set up your chart →

Everything from here is identical for both engines.

Optional: add Engine B as a backup →

Larger account, or just want a second parachute? The app can fail over to TradersPost by itself, mid-session, without you touching anything.

← Prefer the other automation? Back to the doors

Engine B, through TradersPost, runs exactly the same method by a different route. The fork page has both doors on it, so you can walk back out and take the other one whenever you like.

13

ENGINE B - TRADERSPOST ENGINE B

Create TradersPost and connect your broker

An account, a plan that submits live orders, and your broker attached. ~12 min

← Change your mind? Take the other door

This is Engine B, through TradersPost. Tap here to go straight back to the fork and set up Engine A direct to Tradovate instead. Nothing is committed until you pick a paid plan below.

On this path TradersPost places your orders. The Copilot app still does all the thinking — session rules, news filter, loss limit, the 3:00 PM flat-out — then hands the finished order to TradersPost, which puts it into your broker.

```
TradingView (the bot) -> your private queue -> Copilot (the rules) -> TradersPost -> your broker
```

1. Sign up

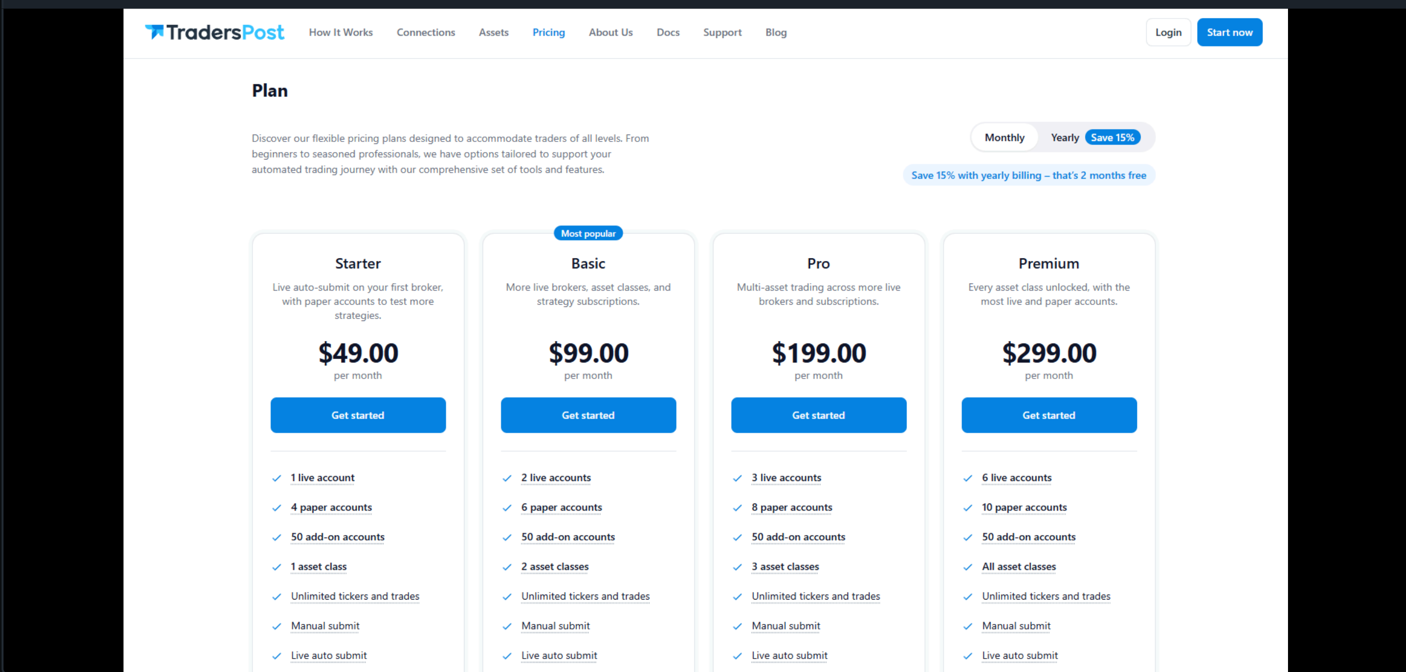
→ TradersPost — 20% off, for as long as you stay subscribed with code LPFT, 7-day free trial

`https://traderspost.io/?via=LPFT`

Use this link and apply the code at checkout.

// COSTS MONEY **The free tier will not run your live trades.** It covers paper accounts and manual submission only. You need **Starter** or above — $49.00/month, or $41.65/month billed yearly. With code `LPFT` that drops by 20%.

traderspost-pricing.png



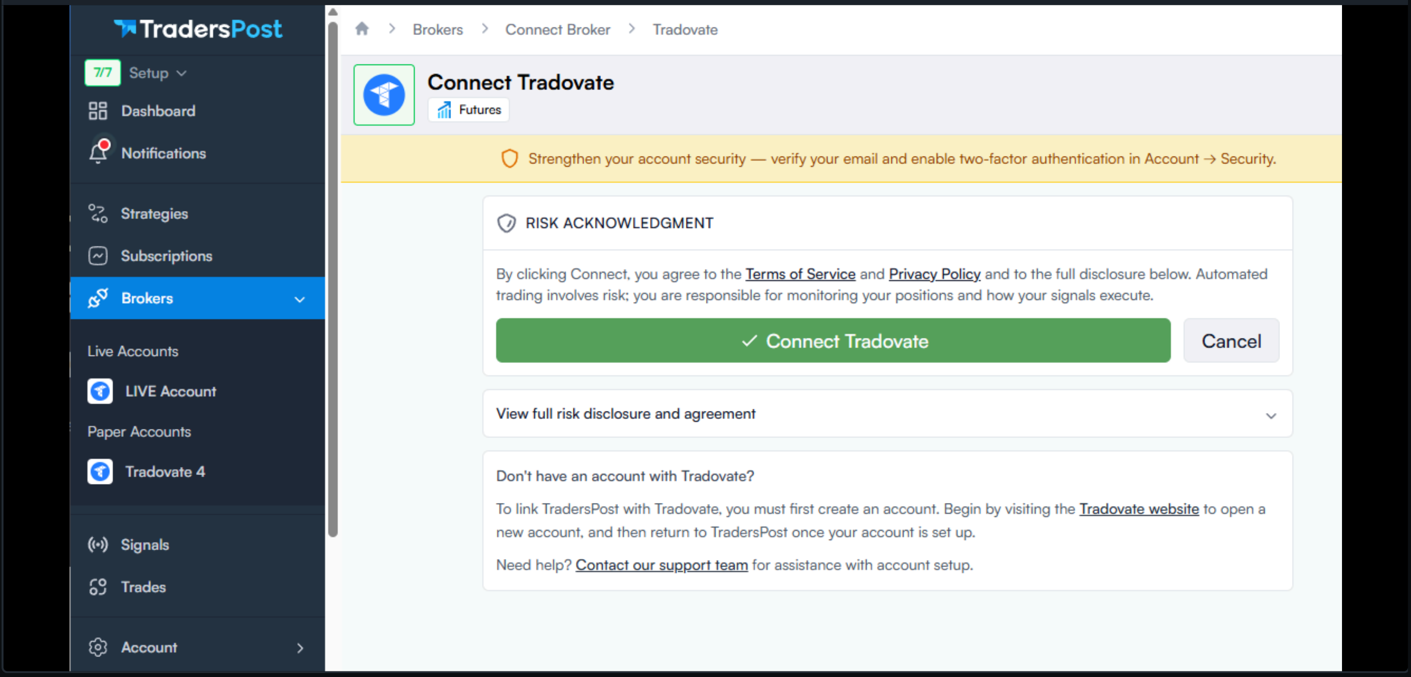
TradersPost plans. Starter is the cheapest one that submits LIVE orders.

> // TIP Their 7-day free trial is enough to finish this whole setup. Just diarise the end date — when a trial lapses, live orders quietly stop being submitted, and it looks exactly like "the bot stopped working".

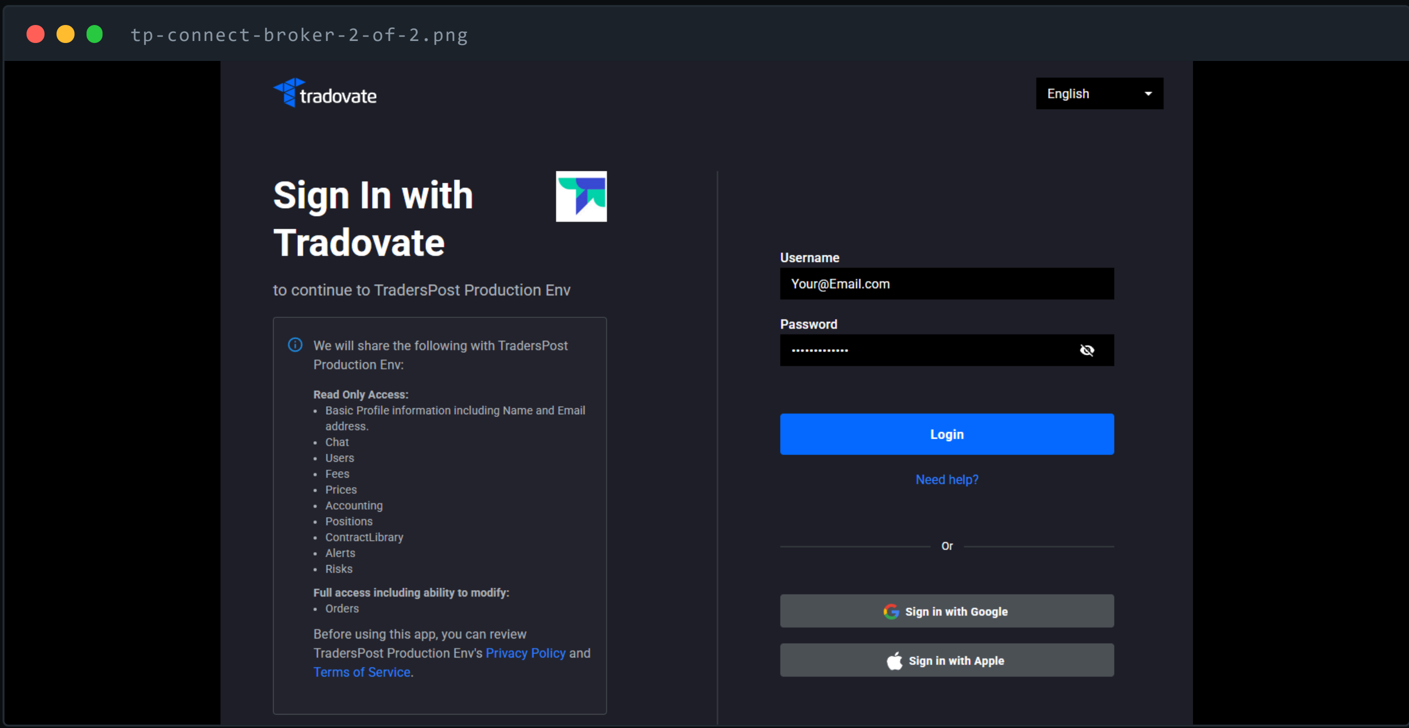
2. Connect your broker

1. Go to **Brokers** (or Connections) and choose **Connect broker**.
2. Pick your broker or prop firm from their list.
3. Log in with that broker's own credentials, on the broker's own screen, and approve.
4. Back in TradersPost, select the exact **account** you want traded, and save.

tp-connect-broker-1-of-2.png



Connecting your broker to TradersPost.



Picking the exact account TradersPost is allowed to trade.

// HEADS UP

Broker connections expire. This is the most common real-world failure on this path: weeks later the connection quietly drops, orders start getting rejected, and nothing looks obviously broken. If trades start failing, check here first.

// HEADS UP

Several accounts? Choose deliberately. TradersPost trades the account you selected — a demo account picked here means your live account never trades.

// BEFORE YOU MOVE ON

✓ You can log in to TradersPost on a plan that submits LIVE orders.

✓ Your broker shows as connected, on the correct account.

14

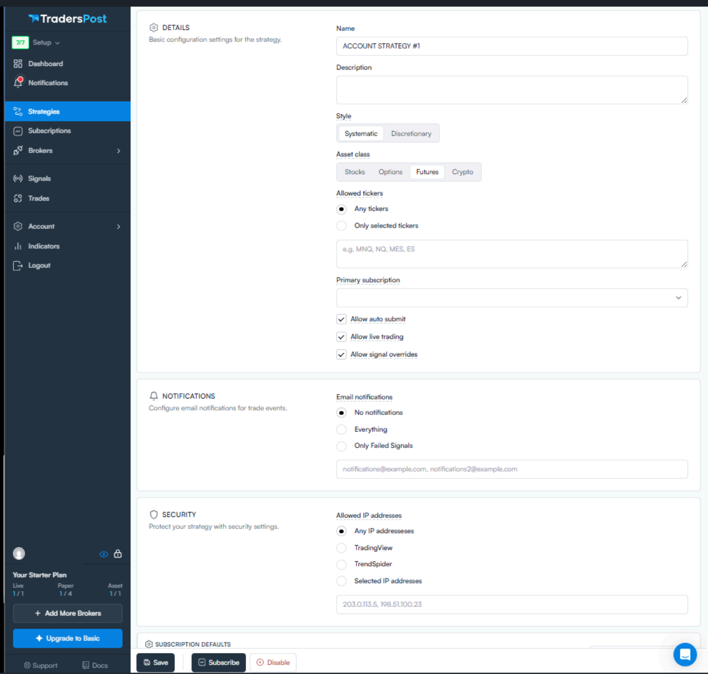
ENGINE B - TRADERSPOST ENGINE B

Create the Strategy

Copy these settings exactly. Only the contract size is yours. ~8 min

1. Go to **Strategies → New strategy**. Name it something obvious, like **LPFT Elite**.
2. Attach it to the broker account you just connected.
3. Set **Asset class = Futures**.
4. Match the settings in the table below.
5. Save, and confirm the strategy is **enabled**.

tp-strategy-create-all-in-one.png



The Strategy, with the settings that must match ours.

SETTING	SET IT TO	WHY IT MATTERS
Quantity	**1**	The app sends your real contract count with every order. Multiply it again here and you trade the wrong size — and an oversized trade is not claim-eligible.
Allow signal overrides	**ON**	Lets a newer instruction replace an older one, so a moved protective exit actually moves.
Cancel existing orders before new ones	**ON**	Stops two live orders stacking in the same trade — how people accidentally double their position.
Reject signals older than...	**Leave empty**	A delay filter here silently swallows legitimate exit instructions.

// IMPORTANT **Your position size is not set here.** It is set in the bot's own settings on your TradingView chart — covered later in this guide. Everything in TradersPost stays at quantity 1. Getting this backwards is the one mistake on this page that costs real money.

// BEFORE YOU MOVE ON

- ✓ A strategy exists, enabled, on the right account.
- ✓ Quantity is 1.
- ✓ Both switches are ON.
- ✓ No 'reject older than' value.

15

ENGINE B - TRADERSPOST ENGINE B

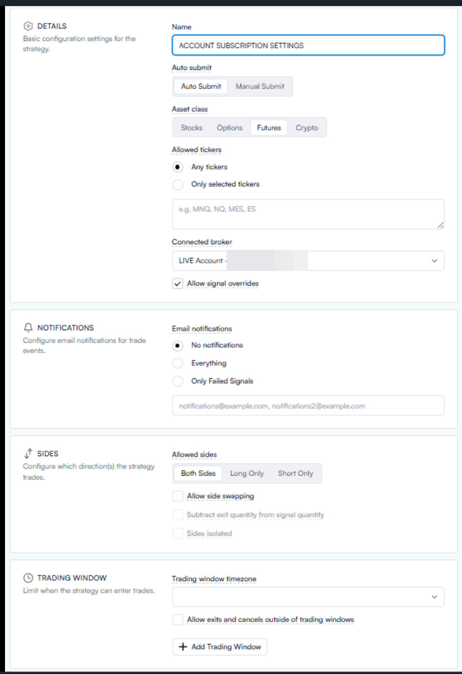
Subscription settings

Do this AFTER the strategy settings, not before. ~8 min

STEP 15 OF 33 · 45%

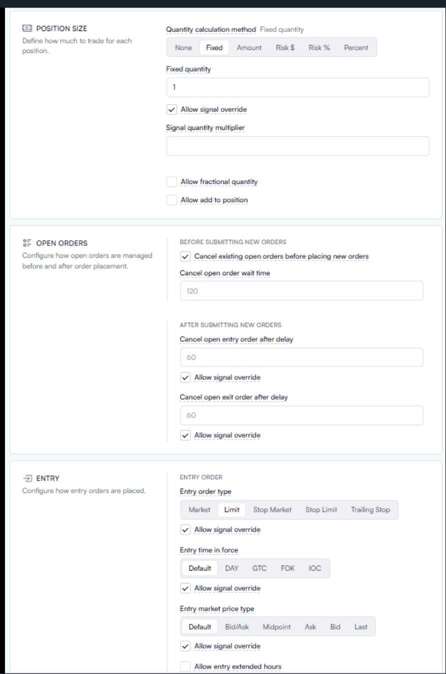
A **subscription** is what connects your strategy to the account it trades. This is where you tell TradersPost how to size and route the orders it receives. Work through all four screens and match them.

tp-subscription-settings-1-of-4.png

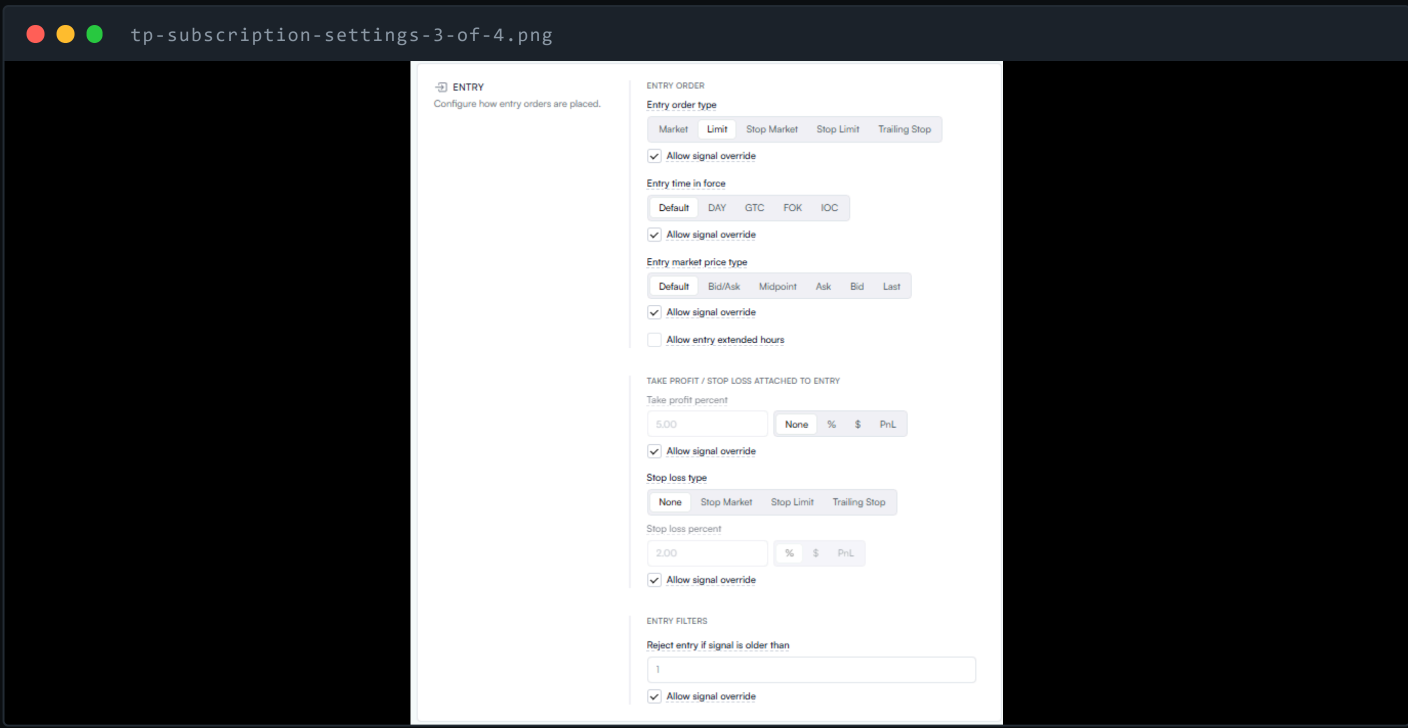


Subscription settings, 1 of 4.

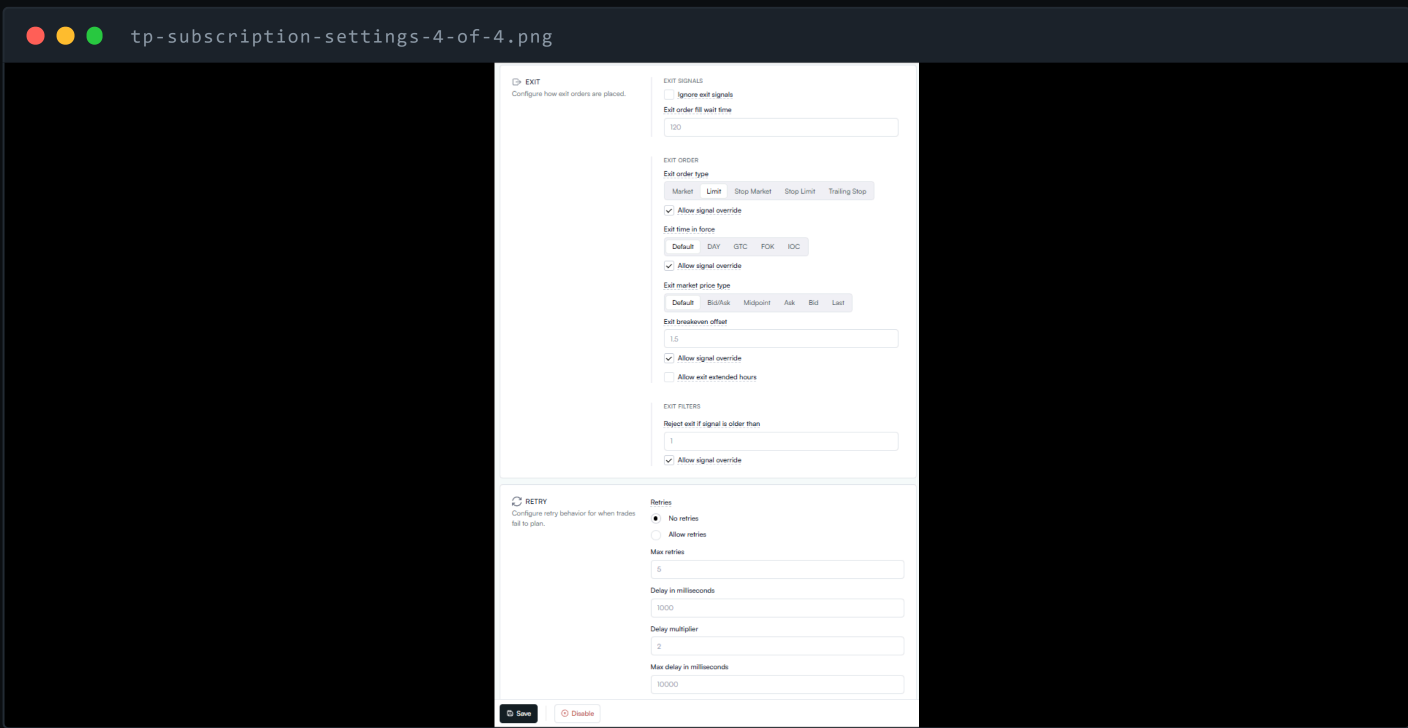
tp-subscription-settings-2-of-4.png



Subscription settings, 2 of 4.



Subscription settings, 3 of 4.



Subscription settings, 4 of 4.

> **// IMPORTANT** **Match everything except the contract size.** Your size comes from the account-size table earlier in this guide, and it is set on your TradingView chart — not here.

Running several accounts at once

One of the real advantages of Engine B: one strategy, one webhook, and TradersPost can fan the same signal out to **several accounts**. You add each account as its own subscription on the same strategy, and the single alert from your chart drives all of them.

// HEADS UP

If you do that, keep **each broker's own screen open in a separate window** during the session. If something goes wrong you need to be able to see and correct every account individually — and the app can only read one of them for you.

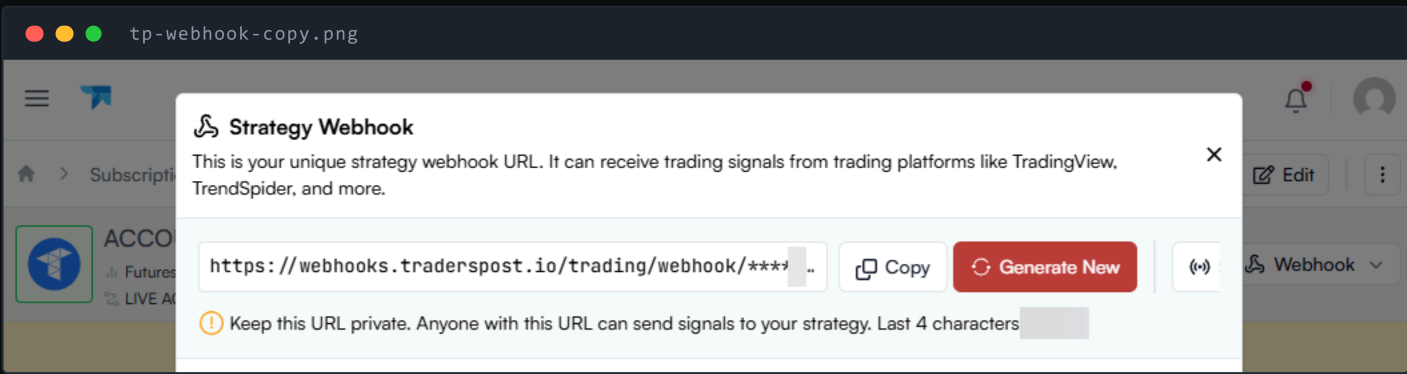
// BEFORE YOU MOVE ON

- ✓ Your strategy is subscribed to the account(s) you want traded.
- ✓ Every setting matches, except the contract size.

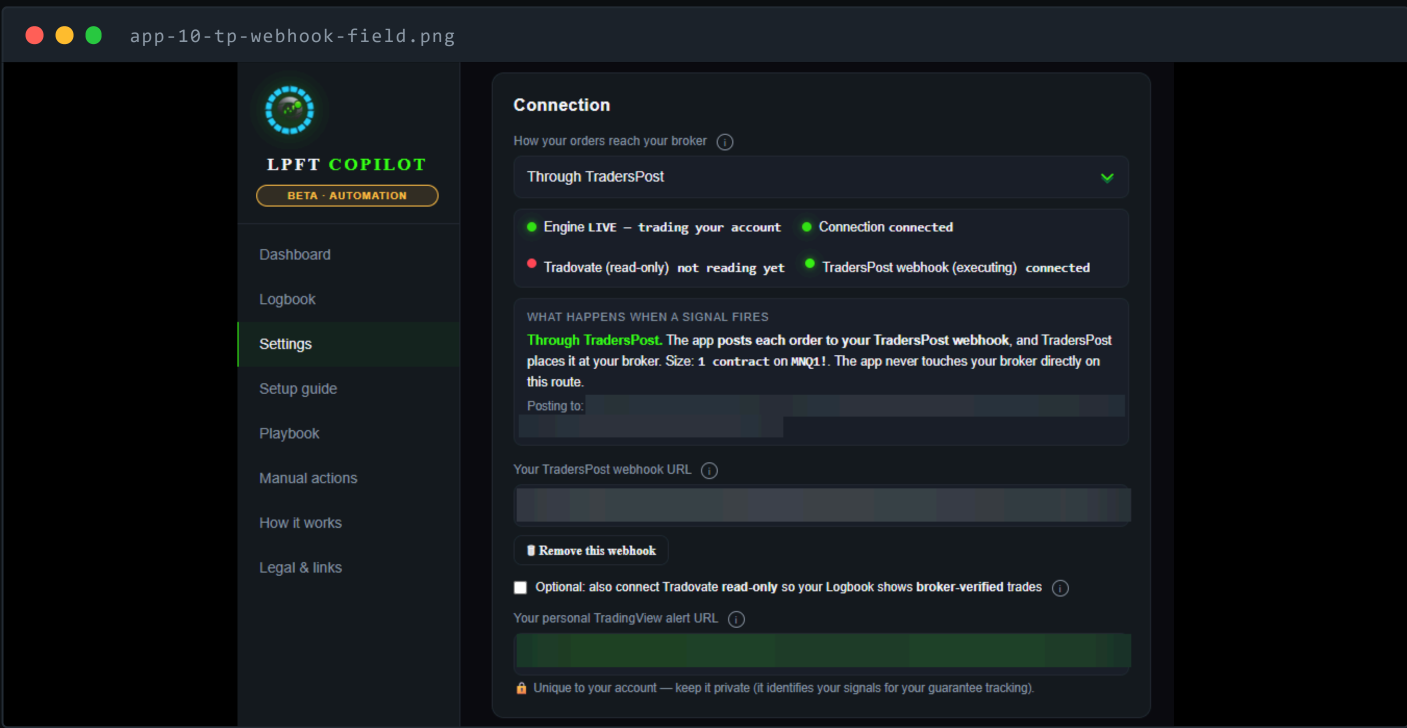
Copy the webhook into the app

One copy, one paste, one save. ~4 min

1. On your strategy's page in TradersPost, find the **Webhook URL** and copy it.
2. In the app: **Settings → Connection**, set the dropdown to **Through TradersPost**.
3. Paste the URL into '**Your TradersPost webhook URL**'.
4. Press **Save settings**.



Copying the strategy's webhook URL.

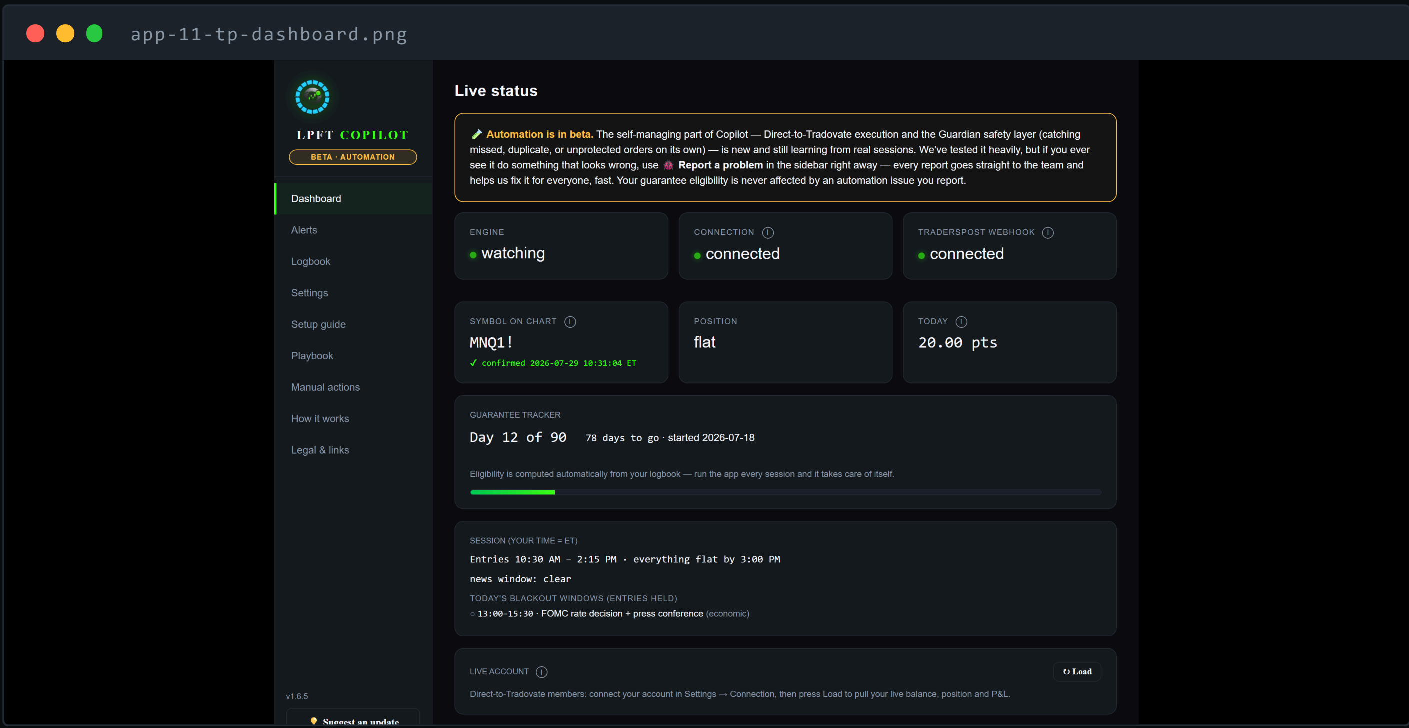


Where your TradersPost webhook URL goes in the app.

// IMPORTANT **This URL is a key.** Anyone who has it can send orders to your account. Never post it publicly, never put it in a screenshot, never share it in Discord.

> **// HEADS UP** Paste the **whole** URL. Cut short at either end it fails silently — TradersPost simply never hears from the app.

Once saved, the Connection card shows a bubble for the TradersPost route. It turns green when your chart alert is live and the first signal arrives.



The Dashboard on Engine B.

// BEFORE YOU MOVE ON

✓ The full webhook URL is saved in the app.

17

ENGINE B - TRADERSPOST ENGINE B

Set the loss limit at your broker

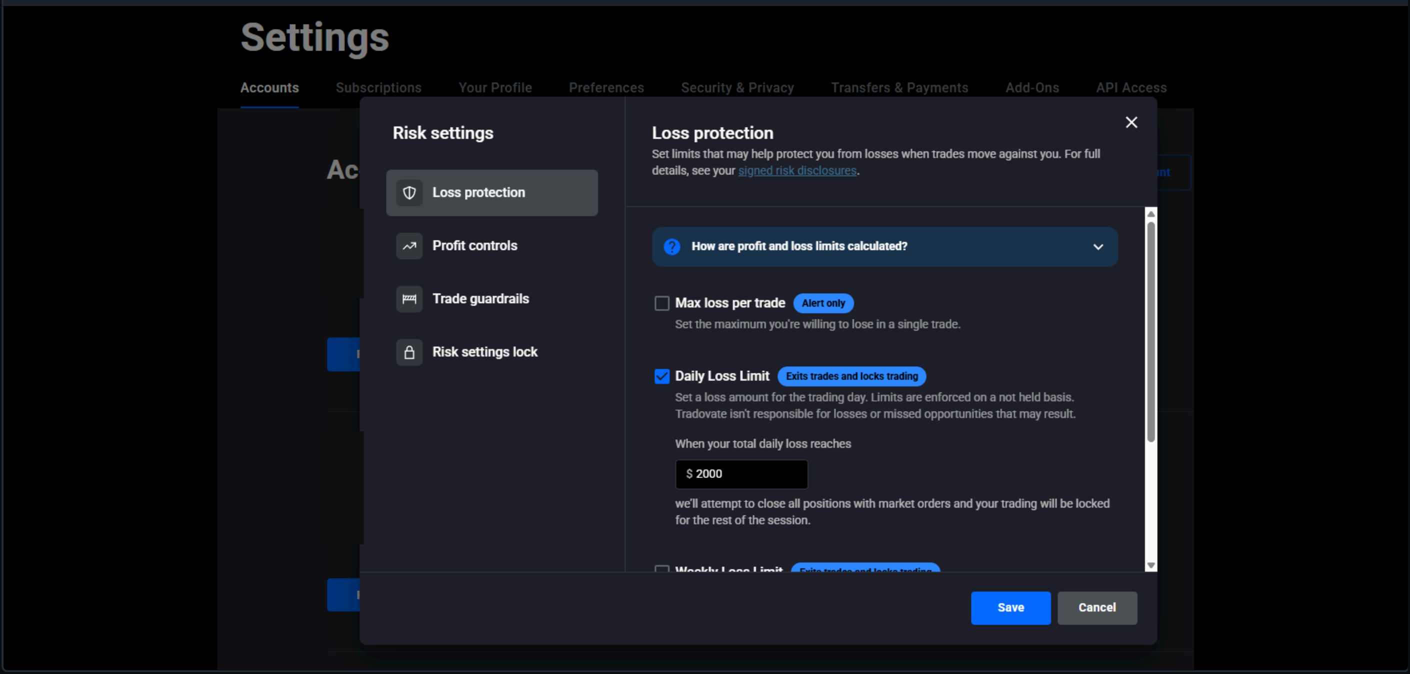
The safety net that survives everything else failing. ~4 min

STEP 17 OF 33 · 52%

The app enforces a daily loss stop and TradersPost places the orders. Neither helps if your computer dies, your internet drops, or your broker connection expires mid-trade. A limit set at the broker is enforced by the broker.

1. In your broker's risk settings (Tradovate: **Risk Management**), set a **daily loss limit in dollars**.
2. Match it to the app's limit: your daily loss setting × contract count × point value. MNQ = $2/point, NQ = $20/point.

tradovate-risk-limit.png



The broker-side daily loss limit.

// GOOD TO KNOW

Prop firm members: set yours **tighter** than the firm's own drawdown rule, so you stop before they do.

// BEFORE YOU MOVE ON

✓ A dollar daily-loss limit exists at your broker.

18 Engine B is wired

Now the chart. ~1 min

// BEFORE YOU MOVE ON

- ✓ TradersPost is on a plan that submits live orders.
- ✓ Your broker is connected, on the right account.
- ✓ A strategy exists with quantity 1 and both switches ON.
- ✓ Your subscription settings match.
- ✓ The webhook URL is saved in the app.
- ✓ A dollar loss limit is set at your broker.

Continue — set up your chart →

Everything from here is identical for both engines.

Optional: add Engine A as a backup →

If your account qualifies, the two engines can cover each other automatically.

← Prefer the other automation? Back to the doors

Engine A, direct to Tradovate, runs exactly the same method by a different route. The fork page has both doors on it, so you can walk back out and take the other one whenever you like.

19

BOTH ENGINES

Optional: run both engines as backup

For larger accounts, or anyone who wants a second parachute. ~5 min

STEP 19 OF 33 · 58%

You only need one engine to trade. But if your account qualifies for both, you can arm the second as an automatic backup — so if the primary route fails mid-session, the other one takes over and finishes the day. **Nobody has to lift a finger while the session is running — not you, and not us.**

> // GOOD TO KNOW This is the same failover we run on our own accounts, with the same triggers and the same safeguards — not a cut-down version. It behaves identically on Windows and on Mac.

What actually happens

- The app watches for a **refused order** — sent, retried once, still refused. That, and only that, triggers a switch. A slow or failed read never switches engines; quiet sessions produce those blips constantly and switching on them would be worse than the problem.
- On switching, the order that failed is re-sent through the backup engine, so the signal is not lost.
- If a position is open at that moment, the backup is told to **flatten first**, so the two systems agree about your position before the new one takes over.
- You are alerted in the app the moment it happens.
- The switch lasts for that session only. The next morning you start on your primary engine again.

> // IMPORTANT **One engine places orders at a time. Never both.** The app cannot even represent "both on" — it stores which route is active as a single setting, so every combination resolves to exactly one placer. You cannot misconfigure this.

> // IMPORTANT **The one thing the app cannot protect you from.** Your TradingView alert must point at your personal LPFT link and nothing else. If you also create an alert that sends straight to your TradersPost webhook, every signal is placed **twice** — once by the app and once by TradingView — and your position is double what you intended. We never see that second alert, so nothing on our side can catch it. One alert, one destination.

What you need for it

- [ ] Both engines fully set up, each one tested on its own first.
- [ ] Engine A: the Tradovate API add-on active on a qualifying account.
- [ ] Engine B: a TradersPost plan that submits live orders ($49.00/mo).
- [ ] Both monthly costs, together — you are paying for two routes.

// GOOD TO KNOW Worth it for a larger account, where one failed session costs more than the $49.00/month. On a small account it usually is not.

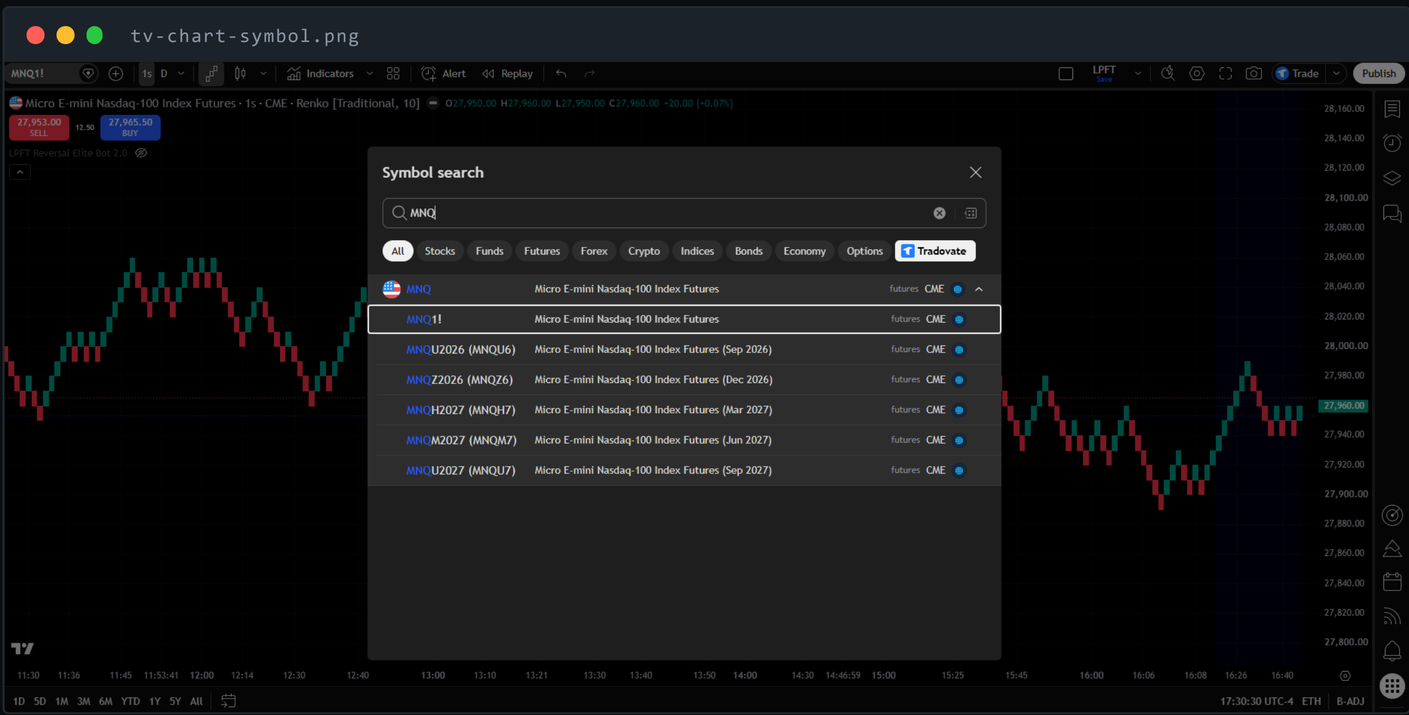
// HEADS UP A backup engine protects against one route failing. It does not protect against your computer being off, your internet being down, or your broker being unreachable — both engines still need the app running.

Set up your chart

Get one of these settings wrong and the bot cannot work. Copy them exactly. ~8 min

1. The symbol

Set the symbol you intend to trade. Most members use **MNQ1!** (Micro Nasdaq) or **NQ1!** (Mini Nasdaq) — which one depends on the contract-size table for your account.



Choosing the symbol you will trade.

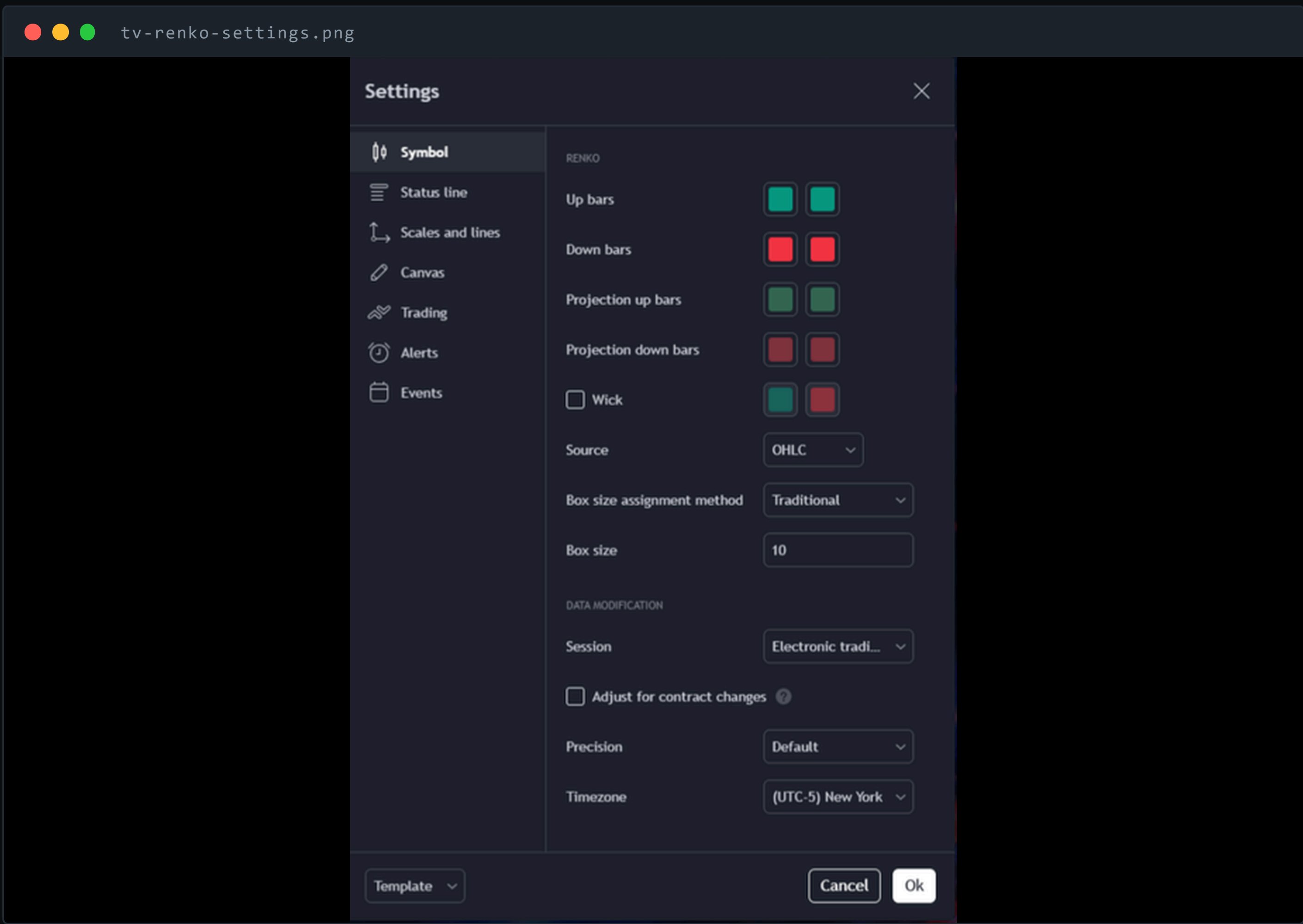
The **1!** means "whatever the current front-month contract is", so you never have to change your chart when contracts roll over each quarter.

// IMPORTANT **Whatever symbol is on this chart is what gets traded.** The app shows what it is seeing under **Symbol on chart** on the Dashboard — check it matches before your first session.

2. Renko, 1 second - the exact settings

Open the chart settings and match every row. These are not preferences; the bot is built for this exact chart.

SETTING	VALUE
Chart type	**Renko**
Interval	**1 second**
Box size assignment method	**Traditional**
Box size	**10**
Source	**OHLC**
Wick	**UNTICKED** — the box must be empty
Session	**Electronic trading hours**
Adjust for contract changes	unticked
Precision	Default
Timezone	**(UTC-5) New York**



The Renko settings, exactly as they must be. Note **Wick** is empty.

// IMPORTANT **Wick must be UNTICKED** and the interval must be **1 second**, always. Those two are the ones people get wrong, and either one silently changes what the bot sees. A 1-second interval is also why Premium is mandatory.

// HEADS UP **One chart, one alert, one account.** Do not put the bot on several charts hoping for more trades. Multiple alerts firing into the same account produce duplicated and conflicting orders.

// GOOD TO KNOW Trading a different instrument is technically possible — the bot trades whatever is on the chart — but the published method, the size table and the guarantee are all defined on Nasdaq futures. Anything else is outside the method and not claim-eligible.

// BEFORE YOU MOVE ON

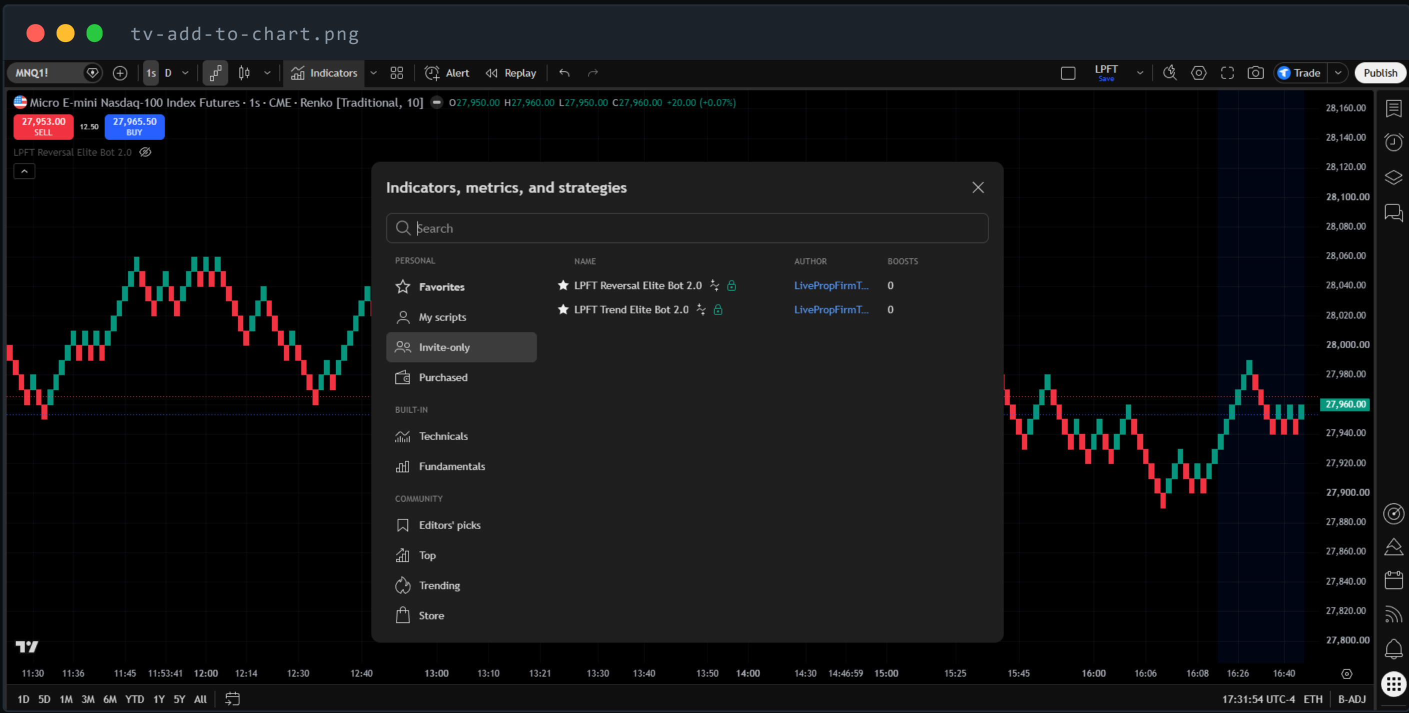
- ✓ Symbol set.
- ✓ Chart type Renko, Traditional, box size 10, **Wick unticked**.
- ✓ Interval is 1 second.
- ✓ Timezone is New York.

Add the bot and set your size

Add it, size it, then strip the noise off the screen. ~8 min

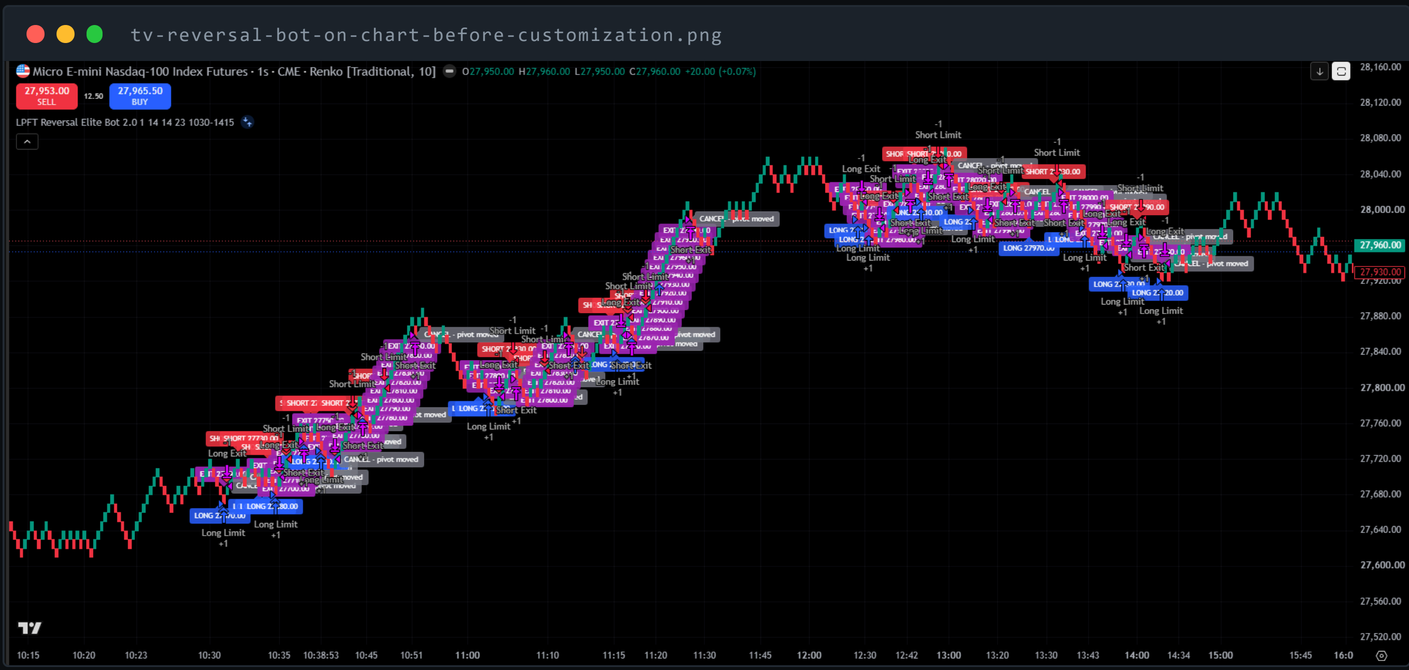
1. Add it

1. Click **Indicators** in the toolbar along the top of the chart.
2. In the list down the left of that window, under **Personal**, click **Invite-only**. TradingView also calls these your invite-only scripts.
3. Both LPFT bots are listed there with a padlock beside them. Click **LPFT Reversal Elite Bot 2.0** to put it on your chart.



Indicators → Invite-only. Both LPFT bots, padlocked because they are invite-only. This is the tab yours are in — not Favorites, which starts empty.

> // HEADS UP
>
> **Use the Invite-only tab, not Favorites.** Favorites only shows what you have starred yourself, so on a new account it is completely empty — and people conclude the bots were never granted. They were. They are in **Invite-only**, and they were put there automatically when you joined. Star them there if you want them in Favorites too.

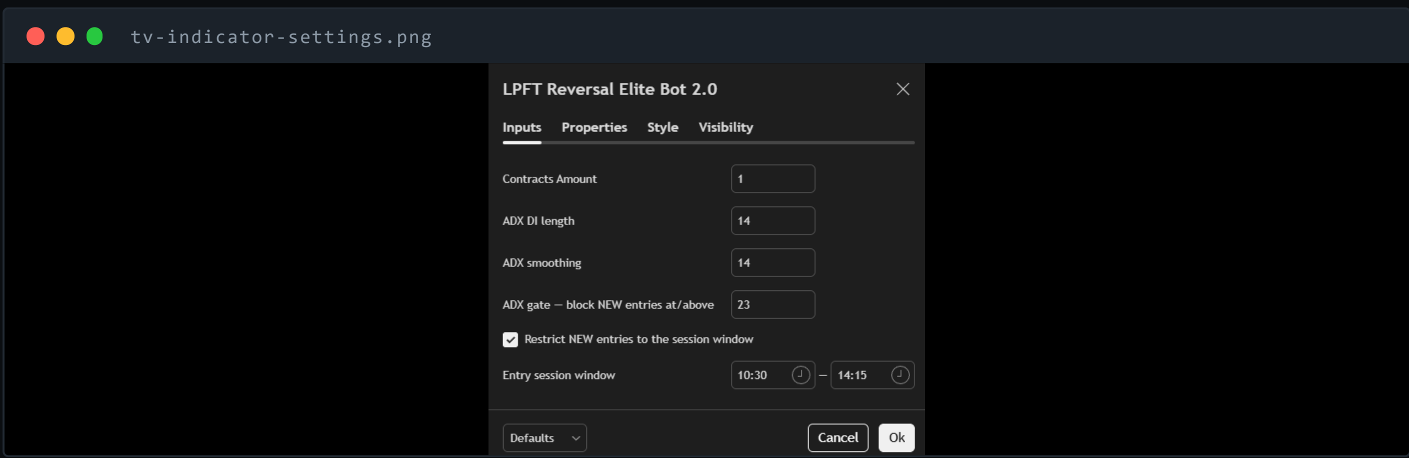


The bot straight after you add it - busy, and that is normal.

It will look busy. That is normal — you are about to fix it.

2. Set your contract size - this is where it lives

Open the indicator's settings (hover its name on the chart → the gear icon) and set your **position size** to the number from the account-size table.



The indicator's Inputs - this is where your contract size lives.

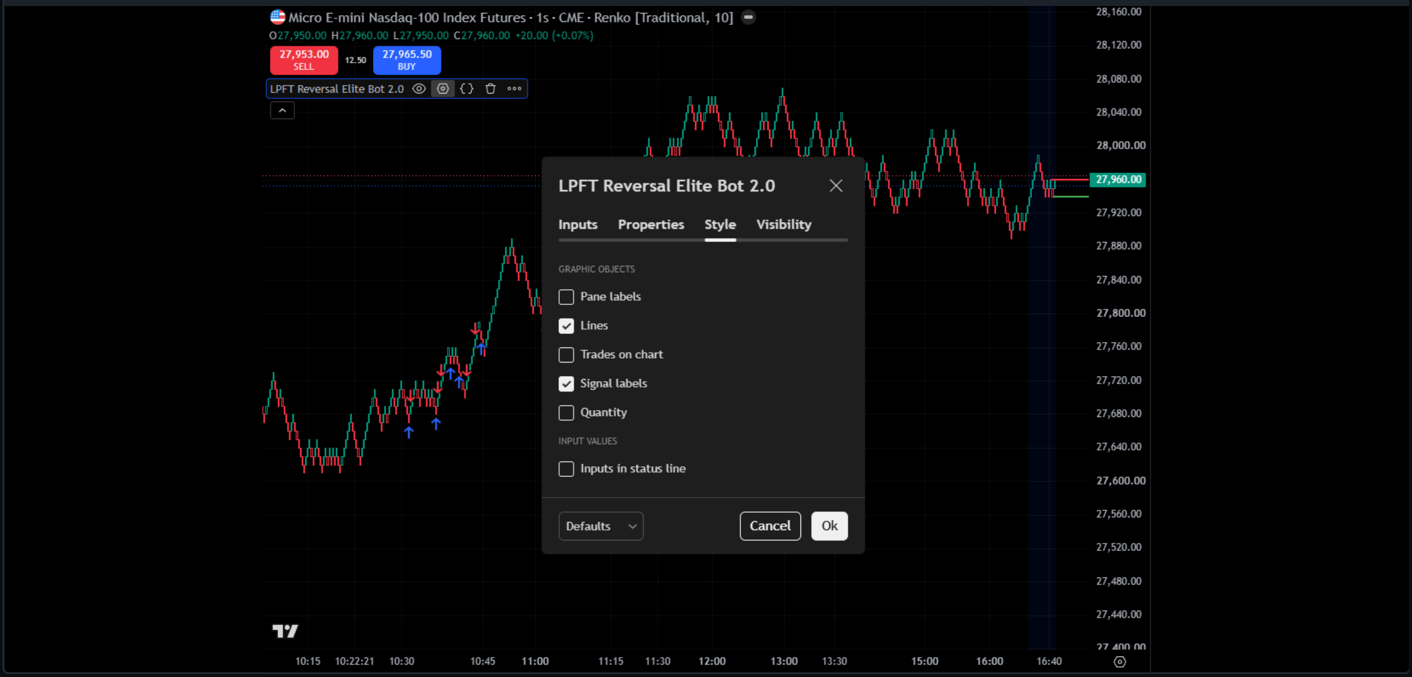
// IMPORTANT **This is the only place your contract size is set.** Not in TradersPost, where quantity stays at 1. Set it here, and make sure it matches what you told the Copilot app in **Settings → Account & risk** — if the two disagree, the app warns you, and a mismatched size is not claim-eligible.

3. Clean the chart

Open the indicator's **Style** tab and match these. It removes the on-screen labels and clutter so you can actually read what is happening.

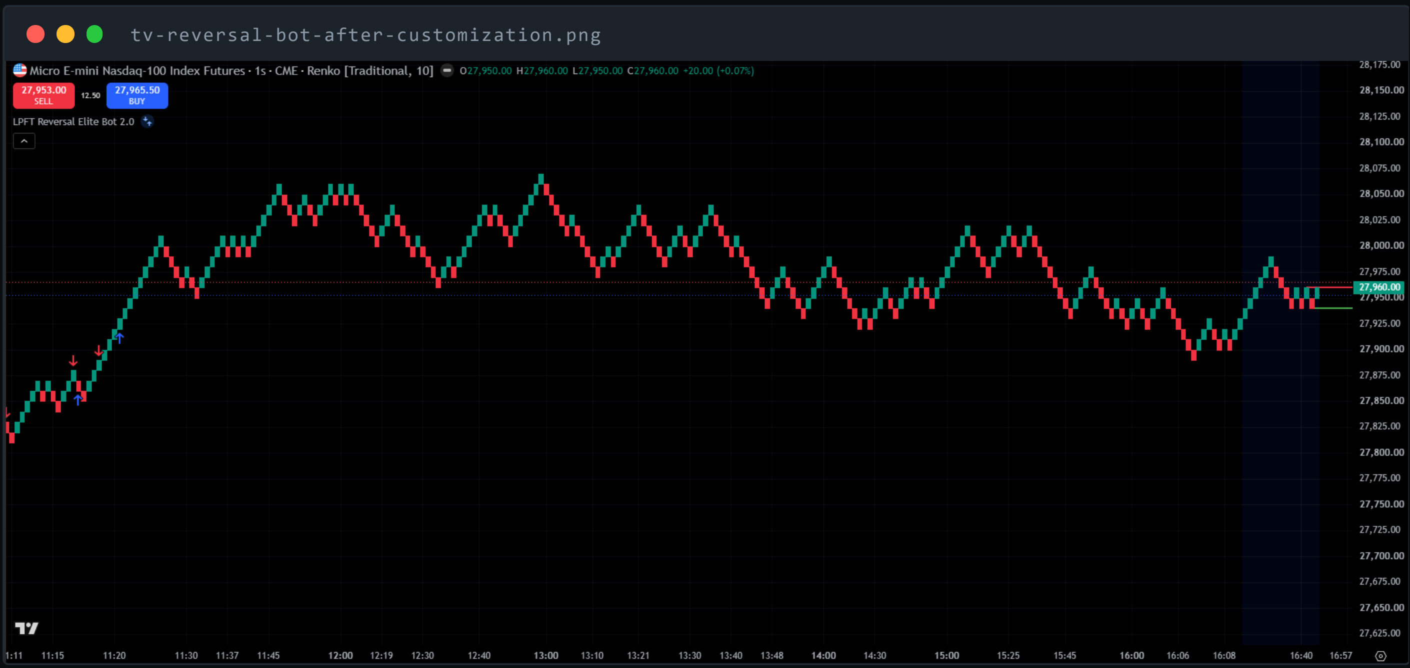
OPTION	STATE
Lines	ticked
Trades on chart	ticked
Signal labels	unticked
Quantity	unticked

tv-reversal-bot-customization-settings.png



The Style tab. Turn the labels and quantity off.

> **// TIP** Turning the labels off is cosmetic — it changes nothing about how the bot behaves. It just makes a 1-second chart readable.



The finished article. Compare your screen to this before moving on.

// BEFORE YOU MOVE ON

- ✓ The Reversal Elite bot is on your chart.
- ✓ Your position size is set in the indicator's settings.
- ✓ Labels and quantity are turned off in the Style tab.

22

YOUR CHART

Create the ONE alert

This is the wire between your chart and the app. Every field matters. ~8 min

STEP 22 OF 33 · 67%

First - copy YOUR personal URL

1. In the app: **Settings → Connection**.
2. Find **Your personal TradingView alert URL** — the green one.
3. Copy it.

app-14-personal-alert-url.png

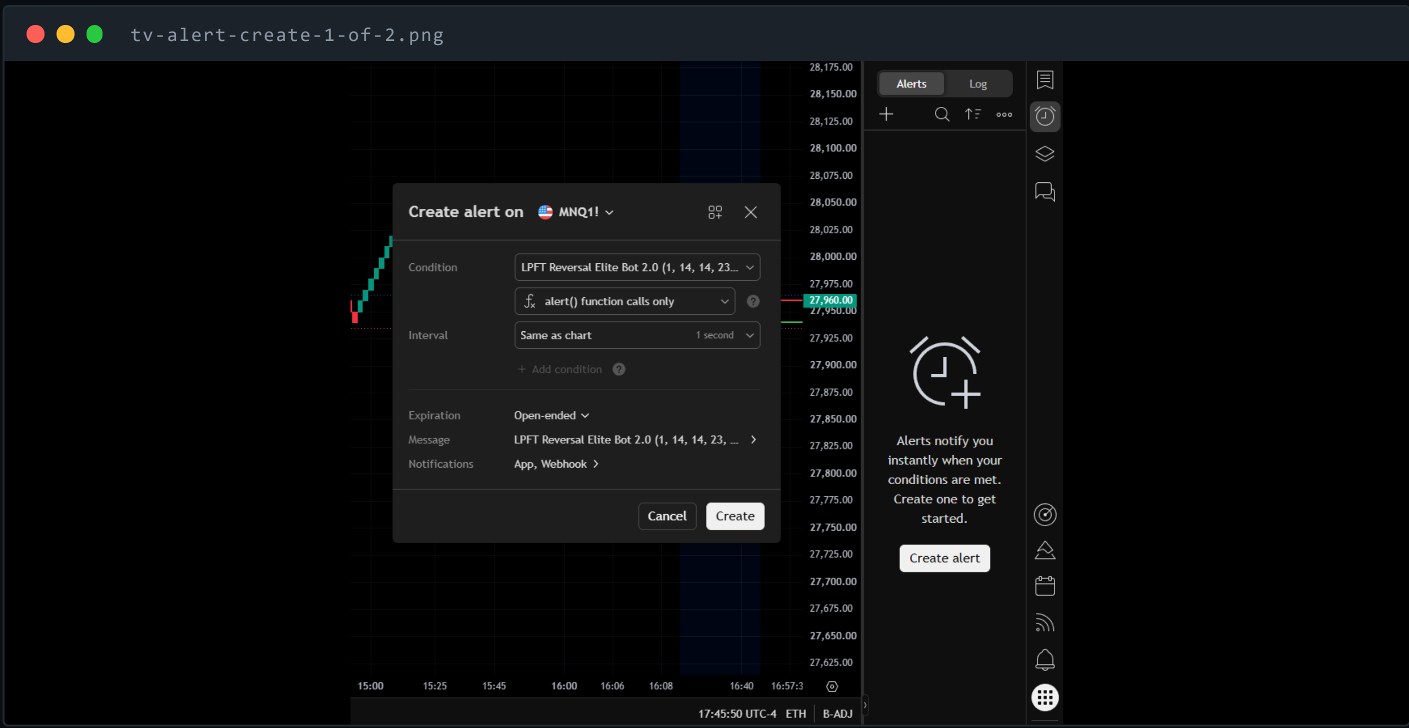
https://livepropfirmtrading.com/api/member-relay.php?k=8f2c41e9d7b6a350

Your personal alert URL. Yours is unique - keep it private.

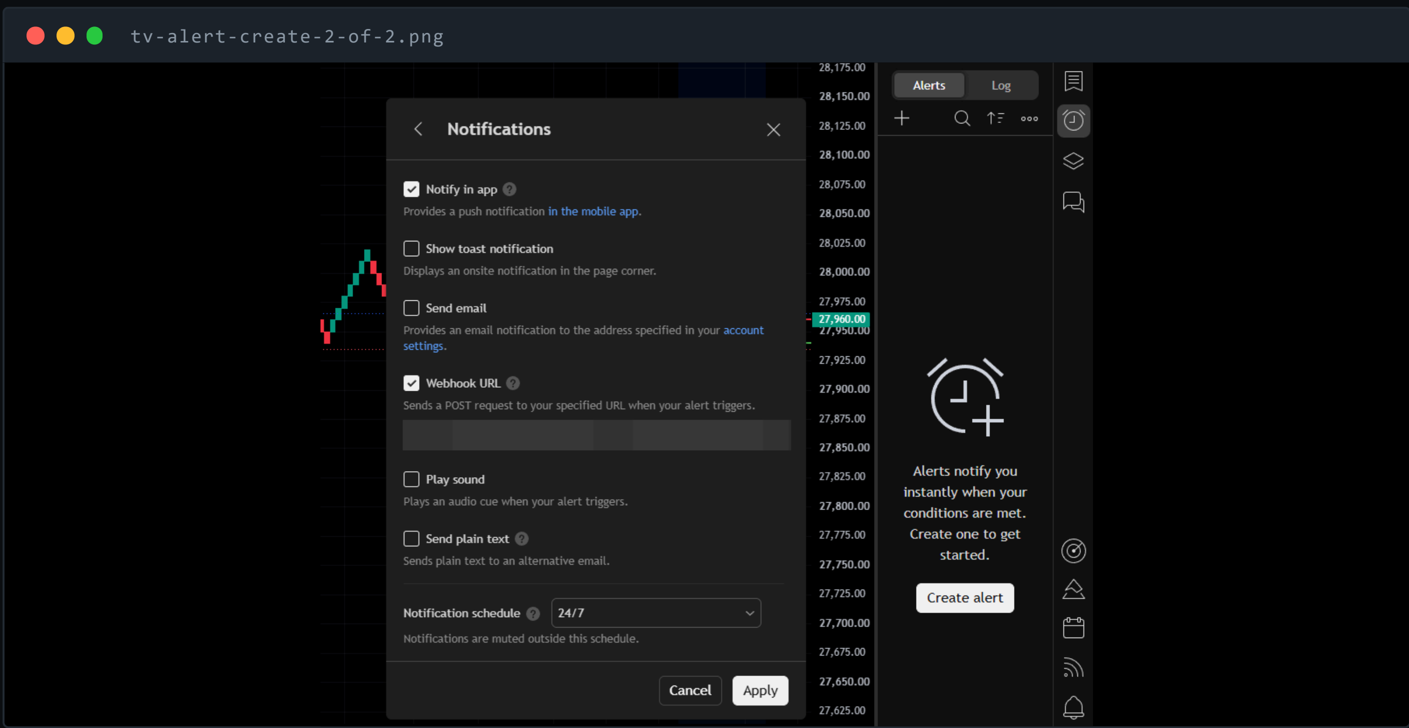
// IMPORTANT **The URL shown in any screenshot in this guide is an example and will not trade anything.** Yours is unique to your account, it lives in your app, and it is the only one that works. It also identifies your signals for guarantee tracking — never share it, post it, or include it in a screenshot.

Now create the alert

1. On your chart, press the **Alert** button.
2. **Condition:** select **LPFT Reversal Elite Bot 2.0**, then choose **'Any alert() function call'**.
3. **Expiration: Open-ended**.
4. Open the **Notifications** tab, tick **Webhook URL**, and paste your personal URL.
5. Name it something you will recognise, like **LPFT Elite**, and press **Create**.



The alert dialog, Settings tab.



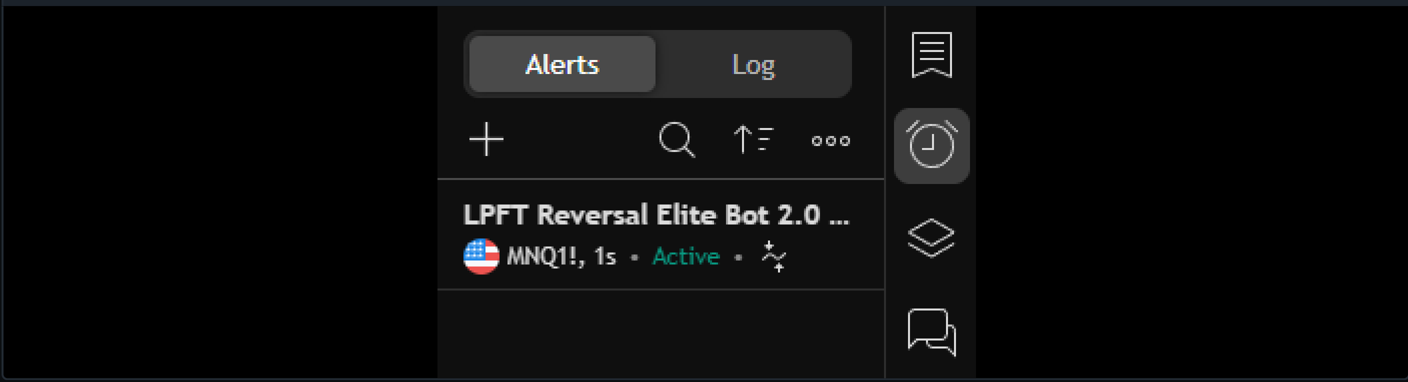
The alert dialog, Notifications tab - the webhook goes here.

FIELD	MUST BE	WHAT GOES WRONG OTHERWISE
Condition	**LPFT Reversal Elite Bot 2.0**	An alert on the wrong indicator sends nothing.
Trigger	**Any alert() function call**	Any other option fires on only some events — you would miss entries or exits.
Expiration	**Open-ended**	A dated alert dies silently on that date and your automation stops with no warning.
Webhook URL	**Your personal URL, complete**	Truncated or missing and the app never hears from your chart at all.

Confirm it is running

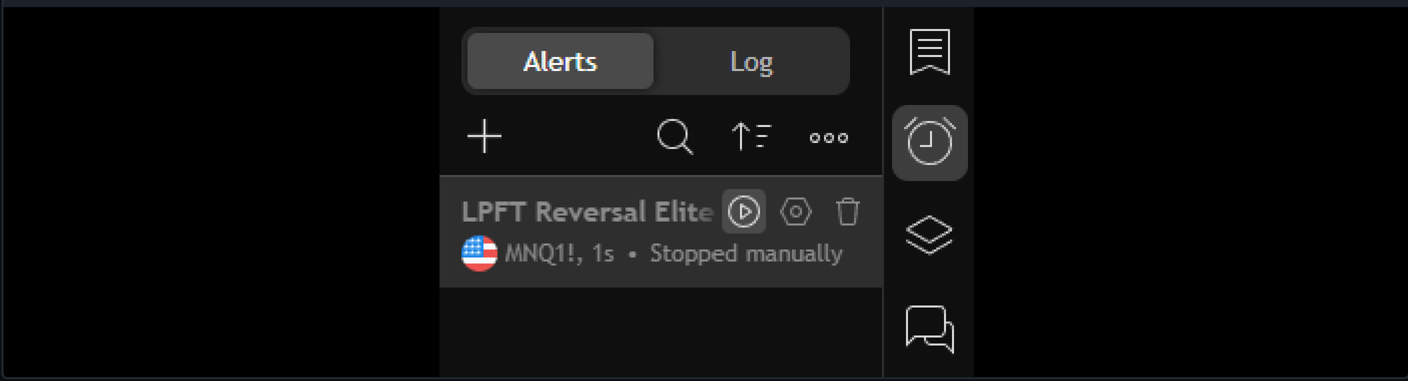
Open the **Alerts** panel on the right. Yours must show as **Active**. Greyed out or stopped? Press the restart arrow.

tv-alert-active.png



The Alerts panel. Yours must say Active.

tv-alert-restart.png



Restarting an alert that stopped.

Leave the alert running - that is the point

You can leave this alert on permanently. Set it to Open-ended once and never touch it again. Leaving it running is the normal, eligible way to run the system — it is not something that puts your guarantee at risk.

// GOOD TO KNOW

An alert that fires outside our session cannot trade. Every signal from your chart arrives at your app first, and the app holds any entry that falls outside **10:30 AM – 2:15 PM ET, Monday to Friday** — before anything reaches your broker or TradersPost. That gate is the same on both engines. A held signal is written to your logbook with its reason, so you can see it was caught rather than traded. Exits are never held: a trade that is already open is always allowed to close.

// TIP

The app watches this for you. If your alert stops firing during a session it raises an alert of its own — and trades missed while your alert was off do **not** count against your guarantee.

// BEFORE YOU MOVE ON

- ✓ Exactly one alert exists, on the Reversal Elite bot.
- ✓ Trigger is 'Any alert() function call'.
- ✓ Expiration is Open-ended.
- ✓ Your own personal webhook URL is pasted in, in full.
- ✓ The Alerts panel shows it Active.

23

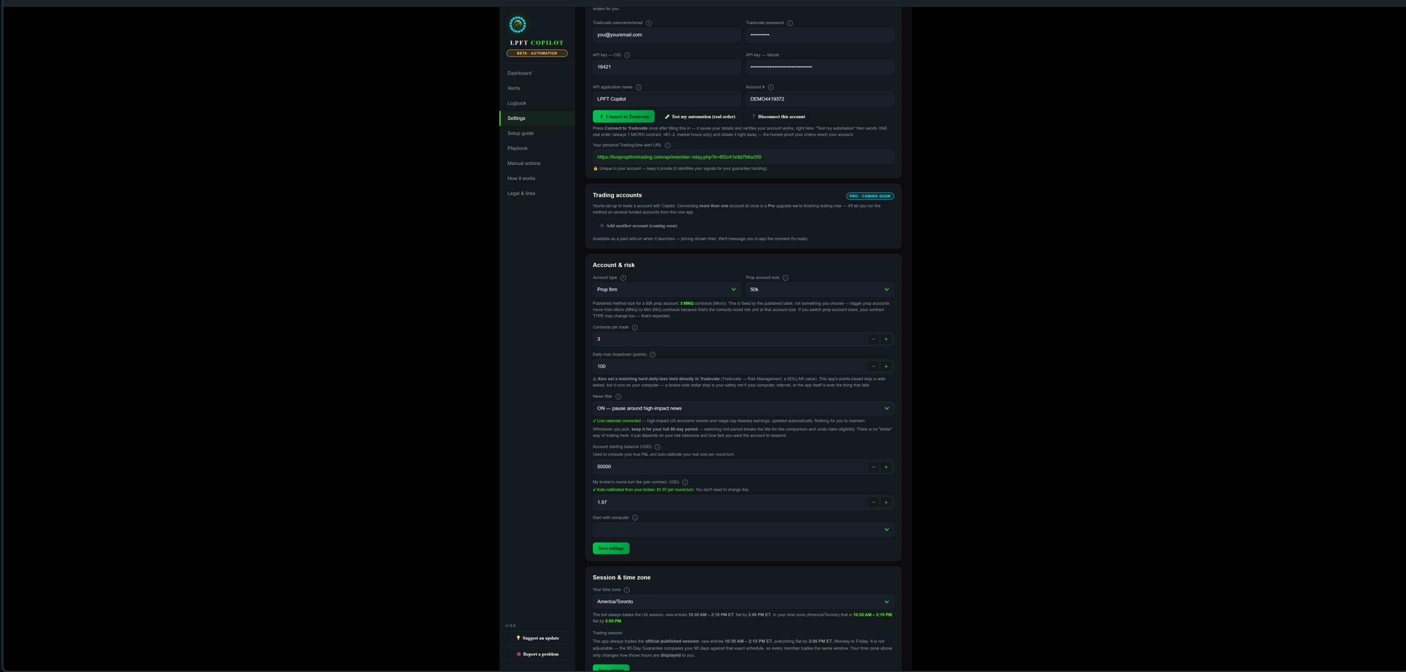
SETTINGS

Account, size and risk

The app works out your correct size. Do not override it. ~6 min

STEP 23 OF 33 · 70%

app-12-account-risk.png



Account & risk settings.

1. **Account type: Prop firm** or **Live (personal)**.
2. **Prop:** choose your account size — the app prints the published contract count.
   Live: type the dollars in the account — the app recommends the method-correct count.
3. **Contracts per trade:** set it to the number the app just showed you, and make sure it matches the size you set in the indicator on your chart.
4. **Account starting balance:** optional, but it lets the app show your true profit and work out your real cost per trade from the broker automatically.
5. Press **Save settings**.

> // HEADS UP
> Type a contract count that does not match the published size and the app will let you — with an amber warning. Those trades are **not eligible for the 90-Day Guarantee**. The published size is part of the method, not a suggestion.

Your daily loss stop

This is the app's own stop. It is measured in **points per contract**, and the **minimum is 100** — the app will not accept less, because cutting the method off early breaks the like-for-like comparison your guarantee depends on. You can set it higher.

// IMPORTANT **It is measured against your broker, not against the strategy.** The app counts only trades your broker actually executed — real fills, real money — never an estimate derived from the alert stream. That distinction matters: an estimate can be wrong in both directions, and a stop that fires on a wrong number is worse than no stop. It behaves identically on a prop account and on your own live account.

- It counts **gross points per contract** — the same number whatever your size, and before fees. So the dollars it represents depend entirely on what you trade: **100 points is $200 on one MNQ and $2,000 on one NQ.** Set your number with your own size in front of you.
- **If the app cannot read your broker, it cannot enforce this stop.** It warns you rather than pretending — and that is precisely why the dollar limit at your broker is not optional.

// IMPORTANT **Engine B members, read this twice.** The app can only enforce the daily stop, and only fill your logbook, if it can read your broker. If you are on TradersPost and have given the app no Tradovate credentials at all, you get no app-side daily stop and an empty logbook. If your account is on Tradovate, add read-only Tradovate credentials in Settings and both start working. If it is not, your broker-side dollar limit is your only stop, and your claim will rest on statements from your firm.

The news filter

A single toggle. **ON** holds new entries around high-impact US economic events and major Nasdaq earnings. **OFF** trades straight through them. Everything below happens by itself — there is no calendar for you to watch and nothing to switch on the day.

EVENT	HOW LONG WE STAND DOWN
High-impact US economic release	**One hour before to one hour after** the release — a full two-hour window.
Major Nasdaq earnings report	**Thirty minutes either side of the report itself.** Because these names almost always report before the open or after the close, we also stand down for the **first 30 minutes of the session that reacts** to the report — the same morning for a pre-market report, the next morning for an after-hours one.

Both rules run automatically, on both engines. The earnings block is deliberately narrow so that earnings season does not blanket you out of the market.

What happens at the edges of a window

- **A trade already open is never closed by the filter, and never closed early by the clock.** If you are in a position when a blackout begins — or when the entry window ends at 2:15 PM — that trade keeps its target and its trailing protection and is allowed to finish where the method says it should. Only new entries are held. The 3:00 PM flat-out is the one hard exception, and it applies to every trade.
- **When a window ends, the bot does not chase what it missed.** It goes back to waiting for the next valid setup to form under the normal rules, exactly as it would at any other moment of the day. It will not force an entry to make up for a held one, and it will not enter on a setup that was already under way while the window was open.

- The calendar is built on our side, so every member gets identical windows. That is deliberate — your guarantee is assessed against the same windows everyone else traded.
- If the calendar feed is ever unreachable, the app says so on the Dashboard rather than hiding it. Believe the banner over the toggle.

Your Dashboard lists today's exact windows, in your own time zone, and shows which one is currently holding entries.

> // IMPORTANT **Both settings are eligible — but keep the one you pick for the full 90 days.** Switching mid-period breaks the comparison and voids a claim. There is no better answer here; it is a question of how much event risk you want to sit through.

// BEFORE YOU MOVE ON

✓ Account type and size set.
✓ Contracts match the app's number AND the indicator on your chart.
✓ Daily loss stop is at least 100 points.
✓ News filter set — and you have decided to leave it alone for 90 days.

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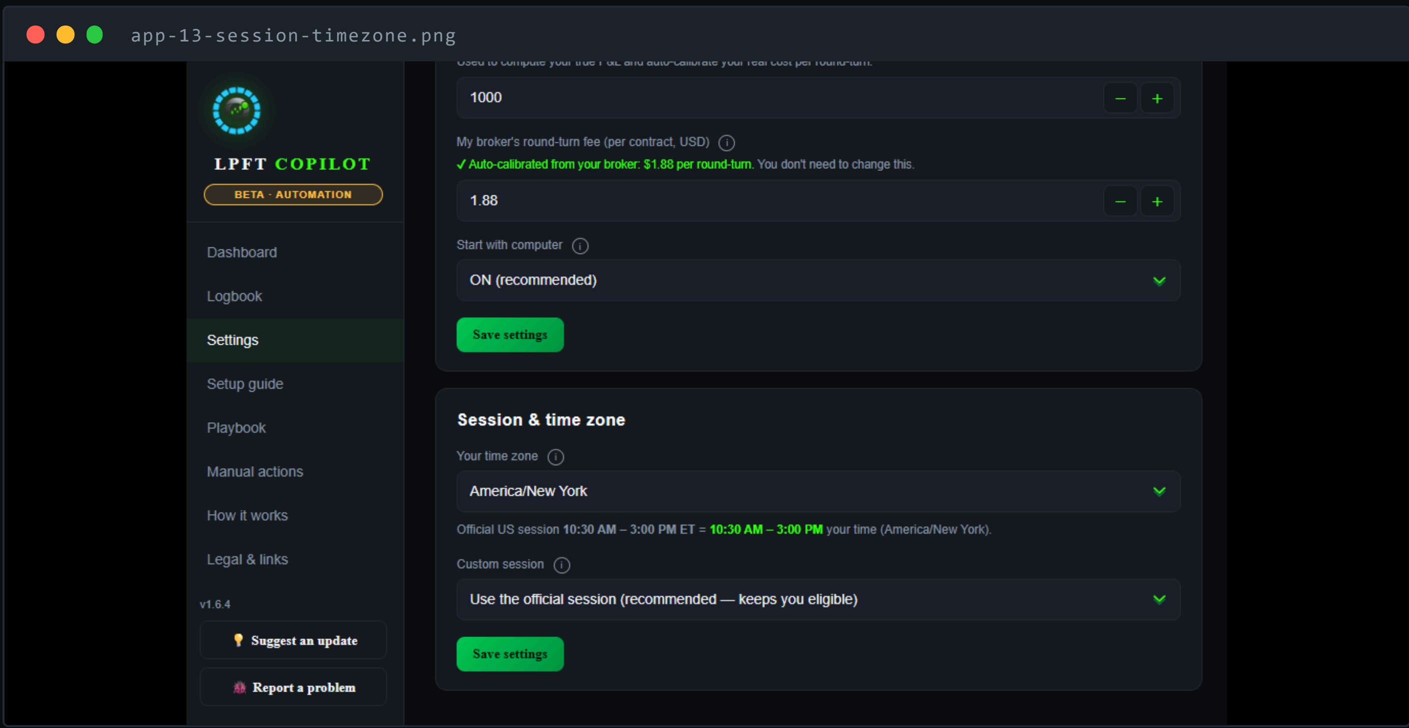
SETTINGS

Time zone, session and the pre-session check

Set your zone. Leave the session alone. ~5 min

STEP 24 OF 33 · 73%



Session & time zone. Set your zone; leave the session alone.

1. Set **Your time zone**.
2. Leave **Start with computer** ON.

Your time zone changes what you see, never what the bot does

The session is fixed to the US market and is not adjustable: new entries **10:30 AM – 2:15 PM ET**, everything flat by **3:00 PM ET**, Monday to Friday. A trade opened before 2:15 finishes normally.

Set your time zone and the app converts every displayed time into your local clock — the session line, the news blackout windows, your alerts, your logbook. If you are in London you see your session start at 3:30 PM; in Dubai, 6:30 PM. **The trades still happen at the same real moment as everyone else's** — only the clock on your screen changes. Your logbook headers name the zone they are showing, and hovering a time shows you the original ET.

// GOOD TO KNOW There is no way to shift the session, and that is deliberate. The 90-Day Guarantee compares your 90 days against the published method on the published schedule — a different window would be a different experiment, and could not be assessed.

Be in the app for the pre-session check

Roughly half an hour before the session opens, the app runs a readiness check over your whole setup — licence, engine, broker, your TradingView alert, contract size, kill switch. If something needs fixing, it tells you then, while there is still time to fix it.

// TIP **Open the app by 9:55 AM ET** (in your own time zone, as the app displays it) and read what the check says. Five minutes there saves a whole session lost to a broker connection that quietly expired overnight.

Keep the computer awake

Sleep mode stops the app. Windows: **Settings** → **System** → **Power & battery**, sleep set to Never during your trading hours. Mac: **System Settings** → **Displays** → **Advanced**, prevent sleeping when the display is off.

// BEFORE YOU MOVE ON

✓ Your time zone is set and the session line reads correctly in your own clock.

✓ Auto-start is ON.

✓ Your computer will not sleep during the session.

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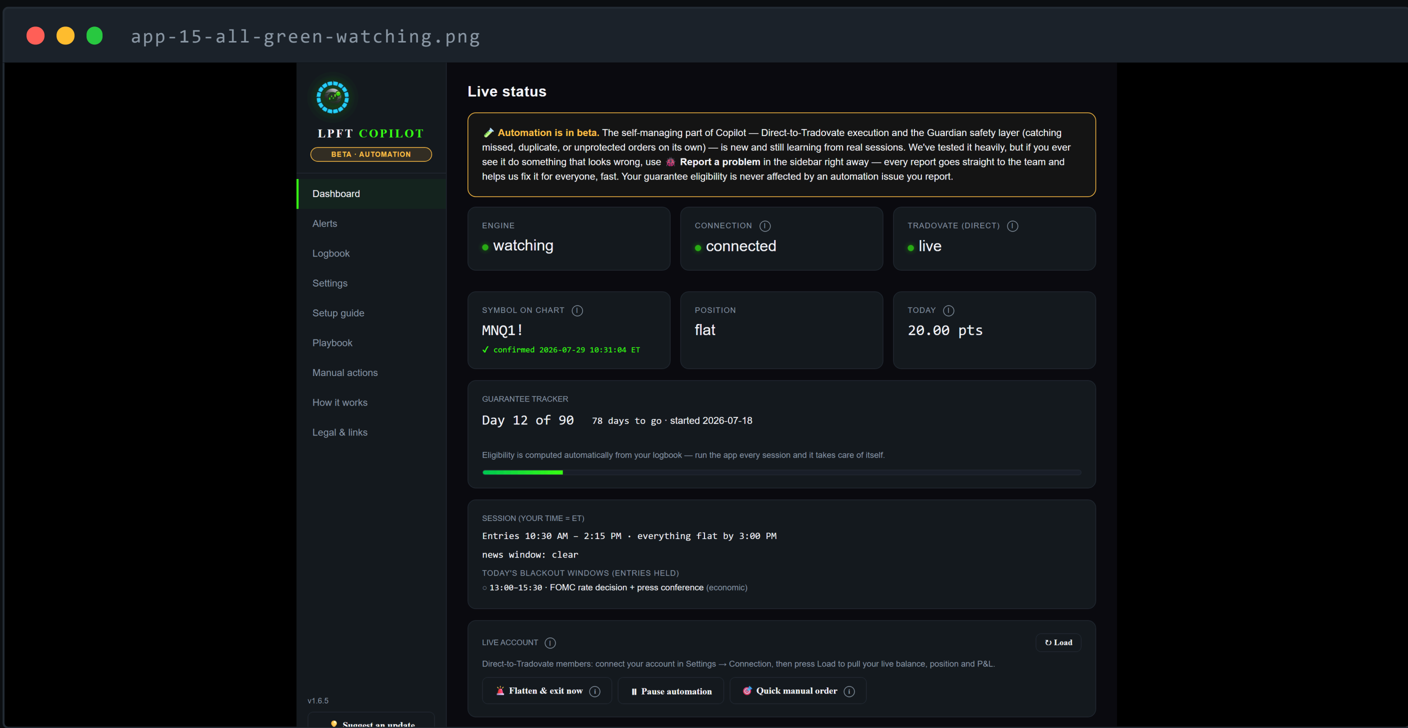
GO LIVE

Your first day, and every day after

Ten minutes of checking, then eyes on - not eyes off. ~8 min

Before the session

- [ ] The Copilot app is **open** and the pre-session check is clean.
- [ ] All three lights on the Dashboard are **green**.
- [ ] Your TradingView chart is open, the bot is on it, the alert shows **Active**.
- [ ] **Symbol on chart** shows the symbol you meant to trade.
- [ ] Your computer will not sleep.

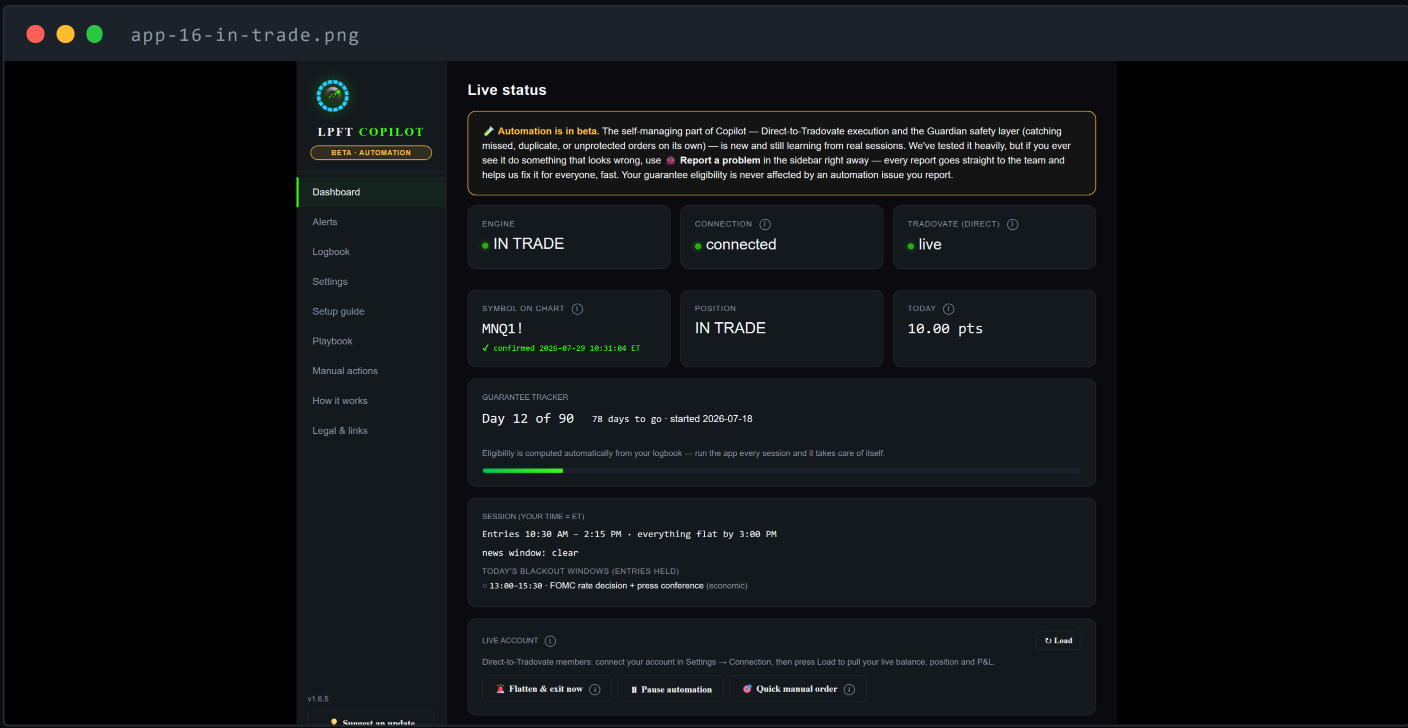


A healthy trading day - everything green.

Then: hands off, eyes on

The app waits for a signal, checks it against the session, the news filter and your loss limit, places the order, manages the exit, and flattens everything by 3:00 PM ET. You do not need to do anything in a normal session.

> // IMPORTANT
>
> **But do not walk away.** Automation fails. Internet drops, computers restart, brokers have outages, and markets occasionally move faster than any software handles gracefully. The bot has guardrails for all of that — it stands down when conditions get violent and exits at market if it has to — but you are the last line of defence, and the guarantee terms expect you to be watching. Keep the app and your broker on screen during the session.



The Dashboard while a trade is running.

// IMPORTANT

Do not add your own take-profit or stop-loss. The bot owns every exit and moves the protective order as the trade progresses. Adding your own fights it, produces conflicting orders, and breaks your eligibility.

A quiet day is not a broken day

Some days produce no trades at all. The method stands down in strongly trending conditions and around major news — that is the filter doing its job. Members who go hunting for a problem on a quiet day usually create one.

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GO LIVE

Reading the Dashboard and your alerts

What each tile means, and how the app talks to you. ~5 min

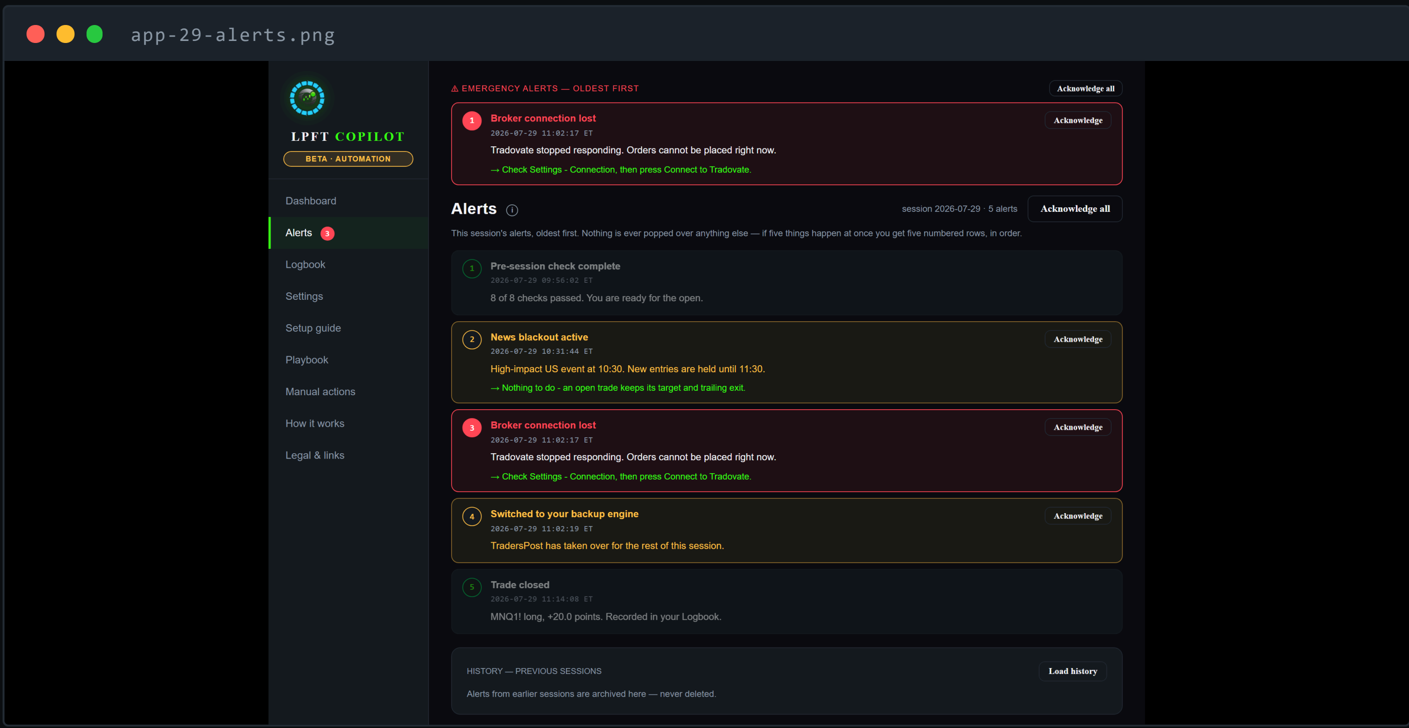
TILE	GREEN MEANS	WATCH OUT FOR
Engine	Running and watching.	**Amber = PAUSED.** You pressed pause; no new trades will be taken.
Connection	The app can reach your private signal queue.	Red means your chart's alerts cannot reach the app.
Order route	Your engine is live.	Engine A 'DOWN': re-enter your Tradovate details. Engine B: check your broker connection in TradersPost.
Symbol on chart	The symbol your last live signal carried.	Amber 'not confirmed today' just means no signal has arrived yet.
Position	Flat, or in a trade.	—
Today	Points and money so far, after real broker fees.	—

Below those: your **guarantee tracker**, the **session** line with today's news blackout windows, and your **live account** balance.

How the app alerts you

Anything that needs you goes into the app's alert list, newest clearly marked, each one timestamped in your own time zone. They stack in order rather than covering each other, so when three things happen at once you can still see which came first.

- **Emergency alerts stay until you acknowledge them.** Automation stopped, broker disconnected, your TradingView alert died, daily stop hit, a failover happened, an unprotected position — these do not quietly disappear.
- The list starts clean before each session, so what you are looking at is today.
- Closing and reopening the app mid-session does not lose anything.



The Alert Centre. Several at once, in order, emergencies pinned at the top.

> **// TIP** If something is genuinely wrong, the app also puts a coloured banner across the top telling you in plain words what to do. You never have to interpret the tiles yourself.

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GO LIVE

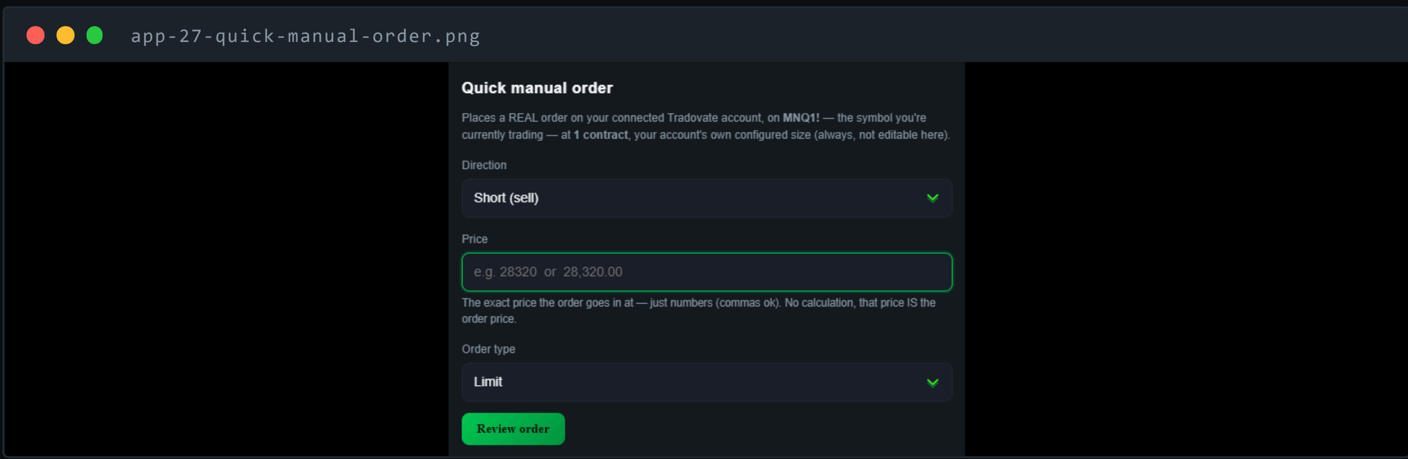
When you need to step in

Three buttons, and the honest list of what can go wrong. ~8 min

STEP 27 OF 33 · 82%

The three buttons

BUTTON	WHAT IT DOES	WHEN
Flatten & exit now	Cancels working orders and closes your position at market, immediately.	You want out, right now, for any reason.
Pause automation	Holds **new entries only**. A trade you are already in keeps being managed — exits, cancels and the 3:00 PM flat-out all keep working.	You need to step away and would rather not start something new.
Quick manual order	Places one order yourself, through the same engine the automation uses — your size, your symbol, your direction, your price.	The automation missed something and you want to act.

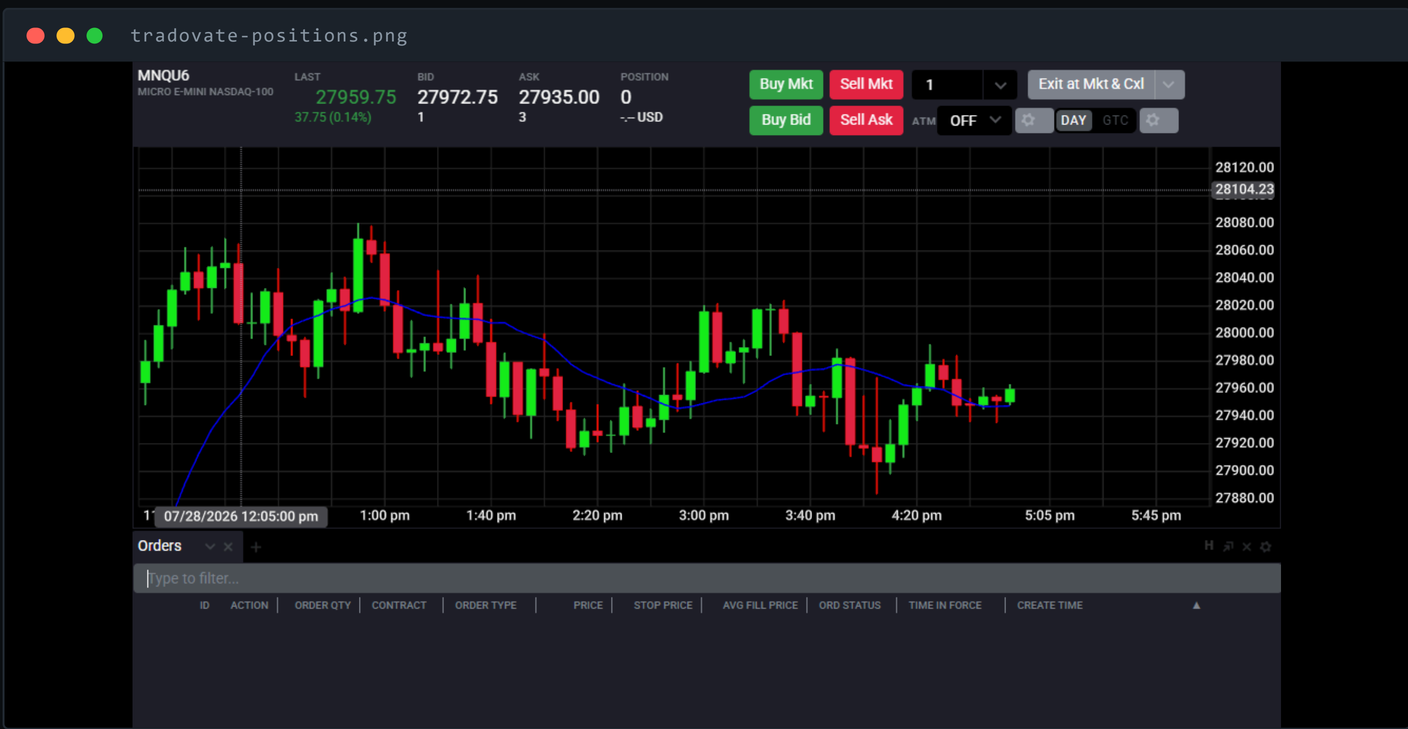


Quick manual order.

You pick direction, order type and price. Size and symbol come from your own settings, so a manual order cannot come out the wrong size. You can also just place the order at your broker directly — nothing breaks, and it still lands in your logbook, because the logbook reads what your **broker actually executed**.

Every problem, and the fix

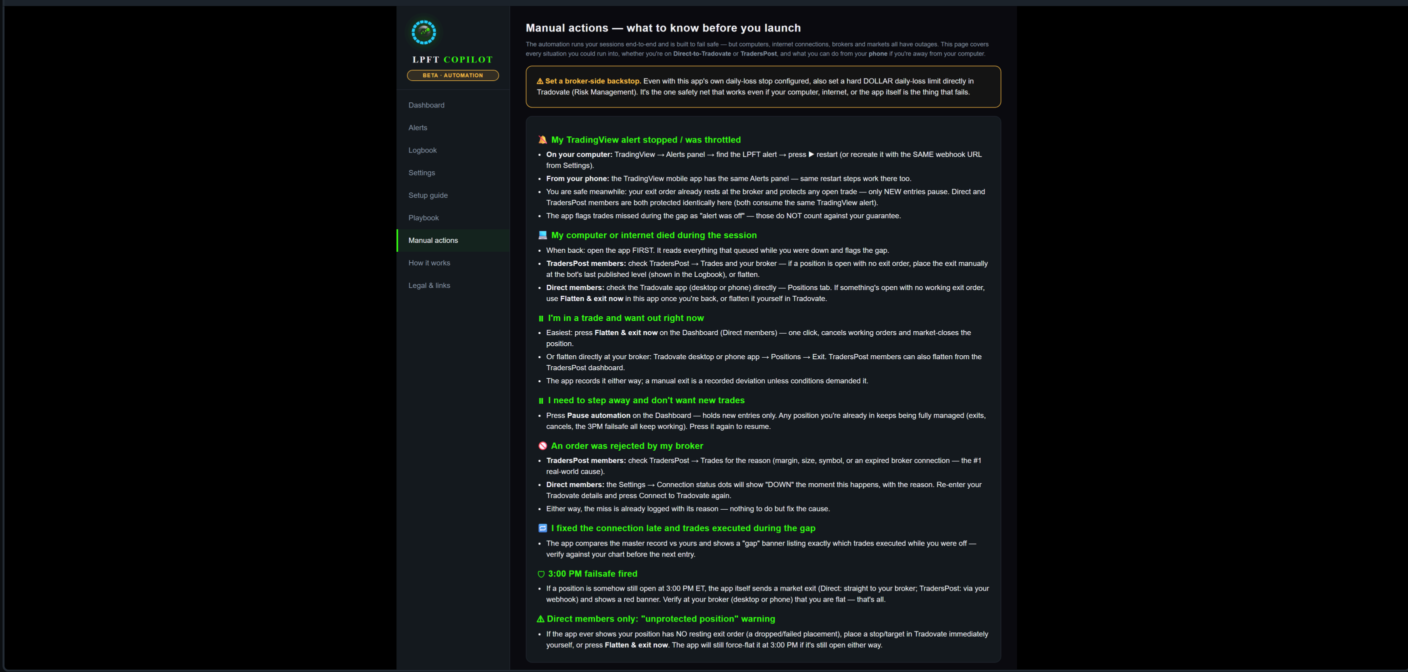
WHAT HAPPENED	WHAT TO DO
My alert stopped or was throttled	TradingView → Alerts panel → find the LPFT alert → restart. The mobile app has the same panel. Meanwhile you are covered: your protective exit is already resting at the broker, and only new entries pause. Missed trades are flagged and do not count against your guarantee.
My computer or internet died mid-session	Open the app **first** when you are back. It reads what queued and flags the gap. Then check your broker for an open position with no exit order.
I want out of a trade now	Press **Flatten & exit now**, or close it at your broker. Either way it is recorded.
An order was rejected	Usually margin, size, symbol, or an expired broker connection. Engine A: the connection bubbles show the reason — fix and press Connect again. Engine B: open **Trades** in TradersPost and read the rejection reason on the order row.
The 3:00 PM failsafe fired	A position was somehow still open at 3:00 PM ET and the app force-closed it. Confirm you are flat at your broker. Nothing else to do.
'Unprotected position' warning	Your position has no resting exit order. Place a stop at your broker immediately, or press **Flatten & exit now**. This applies on **both engines** — on Engine A the app can also replace the order for you; on Engine B it force-flats through your webhook. Either way it will still be closed at 3:00 PM.



How to confirm you are flat at Tradovate.

// IMPORTANT **Doing the manual action is part of running the system properly.** If the automation fails to do something it should have — an exit that never went in, a position left open, a stop that did not move — and you do nothing, that session is <u>not</u> claim-eligible, because the method was not actually followed. Stepping in is not penalised. It is expected of you, and in a bad moment it is what saves your account. What matters is that you act, and that your logbook shows what happened.

app-22-manual-actions.png



The same list lives inside the app, always current.

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GO LIVE

Every kill switch, and how to leave

Know all of these before you need one. ~5 min

Five places can stop this system, and they stop different things. In an emergency, use the one nearest the top of the list that solves your problem.

WHERE	WHAT IT STOPS	WHAT IT DOES NOT STOP
App → Flatten & exit now	Cancels working orders and closes your position at market, right now. Fastest full stop.	It does not stop the next signal — pause or kill as well.
App → Pause automation	New entries only.	A trade already open keeps being managed, and the 3:00 PM flat-out still runs.
App → Kill switch	The whole automation, until you turn it back on.	It does not close a position that is already open — flatten first.
TradingView → Alerts → pause or delete	The source. No signal ever leaves your chart.	Nothing already in flight, and nothing already open at your broker.
Your broker (Tradovate: flatten / cancel all)	Everything, at the account itself. The only control that works with your computer off.	The app may try to re-establish protection if it is still running — pause it too.
Closing the app	New entries, and everything the app does.	**It does not stop what is already at your broker.** Any resting order stays live and can still fill, and the 3:00 PM force-flat stops running — so flatten and cancel at your broker before you close it mid-session.
TradersPost → disable the strategy (Engine B)	Any order reaching your broker through TradersPost.	Nothing already open.

Disconnecting properly

- **Settings → Disconnect broker** — removes your Tradovate details from the app. It refuses while you have an open position or a working order, on purpose.
- **Settings → Disconnect webhook** — removes your TradersPost URL. Refuses if it is the engine currently in use.
- **Sign this computer out** — releases your licence from this machine so you can activate on another.
- **None of these ever delete your logbook.** Your trade history stays on your computer.

Leaving LPFT entirely

1. Flatten and confirm you are flat at your broker.

2. Pause or delete the alert in TradingView.
3. Disconnect the broker or webhook in the app, then sign the computer out.
4. Cancel your subscription from the billing portal linked in your welcome email.
5. Cancel the third-party subscriptions you took for this — TradingView, the CME data feed, the Tradovate API add-on, TradersPost. **Those are your accounts; we cannot cancel them for you.**

> // TIP   Export your logbook CSV before you sign out, if you may ever want the record.

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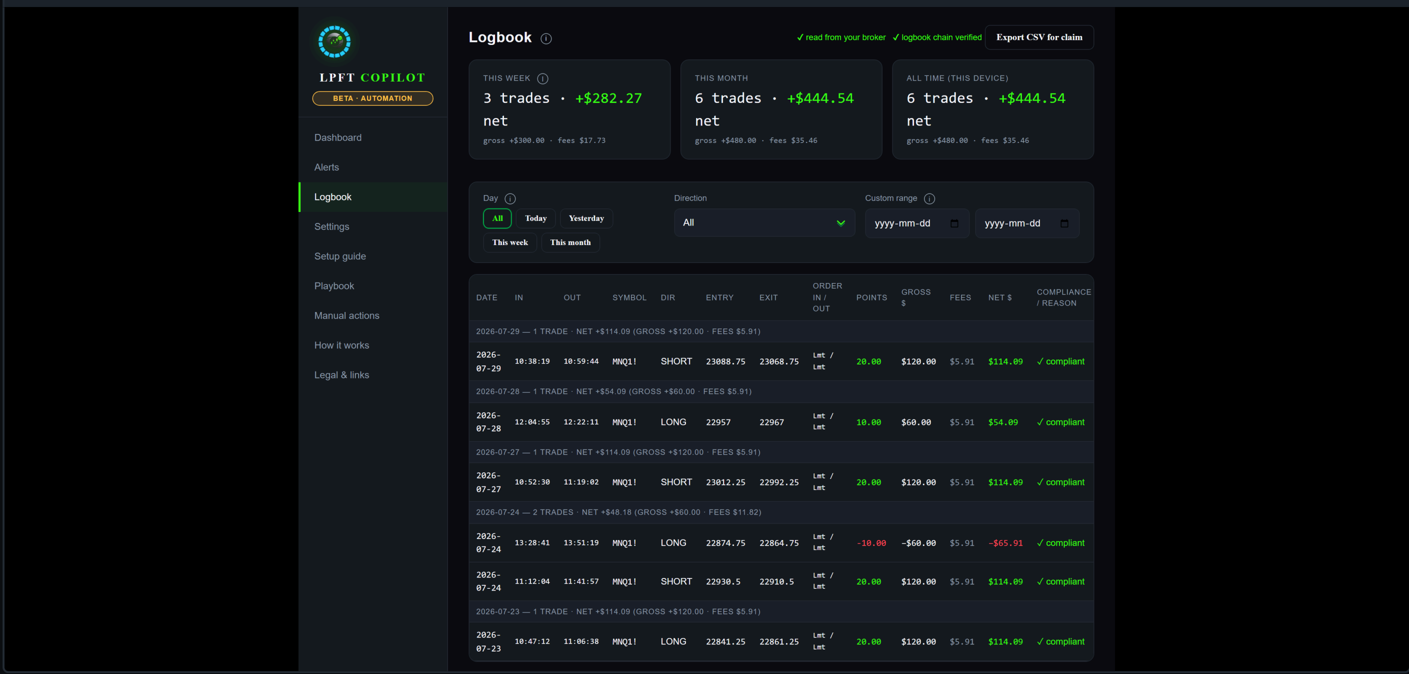
GO LIVE

Your logbook, and what a claim needs

This is your evidence. It is deliberately strict. ~6 min

app-18-logbook.png



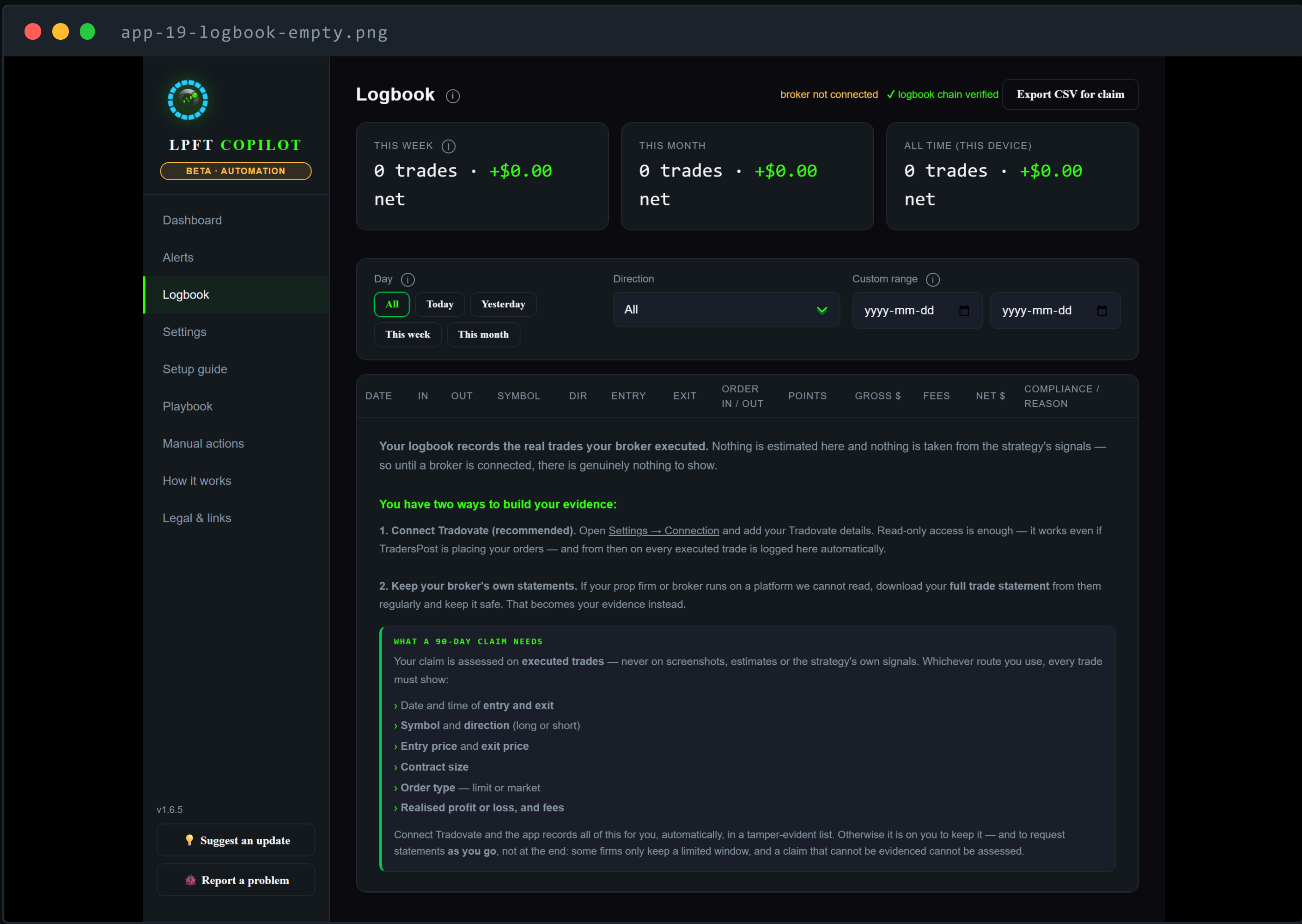
The Logbook.

Every row is a trade **your broker actually executed**. Nothing is estimated, nothing is derived from the bot's intentions. If the broker did not fill it, it is not here.

- Each row: date, time in and out, symbol, direction, entry and exit price, whether each was a limit or market order, points, gross, real fees, net, and whether the trade complied with the method.
- **Net is shown first**, because net is what happened to your account.
- **Fees are your broker's real numbers**, calibrated from your account — not a guess.
- The list is hash-chained, so it cannot be quietly edited after the fact. That is exactly what makes it worth something as evidence.
- **Export CSV for claim** produces the file you attach to a guarantee claim.

// IMPORTANT

Keep Copilot open during your sessions. Tradovate deletes its own trade history at the end of each day. A session the app was not watching is a day whose trades cannot be recovered later. The app tracks which days it covered and warns you about gaps.



Your Logbook on day one — and exactly what a claim has to show.

If we cannot read your broker

// IMPORTANT **This applies to BOTH engines — Engine A included.** A claim is assessed against a complete record of every trade taken under the method. If we cannot read the full statement of those trades — whichever engine you run — the period is **not eligible for a claim**. This is not a penalty; there is simply nothing to assess. Gaps are the single most common reason a claim cannot be looked at.

It can happen on either engine, for the same underlying reason — the app could not see your account:

ENGINE	WHEN YOUR RECORD GOES INCOMPLETE
Engine A Direct to Tradovate	The app was closed during a session, your credentials expired, or the broker connection dropped and was not restored. Tradovate deletes its own history daily, so those trades cannot be recovered afterwards.
Engine B TradersPost	No read-only Tradovate credentials in the app at all — then the logbook stays empty by design. Add them in Settings and it fills. On a prop platform we cannot connect to, it will stay empty.

Where the logbook cannot be complete, your claim rests on statements from your broker or firm instead — and they must cover **every trade in the period**, containing, per trade:

- [ ] Date and time of entry and exit

- [ ] Symbol and direction
- [ ] Entry price and exit price
- [ ] Contract size
- [ ] Order type (limit or market)
- [ ] Realised profit or loss, and fees

> **// HEADS UP** Request those statements as you go, not at the end. Firms are slow, some only keep a limited window, and a claim that cannot be evidenced cannot be assessed. On Engine A the simplest protection is the one you already have: **keep the app open during your sessions** and the record builds itself.

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REFERENCE

The rules that keep you eligible

Most of them the app enforces for you. ~6 min

STEP 30 OF 33 · 91%

RULE	ENFORCED BY
Session: new entries Mon–Fri 10:30 AM – 2:15 PM ET; flat by 3:00 PM ET. A trade opened before 2:15 finishes normally.	The app
Instrument: NQ or MNQ only, at the published size for your account size.	You — the app warns you
Calm markets only. The bot stands down when trend strength runs hot.	The bot, automatically
News filter: ON or OFF — both eligible, but keep the one you chose for all 90 days.	You
No take-profits or stops you set yourself. The bot manages every exit.	You
Daily loss stop of at least 100 points, plus a matching dollar limit at your broker.	The app + your broker
One method, one account, no unrelated trades mixed in.	You
Step in when the automation fails to. If something did not execute and you let it sit, that session is not eligible.	You

Manual orders count too

// IMPORTANT A manual order is judged against the same rules: session window, published size, right symbol, limit rather than market entries. Two specific things to know: a manual **market** order is part of the record and will be flagged as a deviation, and **if your account hits its daily loss limit and you do not exit at market, your eligibility is affected**. Your logbook marks every trade compliant or not, and says why.

// HEADS UP **Do not mix another strategy into this account.** Unrelated trades pollute the record and can void eligibility entirely. Trade your own ideas in a separate account.

The 90-Day Guarantee

Your day count runs on the Dashboard from the day your membership starts. Eligibility is computed automatically from your logbook — there is no form to keep and nothing to remember to log.

1. Trade the published method, at the published size, on the official session, for the full 90 days.
2. Keep the app open during sessions so your trades are actually captured.
3. When the tracker says you are ready, press **Claim your 90-Day Guarantee** and export your logbook CSV.

Reporting a problem, an outage, a broker rejection, or a trade missed because your alert was off — **none of these count against you.** They are logged with their reason.

→ The full guarantee terms

https://livepropfirmtrading.com/guarantee/

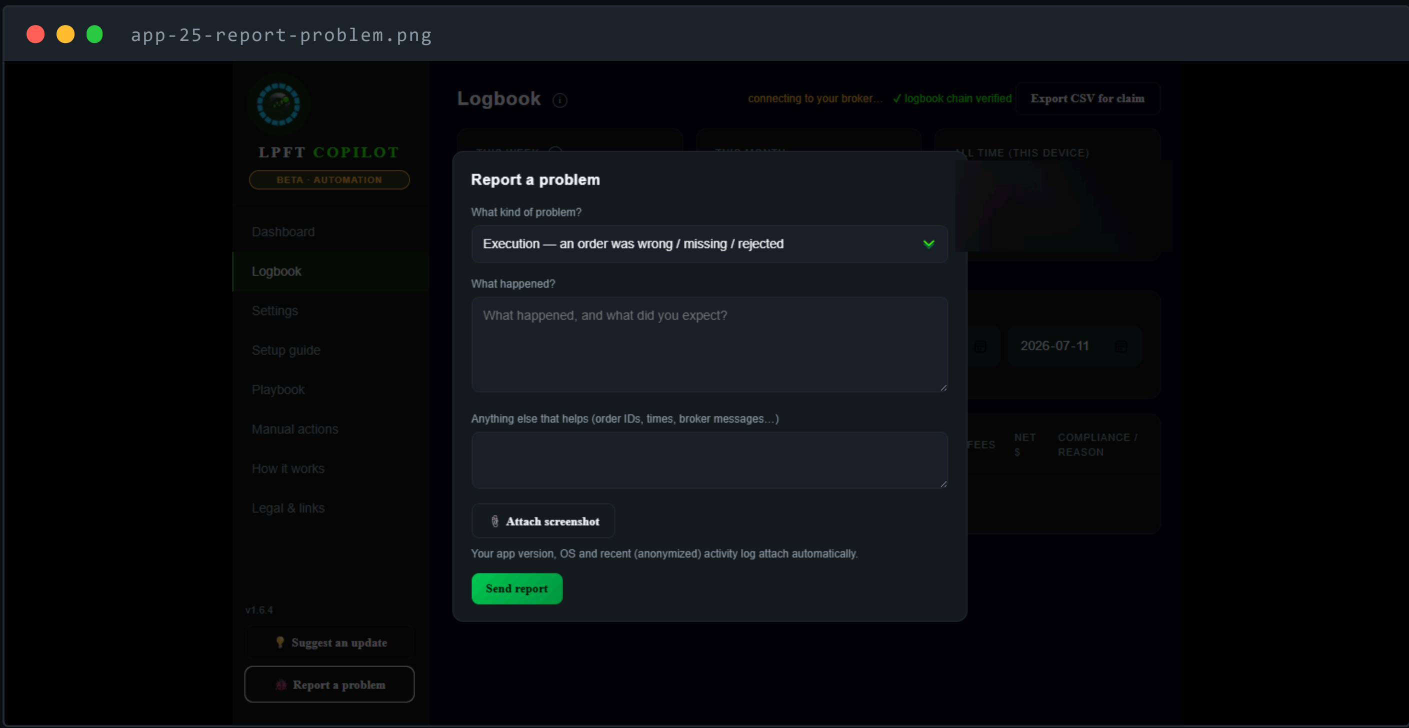
Read these once. They are the actual contract.

Help, updates, and what the app is

Where to ask, and one important expectation to set. ~4 min

Getting help

WHERE	USE IT FOR
Report a problem (in the app)	Anything that looks wrong. It reaches us directly and you can attach a screenshot. **Reporting a problem never affects your guarantee eligibility.**
Suggest an update (in the app)	Anything you wish the app did.
Discord	Fastest, and other members are there. You can also DM **@LivePropFirmTrading** directly.
Email	info@livepropfirmtrading.com — usually answered within two business days.



Report a problem - it reaches us directly, and never affects your guarantee.

→ Join the Discord

https://discord.gg/szukvSfdTe

Get verified when you arrive to unlock the members-only channels. You can DM @LivePropFirmTrading directly for anything private.

// HEADS UP Never include your licence key, passwords, API secret or your personal alert URL in a message, a screenshot or a support ticket. Nobody from LPFT will ever ask you for them.

Updates

The app updates itself, silently, on both Windows and Mac. When we ship an improvement it arrives on its own the next time you launch the app — there is no button to press and nothing to download. Every release is cryptographically signed and the app refuses anything that does not verify, so an update cannot be tampered with on its way to you. Your settings, licence and logbook are always kept.

> // GOOD TO KNOW **Windows and Mac are identical.** Same features, same automation, same updates, shipped at the same time. Nothing in this guide applies to one and not the other.

What the Copilot app is - and what it is not

> // IMPORTANT **The Copilot app is a convenience, not the product.** What you pay LPFT for is the method and the bots. The app exists to make running them easier — and like all software it can have a bad day. **A problem with the app is not grounds for a refund of your subscription**, and it is not a reason a guarantee claim fails, because you always have another route: TradersPost automates the same signals without our app in the middle, and you can always place orders manually at your broker. Tell us when something breaks and we will fix it — but your ability to trade the method never depends on one piece of software.

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REFERENCE

Everything in one place

Bookmark this page. ~2 min

STEP 32 OF 33 · 97%

The Playbook - what the bot is actually doing

You should understand what you are trusting, but it does not belong in a setup guide. The **Playbook** is the full explanation, and it lives in two places that are always current: the **Playbook tab inside your Copilot app**, and the page linked below. In one line: it is a **mean-reversion method on the Nasdaq (NQ / MNQ)**, traded only during the US session, that never holds overnight.

THE PLAYBOOK COVERS	IN SHORT
How a trade is entered	Resting limit orders only, never market orders — which is why a market entry gets flagged in your logbook.
How a trade is managed	A profit target roughly 20 points away, and a protective exit trailing about 10 points behind the best price the trade has seen. **You never set a target or a stop.**
When it stands down	Calm markets only — it steps aside when trend strength runs hot. Some days that means no trades at all.
When it is always flat	3:00 PM ET, every day, without exception.

The bot's internal signal logic stays inside the protected TradingView script and is not published anywhere.

→ Read the full Playbook

https://livepropfirmtrading.com/playbook/

Also in your app, under the Playbook tab — same content, always up to date.

LPFT

WHAT	WHERE
Website	`https://livepropfirmtrading.com`
The Playbook	`https://livepropfirmtrading.com/playbook/`
Live results	`https://livepropfirmtrading.com/results/`
90-Day Guarantee — full terms	`https://livepropfirmtrading.com/guarantee/`
File a guarantee claim	`https://livepropfirmtrading.com/guarantee-claim/`
Terms & conditions	`https://livepropfirmtrading.com/terms/`
Privacy policy	`https://livepropfirmtrading.com/privacy/`
Risk disclosure	`https://livepropfirmtrading.com/risk-disclosure/`
Discord community	`https://discord.gg/szukvSfdTe`
Direct message	`@LivePropFirmTrading` on Discord
Support	`info@livepropfirmtrading.com`

Your tools - with your discounts

TOOL	LINK	YOU GET
TradingView Premium	`https://www.tradingview.com/?aff_id=145665&aff_sub=LPFT`	$15 off your plan · 30-day free trial
TradersPost Engine B	`https://traderspost.io/?via=LPFT`	20% off, for as long as you stay subscribed with code **LPFT** · 7-day free trial
Tradovate	`https://www.tradovate.com/`	No partner offer available

These are our partner links. They cost you the same or less than going direct, and they help support LPFT. Use them or not — the setup works either way.

33

REFERENCE

Words you will see

Keep this handy for your first week. ~2 min

STEP 33 OF 33 · 100%

WORD	MEANS
MNQ / NQ	Micro and Mini Nasdaq futures. MNQ is one-tenth the size of NQ.
MNQ1!	'Whatever the current MNQ contract is' — so you never change your chart at rollover.
Point	One point of price movement. MNQ = $2. NQ = $20.
Round-turn	The commission for opening and closing one contract.
Flat	No open position.
Renko	A chart made of fixed-size boxes instead of time-based candles.
Webhook	A URL one service sends a message to, in order to trigger another.
Limit order	An order that only fills at your price or better.
Market order	An order that fills immediately at whatever price is available.
Trailing exit	A protective order that follows price in your favour and never moves back.
Drawdown	How far your account falls from its high point.
Slippage	The difference between the price you expected and the price you got.
ET	US Eastern Time — the clock every session rule here uses.

// HEADS UP Trading futures involves substantial risk of loss and is not suitable for every investor. Past performance is not indicative of future results. LPFT provides educational tools and software; nothing in this guide is financial advice or a recommendation to trade.