EXECUTION PANEL WITH AN OPTIONAL RISK-RULES LAYER

# Fuse Trader Pro

## Setup & User Guide

Everything you need to install, activate and use the panel — from import to your first trade.

Version 2.0 · Guide rev. 2.0.0

NinjaTrader 8 Compatible

**Futures trading involves substantial risk of loss. See the Risk Disclosure on the last page.**

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CHANGELOG

# What's new in 2.0

Re-import the add-on to update — see **Step 1** on page 04. Your license, presets and locks carry over. This guide covers version 2.0.0 and the changes of 1.7.0, which had no guide of its own.

## New in 2.0.0 · The Scalp tab

- **Scalp tab**
  A third tab between Trade and Settings (**Trade · Scalp · Settings** — the former Trade tab is now called Trade) with only the essentials for fast scalping. Order Qty, the bracket preset, the account and an armed Click are shared with the Trade tab. See page 14.
- **Buy above H · Sell below L**
  A stop order at the high + offset / low − offset of the last closed bar. If the price is already beyond the level, nothing is sent and the message offers a limit order instead. See page 15.
- **Breakeven · Merge Stops · Cancel**
  One row on the Scalp tab: Breakeven = the first BE +N button, Merge Stops = SL −N, Cancel = Cancel Pending, with × Close All below. **Cancel also cancels the stop and targets of your position.** See page 16.
- **Stop Management · one set for Mini, one for Micro**
  1 tick on NQ is not 1 tick on MNQ. All Stop Management values — breakeven, Max loss stop, tick and bar trailing, Auto-BE — are now stored per group, like Max contracts and Trade loss limit. On the first start both groups take your current values. See page 19.
- **Pending entries stay where you put them**
  A pending Click or Previous candle entry is no longer treated as the stop or target of your position: BE, SL −N, Auto-BE, trailing, Buy+ / Sell+ and the TP · SL · BE buttons leave it alone. You can still drag it.
- **Small things**
  The panel remembers the last open tab (also Scalp). A small Fuse logo next to FUSE TRADER PRO in the header.

## From 1.7.0 · TP · SL · BE on the position line

- **One row next to the position tag**
  The TP, SL and BE buttons sit in one row on the position line, left of the position tag (TP, SL, BE from left to right). X stays at the price axis. See page 21.

**UPGRADING FROM 1.6 OR 1.7**

Tools → Import → NinjaScript Add-On... the new **FuseTrader_Pro.zip**, then restart NinjaTrader once so compilation finishes. Your workspace opens on the tab you used last. Check **Settings → Stop Management** once on an NQ chart and once on an MNQ chart (page 19).


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WELCOME

# Before you start

Fuse Trader Pro is an **execution and position-management panel** for NinjaTrader 8. It provides one-click order entry, draggable stop/target brackets, bracket presets and an **optional layer of risk rules** that you define and the panel applies for you. This guide walks you through installation, activation, and every function of the panel.

## What you need

| | |
|---|---|
| **Platform** | NinjaTrader 8 (latest stable release recommended). Works on live and simulation accounts with data feeds supported by NinjaTrader 8. |
| **Operating system** | Windows 10 / 11. On Apple Silicon Macs, run NinjaTrader inside a Windows VM (Parallels / VMware) — the panel behaves identically. |
| **Your license** | The .zip add-on you downloaded, plus a lifetime license key (Step 3) — or start the free 7-day trial with one click in the panel, no key needed (page 08). |

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## What's inside the download

A single NinjaScript add-on archive (**FuseTrader_Pro.zip**) containing the panel, plus this guide. You do **not** need to unzip it — NinjaTrader imports the archive directly.

**THE 3-STEP SETUP**

**1 · Import** the add-on → **2 · Add** the panel to a chart → **3 · Activate** with your license key, or start the 7-day trial. Roughly five minutes, once.

**IMPORTANT · USING FUSE TRADER FREE TOO?**

Fuse Trader Free and Fuse Trader Pro **cannot be in the same chart window** — not even on different tabs of it. Use a separate chart window for each (page 11).

**A NOTE ON PRIVACY & SAFETY**

Your license is tied to your computer's Machine ID; the license check and the trial run offline. The panel does not send your trading or account data anywhere. It goes online only to download the economic calendar (page 26) and, when you click **Send activation request**, to send your email address and Machine ID to Fuse Indicators. Keep your license key private.


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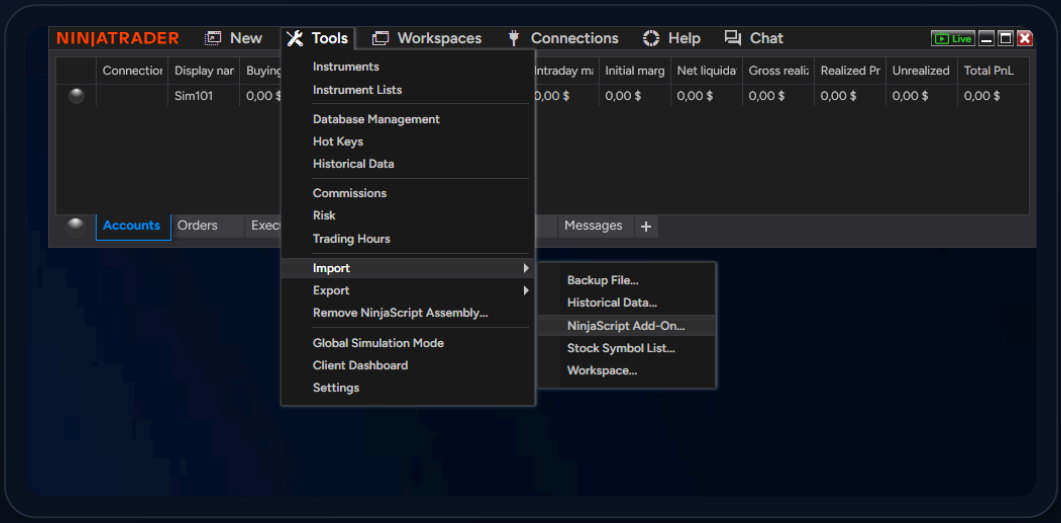
STEP ONE

# 1 Import the add-on

In NinjaTrader, open the Control Center and go to **Tools** → **Import** → **NinjaScript Add-On...**



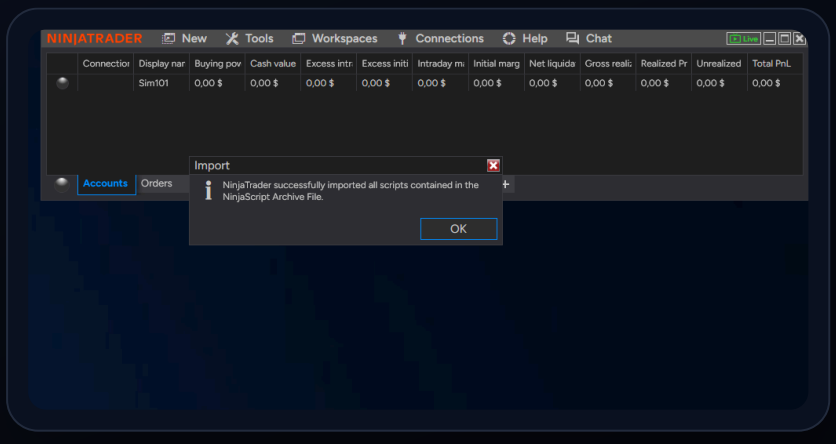

**Tools** → **Import** → **NinjaScript Add-On...** in the NinjaTrader Control Center
Simulated account.

### 1 Select the archive

A Windows file window opens. Browse to your downloaded **FuseTrader_Pro.zip** and select it. Import starts immediately — you don't unzip it first.

### 2 Confirmation

NinjaTrader imports and compiles the add-on automatically, then confirms:




Success — **"NinjaTrader successfully imported all scripts"**. Click OK.
Simulated account.

**IMPORTANT**

No manual compiling is required. If Fuse Trader Pro doesn't appear in the indicator list yet, simply restart NinjaTrader once — compilation finishes on startup.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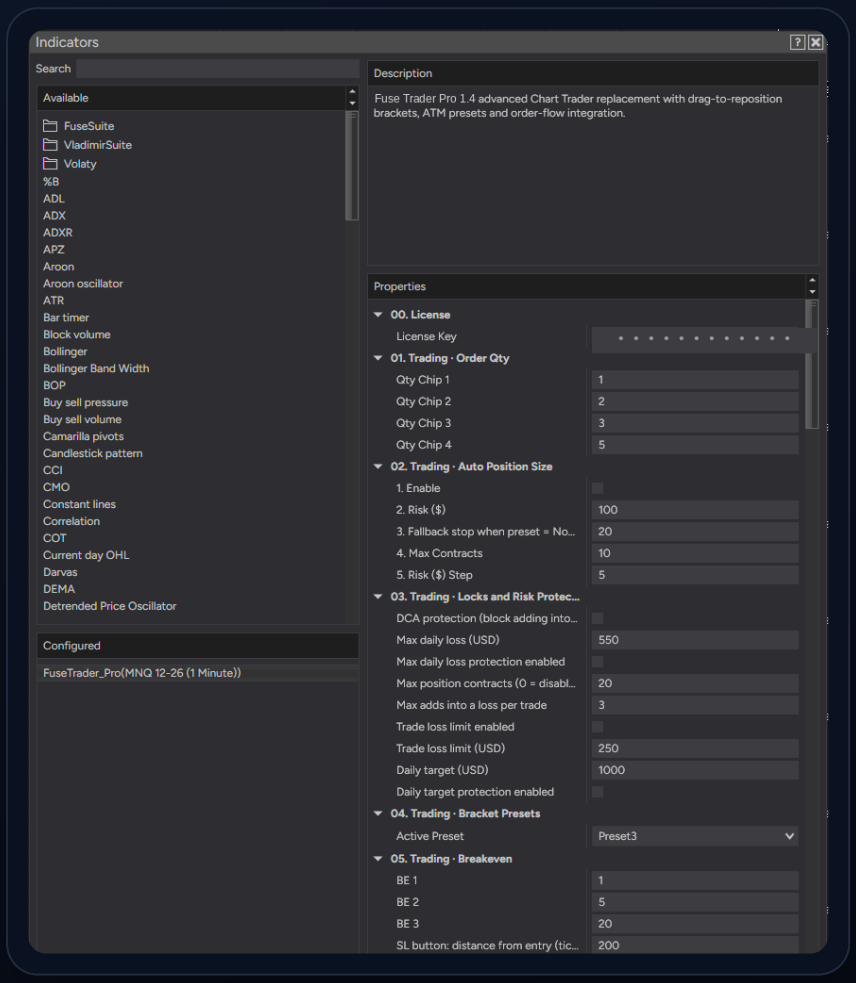
STEP TWO

# 2 Add the panel to a chart

Open a chart for the instrument you trade (e.g. **NQ** or **MNQ**). Right-click the chart and choose **Indicators...**, then expand the **FuseSuite** folder and add **FuseTrader_Pro**.




**FuseSuite** → **FuseTrader_Pro** — the panel docks on the right of your chart

1. **Open Indicators**
   Right-click chart → **Indicators...**
2. **Pick Fuse Trader Pro**
   Under **FuseSuite**, double-click **FuseTrader_Pro** — it moves to Configured.
3. **Apply**
   Click **OK**. The panel appears docked to the right edge of the chart.

**TIP**

Save it to your workspace / chart template so the panel loads automatically every time you open that chart.

**IMPORTANT · ONE EDITION PER CHART WINDOW**

If **Fuse Trader Free** is in this chart window — on any of its tabs — Fuse Trader Pro does not start there and shows the notice **"Fuse Trader Free is already in this chart window."** Remove Free from that window (all of its tabs) and add Pro again, or put Pro in a different chart window. In separate chart windows, Free and Pro work side by side. See page 11.

Without a license key, the first time the panel loads on a new computer it shows the **Welcome to Fuse Trader Pro** window — start the free trial or enter your key (next page).



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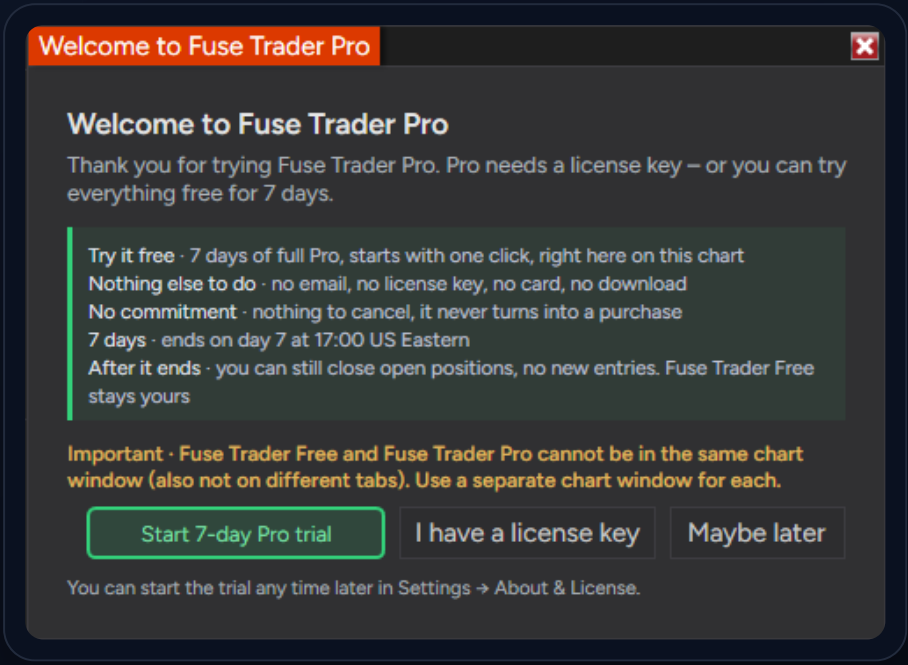
STEP THREE

# 3 Start the trial or activate

Without a license key the panel runs **locked**: it shows **"No license key entered"** and entries are disabled. The first time the panel loads on a new computer, the **Welcome to Fuse Trader Pro** window opens with three choices.




The welcome window — shown once on a new computer

| | |
|---|---|
| **Start 7-day Pro trial** | Unlocks every Pro feature right away on this chart — no email, no license key, no card. A short message confirms the start and the end time (page 08). |
| **I have a license key** | Opens **Settings** → **About & License**, where you request, paste and activate your key (next page). |
| **Maybe later** | Closes the window. It is not shown again on this computer — you can start the trial any time later in **Settings** → **About & License**. |

**THE TRIAL NEVER STARTS BY ITSELF**

Only a click starts it. While the trial is still available, clicking a locked entry button opens this window again, so you can start the trial or enter your key. The window also reminds you that Fuse Trader Free and Fuse Trader Pro cannot share one chart window (page 11).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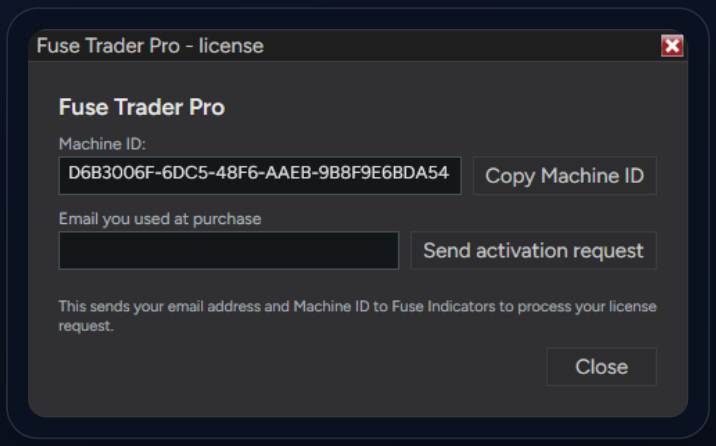
STEP THREE · LICENSE KEY

# 3 Activate your license key

Bought a lifetime license? Activation is a quick one-time exchange: the panel sends us your Machine ID and the email you used at purchase, we send back your license key — then you paste it into the panel.



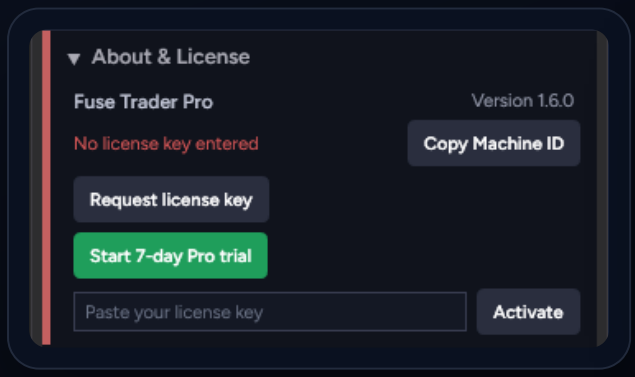

Settings → About & License → **Request license key**

1. **Request your key**
   Open **Settings** → **About & License** and click **Request license key**. A window shows your Machine ID.

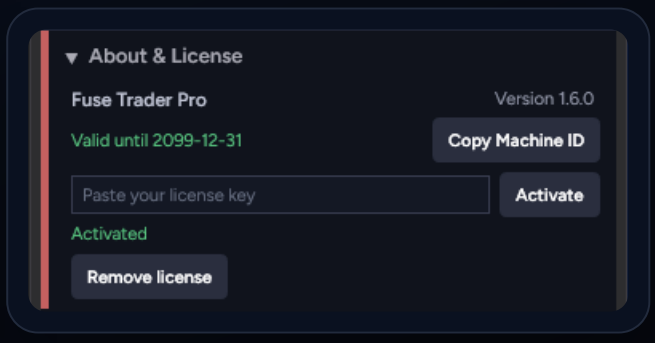
2. **Send the request**
   Enter the **email you used at purchase** and click **Send activation request**. You'll receive your personal license key by email.

3. **Paste the key and Activate**
   In **Settings** → **About & License**, paste the key into the license key field and click **Activate**. No restart needed.

4. **Done**
   The panel unlocks and shows **Valid until...** and **Activated** in green. Trade on.




Before activation · **No license key entered**




After **Activate** · **Valid until...**

**PREFER PROPERTIES?**

Still works: right-click the chart → Indicators → FuseTrader_Pro → Properties → **00. License** → **License Key**, paste the key and click Apply.

**REINSTALLING / NEW PC**

Reinstalling NinjaTrader keeps the same Machine ID — your key still works. Only a new computer, a Windows reinstall or a rebuilt VM changes it. Moving to a new computer? Click **Remove license** in Settings → About & License on the old one, then click **Request license key** on the new computer and we'll reissue your key.



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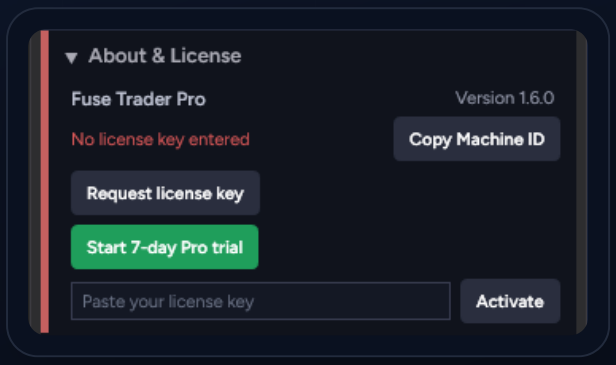
FREE TRIAL · 1 OF 3

# Free 7-day trial

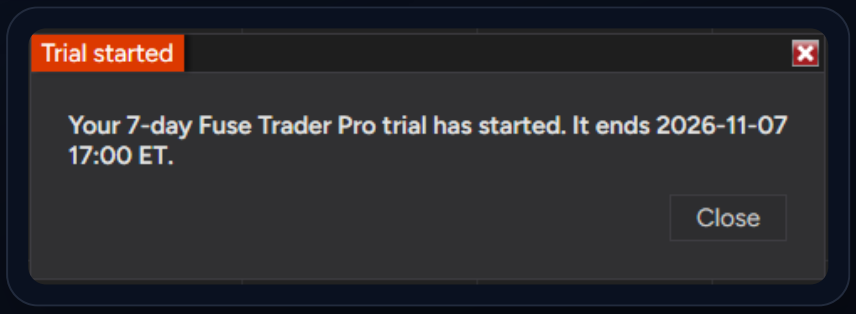
Want to try Fuse Trader Pro first? The **free 7-day trial** unlocks **every Pro feature** with one click — right here on your chart. No email, no license key, no card, no extra download.

## Start the trial — three places




Settings → About & License

1. **The welcome window**
   **Start 7-day Pro trial** in the window shown once on a new computer (page 06).
2. **Settings → About & License**
   The green **Start 7-day Pro trial** button, shown while the trial is still available.
3. **A locked entry**
   Click a locked entry button — the welcome window opens with the same button.




The confirmation — it shows the exact end time and closes by itself

## The rules

| | |
|---|---|
| **Length** | 7 days. It ends on day 7 at **17:00 US Eastern**; the start message shows the exact date and time. |
| **One per computer** | The trial can be started once per computer. It runs offline; changing the system clock does not restart or extend it. |
| **All charts** | Once started, the trial applies to Fuse Trader Pro on every chart of this computer. |
| **Trial key** | A trial license key (…_T7) you received earlier keeps working as before. |

**IMPORTANT · BEFORE YOU START**

Fuse Trader Free and Fuse Trader Pro **cannot be in the same chart window** (also not on different tabs). Run the trial in a chart window without Free — page 11.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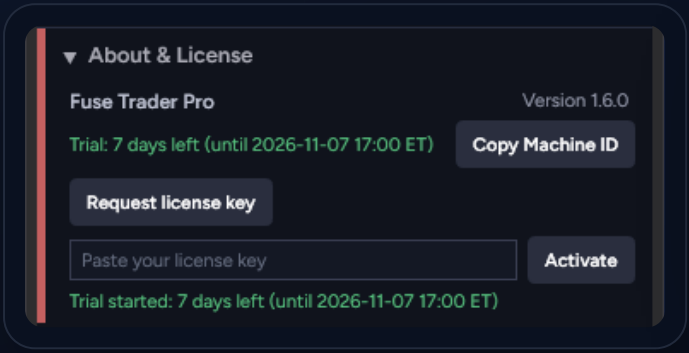
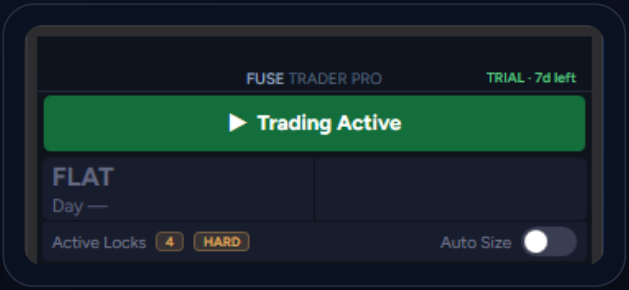
FREE TRIAL · 2 OF 3

# During the trial

While the trial runs, the panel works exactly like a licensed Fuse Trader Pro. Two places show how much time is left.




Settings → About & License · **Trial: N days left**

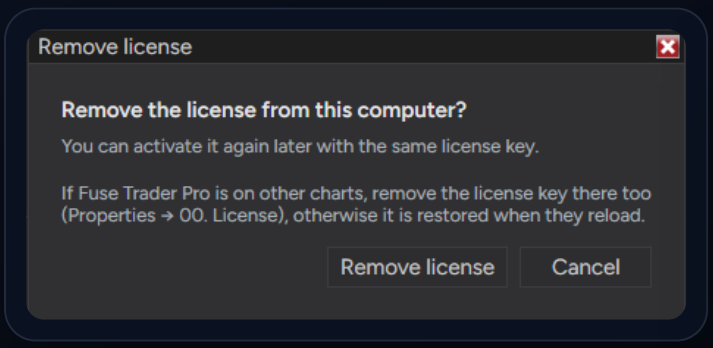



The **TRIAL · Nd left** badge in the panel header

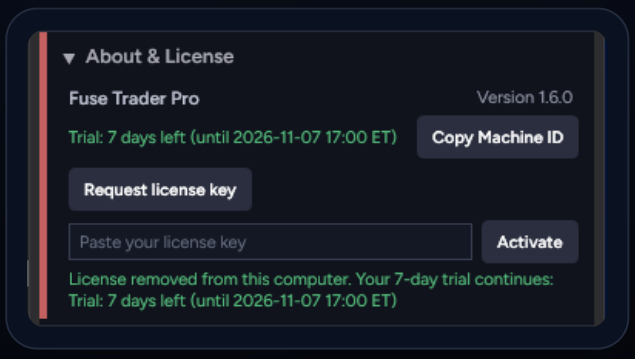
During a trial started with one click there is no **Remove license** button — there is no key to remove. **Request license key** stays available, so you can buy and request your lifetime key at any time.

## Activating a paid key during the trial

Paste your paid license key in Settings → About & License and click **Activate** — the panel switches to the paid license and shows **Valid until…**. A paid key always takes precedence over a trial.




**Remove license** asks for confirmation




The trial continues after the paid key is removed

**REMOVE LICENSE**

**Remove license** (shown for a paid key) removes the key from this computer after you confirm. If your 7-day trial is still running, the panel goes back to it with the remaining time; otherwise it returns to **No license key entered**. You can activate again later with the same key. Removing a license never touches open positions.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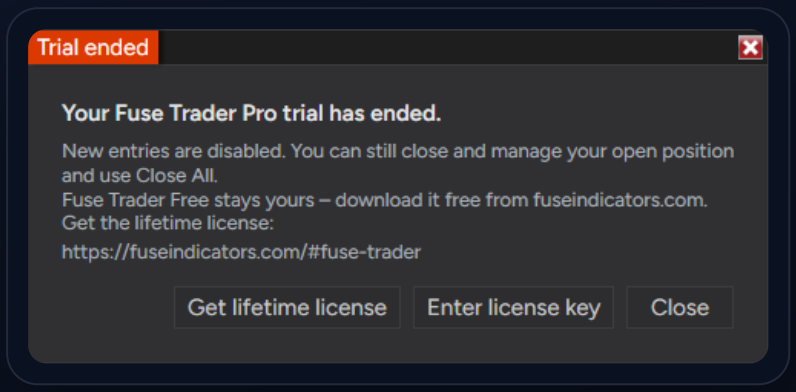
FREE TRIAL · 3 OF 3

# When the trial ends

**Fuse Trader never cancels an order or closes a position when the trial ends** — not at the deadline and not at restart. The panel stays on your chart, switches to **closing-only** and explains this in one message.



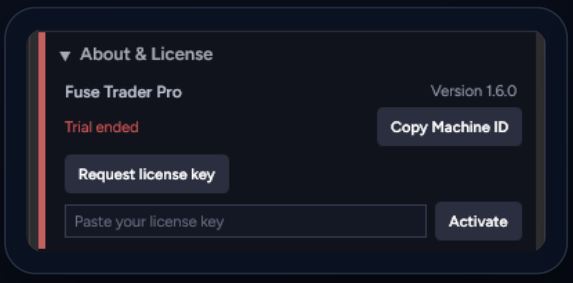

The trial-ended message

**Disabled**

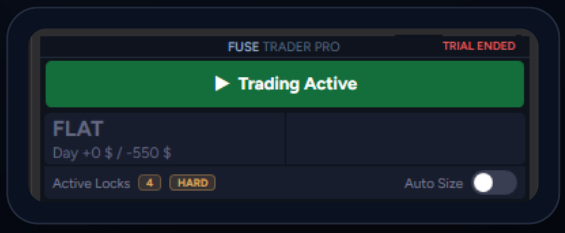
New entries and adds: Buy/Sell Mkt, Bid/Ask, Click, Buy+ / Sell+ and click-to-place are greyed out ("Trial ended").

**Still works**

Closing and managing your open position and pending orders: Close 50%, Close All, cancel pending, dragging SL/PT, on-chart X and BE, Auto-BE, trailing and your risk locks.




About & License · **Trial ended**




The **TRIAL ENDED** badge
Simulated account. Any profit or loss shown is hypothetical.

**THE MESSAGE**

**Get lifetime license** opens the Fuse Trader card on **fuseindicators.com/#fuse-trader**, **Enter license key** opens Settings → About & License, **Close** closes it. Once you are flat, the panel stays with entries disabled, ready for a license key. Fuse Trader Free stays yours — it is a separate, free indicator.

## Keep Pro after the trial

Get a lifetime license, then **Request license key**, paste the key and click **Activate** (page 07). Same Machine ID — no reinstall. Entries unlock right away.

Note: if you go back to a Fuse Trader Pro version older than 1.6 after starting a trial, that version treats the new trial record as damaged, so the trial counts as ended there.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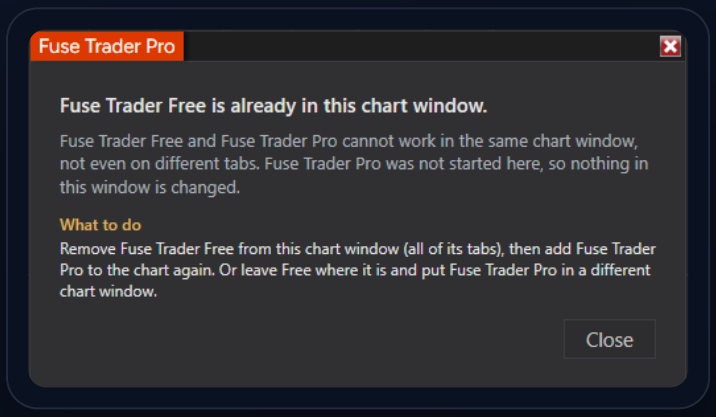
FREE AND PRO

# One edition per chart window

Fuse Trader Free and Fuse Trader Pro can both be installed and both can trade — but **each needs its own chart window**. They cannot be in the same chart window, **not even on different tabs** of it.

**IMPORTANT · WHAT HAPPENS**

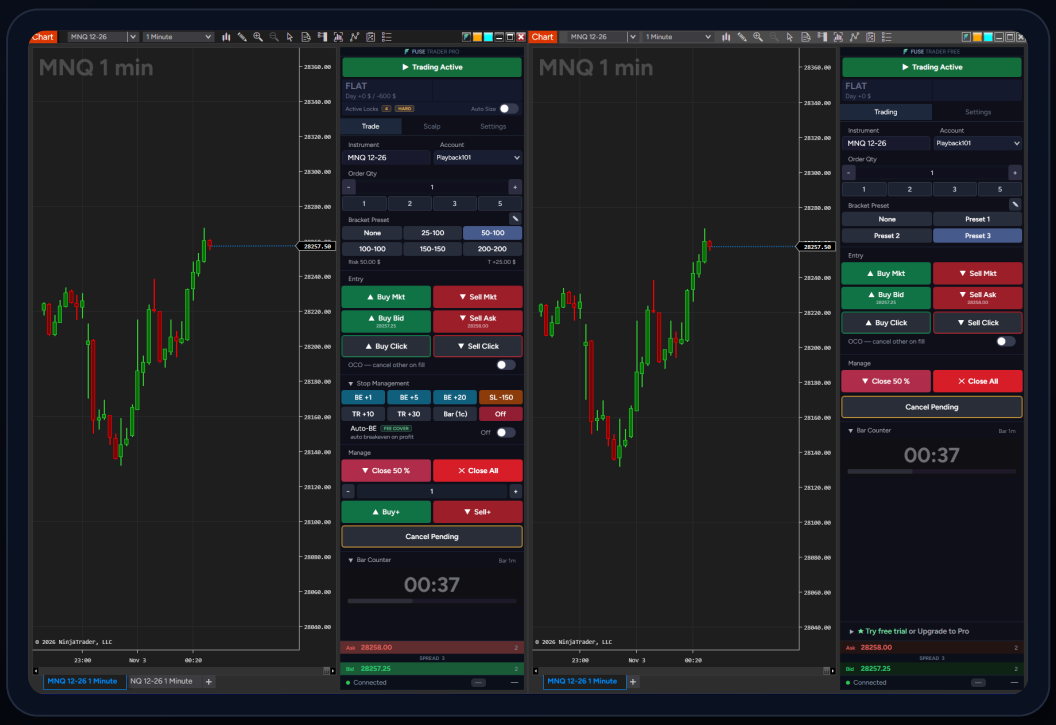
The edition that comes second into a window does not create its panel there and shows a notice instead. Nothing in that window is changed — your orders and positions are not touched.




The notice in Fuse Trader Pro

## What to do

1. **Remove Free from the window**
   Remove **Fuse Trader Free** from that chart window — from **all of its tabs**.
2. **Add Pro again**
   Add **FuseTrader_Pro** to the chart again (or use **Reload NinjaScript**).
3. **Or use another window**
   Leave Free where it is and put Fuse Trader Pro in a **different chart window**.




The right way: Fuse Trader Pro (left) and Fuse Trader Free (right) in two separate chart windows
Simulated account. Any profit or loss shown is hypothetical.



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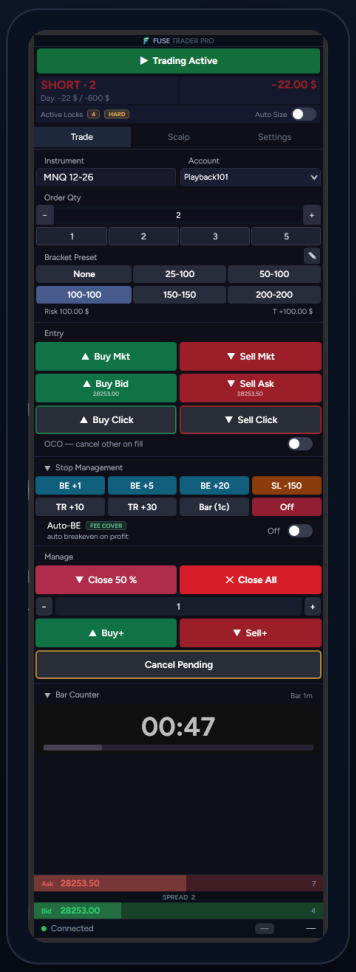
4

ORIENTATION

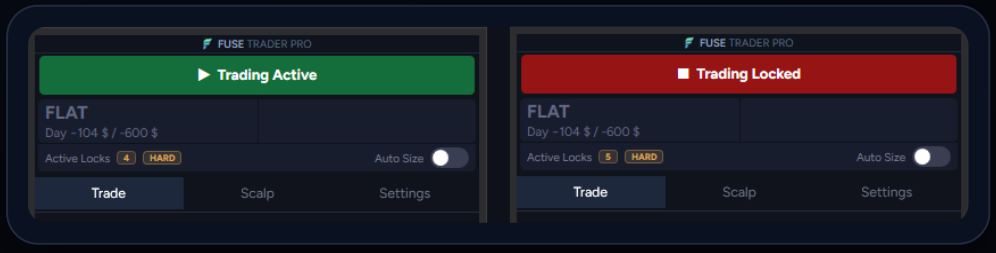
# The panel at a glance

Three tabs — **Trade** for live execution, **Scalp** for fast scalping with only the essentials, **Settings** for rules, brackets, display and license. Here's the Trade tab, top to bottom. A free trial adds a small **TRIAL** badge to the header strip.




Trade tab · managing an open trade
Simulated account. Any profit or loss shown is hypothetical.

1. **Header · Trading Active**
   The small Fuse logo and FUSE TRADER PRO, then the master arm/disarm. Click it to lock: it turns red to **Trading Locked** and blocks all entries; click again to re-arm. It also turns red automatically when one of your risk rules is triggered.
2. **Position & Day P/L**
   Live status: FLAT or your open position, and the daily $ result.
3. **Active Locks · Auto Size**
   How many risk rules are armed, and the auto position-size toggle.
4. **Tabs · Trade · Scalp · Settings**
   Trade for full execution, Scalp for fast scalping (page 14), Settings for rules and license. The panel remembers the last tab.
5. **Instrument & Account · Order Qty**
   What you trade, on which account, and your working quantity + quick chips. Shared with the Scalp tab.
6. **Bracket Preset**
   One-tap stop/target templates with a live risk & target readout.
7. **Entry**
   Buy/Sell at Market, Bid/Ask, or Click-to-place, with optional OCO.
8. **Stop Management**
   One-tap break-even (**BE +N**), trailing, fixed stop (**SL -N**) and Auto-BE on profit. All values are stored per Mini / Micro (page 19).
9. **Manage**
   Close 50%, Close All, scale in (Buy+/Sell+), cancel pending.
10. **Bar Counter**
    Countdown to bar close.
11. **Ask / Spread / Bid**
    Live best bid and ask with sizes and the spread, right above the connection status; every row flashes on each update. Optional size columns in Settings → Display.




Trading Active → one click → Trading Locked · new entries are blocked until you unlock



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5

EXECUTION

# Order entry

## Instrument & Account

The panel trades the instrument on the chart and the account selected here. Switch account (e.g. Sim101 → your funded account) from the dropdown — every button then routes there, on the Trade and the Scalp tab.

## Order Qty

Set your working size with the – / + stepper, or tap a quick chip (defaults 1 · 2 · 3 · 5). Every entry button uses this quantity — unless Auto Position Size is on (page 23), which sets size for you from your risk.

## Entry buttons

| | |
|---|---|
| **Buy / Sell Mkt** | Market order — fills at the next available price. |
| **Buy Bid / Sell Ask** | A limit entry at the quoted price shown live on the button — the second-row execution option. |
| **Buy Click / Sell Click** | Arms click-to-place — your next click on the chart sets the order price. |
| **OCO — cancel other on fill** | When on, a filled entry auto-cancels the opposite resting order. |

**AUTO-BRACKET**

With a Bracket Preset active (next page), every entry drops its stop and targets automatically at fill.

## Dollar value in the previews

The **Click Buy / Click Sell** and Shift+click previews on the chart show the risk and target in dollars for the selected bracket preset and Order Qty (e.g. **2 Buy LMT 30086.75 | -100.00 $ / +50.00 $**). Nothing is added with preset None. The SL/PT drag preview always shows the dollar value, also when Display Unit is Ticks or Points.

## Bar Counter

A live countdown to the current bar's close (e.g. **Bar 1m · 00:52**) — shows the time remaining until the current bar closes.


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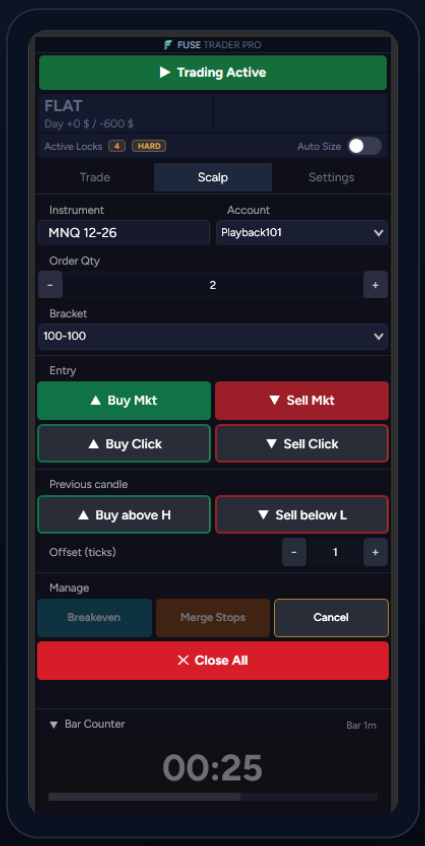
SCALP TAB · 1 OF 3

# The Scalp tab

The **Scalp** tab sits between Trade and Settings and holds only what you need for fast scalping. It is a second view of the same panel: a change on one tab is a change on the other, and the panel remembers which tab you used last.




Scalp tab · no position — Breakeven and Merge Stops are greyed out
Simulated account. Any profit or loss shown is hypothetical.

1. **Instrument & Account · Order Qty**
   The same fields as on the Trade tab: one account and one quantity for the chart. Order Qty has the − / + stepper, no quick chips.

2. **Bracket**
   A dropdown with **None** and your presets — the same active preset as the chips on the Trade tab (page 17).

3. **Entry**
   **▲ Buy Mkt** · **▼ Sell Mkt** · **▲ Buy Click** · **▼ Sell Click** — the same as on the Trade tab. An armed Click (**▲ Buy Click ●**) shows on both tabs.

4. **Previous candle**
   **▲ Buy above H** · **▼ Sell below L** with **Offset (ticks)** — a stop order beyond the last closed bar (page 15).

5. **Manage**
   **Breakeven** · **Merge Stops** · **Cancel** in one row, **✕ Close All** below (page 16).

6. **Bar Counter**
   The same block as on the Trade tab; collapsing it here collapses it there too.

### SAME RULES AS EVERY ENTRY

Every entry from the Scalp tab uses your Order Qty and bracket preset, and Auto-BE, the locks and the license apply exactly as on the Trade tab. When a lock is active, new entries are blocked; Breakeven, Merge Stops, Cancel and Close All keep working.

### NOT ON THE SCALP TAB

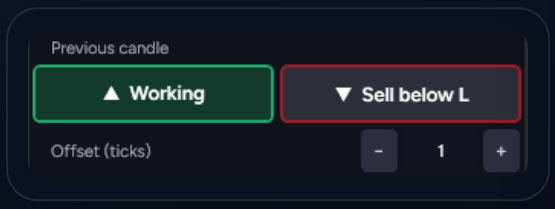
Buy Bid / Sell Ask, the OCO switch, the BE 2 / BE 3 buttons, trailing, Auto-BE, Close 50 % and Buy+ / Sell+ — switch to the Trade tab for these.


Futures trading involves substantial risk of loss. Past performance is not necessarily indicative of future results.

SCALP TAB · 2 OF 3

# Previous candle

▲ **Buy above H** sends a buy stop to the high of the last closed bar + offset. ▼ **Sell below L** sends a sell stop to the low of the last closed bar − offset. The offset is set in **Offset (ticks)** below the buttons — 1 tick by default.



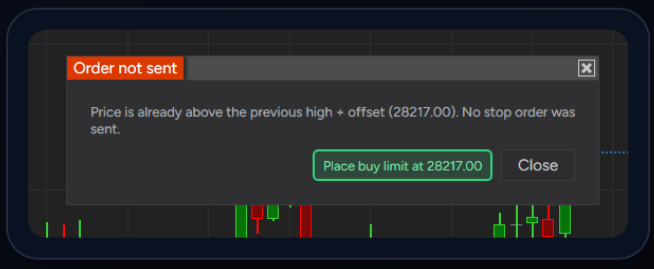

▲ **Working** while the buy stop waits




The buy stop one tick above the previous bar's high
Simulated account. Any profit or loss shown is hypothetical.

| | |
|---|---|
| ▲ **Buy above H** | Buy stop at the high of the last closed bar + offset. |
| ▼ **Sell below L** | Sell stop at the low of the last closed bar − offset. |
| **Offset (ticks)** | Ticks added beyond the previous bar's high/low. The panel remembers the value. |
| ▲ **Working** / ▼ **Working** | Shown while the order waits. **Click it to cancel both Previous candle orders.** You can also use the X on the chart line or Cancel. |
| **Both at once** | Buy above H and Sell below L are linked: when one fills, the other is cancelled. |
| **While it waits** | The order stays at its price when a new bar starts. In a position it adds to the position like Buy Mkt — DCA lock and Max contracts apply. |

## When the price is already beyond the level




**Order not sent** with the limit offer
Simulated account. Any profit or loss shown is hypothetical.

A stop above the price would fill at once, so **no stop is sent**. The message **Order not sent** says so and offers **Place buy limit at PRICE** (or **Place sell limit at PRICE**) to enter on a retest of the level, and **Close**.

The limit is sent only when you click it, and only if the price has not come back below the level (above it for a sell) in the meantime — otherwise the message tells you to use Buy above H (Sell below L) again. The message closes by itself after 12 s; without a click nothing is sent.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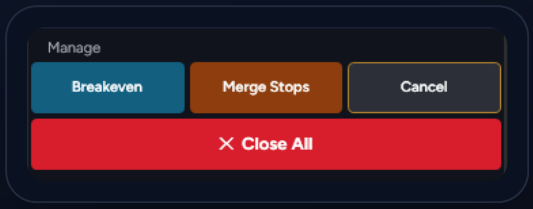
S

SCALP TAB · 3 OF 3

# Manage on the Scalp tab

One row with **Breakeven · Merge Stops · Cancel**, and **✕ Close All** below it. Breakeven and Merge Stops are greyed out while you have no position.




Manage · in a position

| | |
|---|---|
| **Breakeven** | Moves the stop to entry + **BE 1** of the chart's group (Mini or Micro) — the same as the first **BE +N** button on the Trade tab. BE 1 is set in Settings → Stop Management (page 19). |
| **Merge Stops** | The same as **SL −N** on the Trade tab: all stops of the panel become one stop for the whole position at average entry − **Max loss stop** (Settings → Stop Management, also per Mini / Micro). |
| **Cancel** | Cancel Pending — cancels **all** working orders on this instrument. |
| **✕ Close All** | Cancels the working orders and closes the position. |

**IMPORTANT · CANCEL ALSO REMOVES YOUR STOP**

**Cancel** is not a way to cancel only pending entries. It cancels **all working orders on this instrument, including the stop and the targets of your position** — the position stays open without protection. To cancel only a Previous candle order, click its **Working** button or the X on its chart line.

## Merge Stops




After Merge Stops: one stop for all 3 contracts, both targets stay
Simulated account. Any profit or loss shown is hypothetical.

Targets stay and pending entries are not cancelled. If the price is already beyond the new stop, the position is closed instead (page 20). A stop that does not belong to the panel (ATM, NinjaTrader's own Chart Trader) is not merged. The tooltips of both buttons show the distance in ticks.



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6

SETTINGS · BRACKET PRESETS

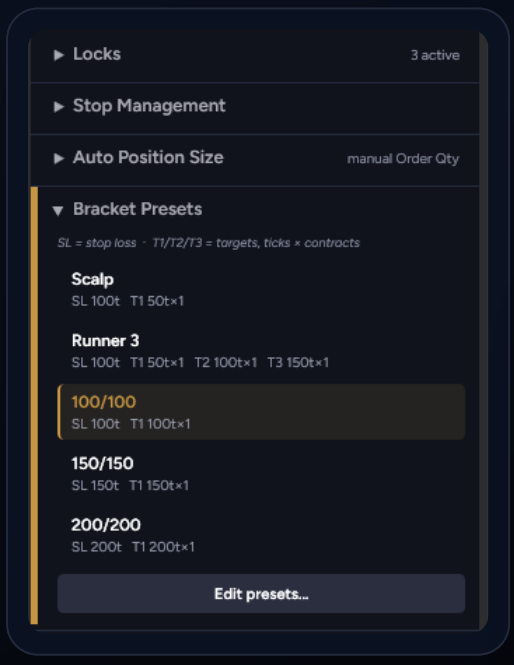
# Bracket presets

A preset stores a stop-loss and up to three scale-out targets. Format on screen: **SL** = stop loss, and **T1 / T2 / T3** = targets, ticks × contracts. Select one and every entry attaches it automatically; the active preset is highlighted.

| | |
|---|---|
| **Scalp** | SL 100t · T1 50t×1 — tight single-target scalp. |
| **Runner 3** | SL 100t · T1 50t×1 · T2 100t×1 · T3 150t×1 — scale out in three. |
| **100/100** | SL 100t · T1 100t×1 — symmetric 1:1. |
| **150/150 · 200/200** | Wider symmetric brackets for bigger swings. |

**READING A LINE**

**Runner 3** = stop 100 ticks, then take 1 contract at +50t, 1 at +100t, 1 at +150t — a built-in scale-out plan.

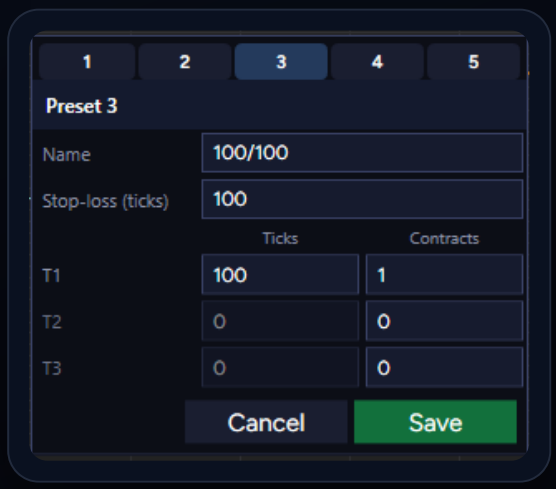



Settings · Bracket Presets

## Editing — "Edit presets..."

Pick a slot (1–5), set a **Name** and **Stop-loss (ticks)**, then fill **T1 / T2 / T3** — each with its own Ticks (distance) and Contracts (how many to close there). Leave a row at 0/0 to skip it. **Save** to store.

Example shown: Preset 3 "100/100" — SL 100, T1 = 100 ticks × 1 contract, T2/T3 unused.




Edit dialog · preset slots 1–5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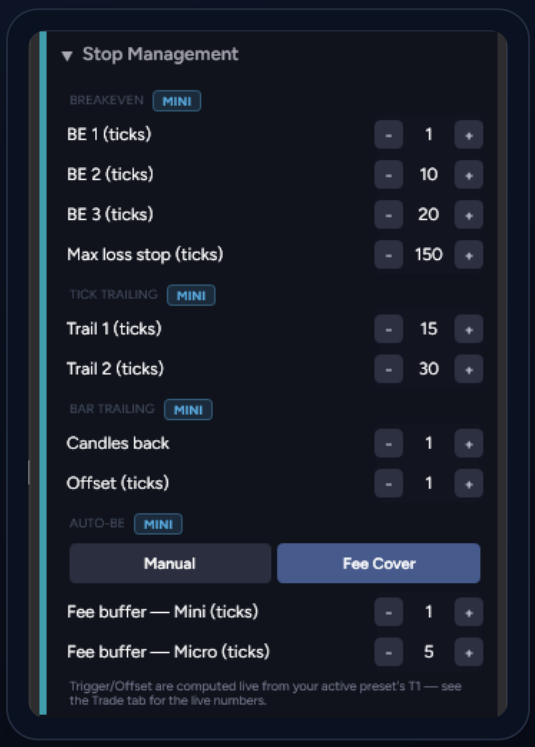
7

SETTINGS · STOP MANAGEMENT

# Stop management & trailing

These values drive the one-tap **Stop Management** buttons on the Trade tab and **Breakeven** / **Merge Stops** on the Scalp tab. Set them once here; the buttons show the numbers you set (e.g. **BE +1**, **SL −150**). All of them are stored per Mini / Micro group — the MINI / MICRO chip at every sub-heading (page 19).




Settings · Stop Management on an NQ chart (**MINI**)

- **Breakeven · BE 1 / 2 / 3**
  Tick offsets (1 / 10 / 20) behind the **BE +1 / +10 / +20** buttons on the Trade tab — move the stop to entry plus that cushion. **Breakeven** on the Scalp tab uses BE 1.
- **Max loss stop (ticks)**
  150 — the distance of the **SL −150** button on the Trade tab and of **Merge Stops** on the Scalp tab: all stops become one stop at average entry − this distance. If the market is already beyond that price, the position is closed instead (page 20).
- **Tick trailing · Trail 1 / 2**
  15 / 30 ticks — the **TR +15 / +30** trailing buttons.
- **Bar trailing**
  **Candles back** (1) and **Offset** (1 tick) — drive the **Bar** trail button.
- **Auto-BE · Manual / Fee Cover**
  Fee Cover adds a buffer so break-even also covers commissions: **Fee buffer — Mini** 1 tick, **Fee buffer — Micro** 5 ticks. The buffer is used only by Auto-BE in Fee Cover mode — not the same as BE 1–3.

**LIVE FROM YOUR PRESET**

As the panel notes, Trigger & Offset are computed live from your active preset's T1 — so Auto-BE and trailing follow the bracket you're trading. Watch the live numbers on the Trade tab.

**ON THE CHART**

Stop and target lines are still draggable — grab a line to reprice; orders and panel update right away. The TP · SL · BE buttons on the position line and the X at the price axis are covered on page 21.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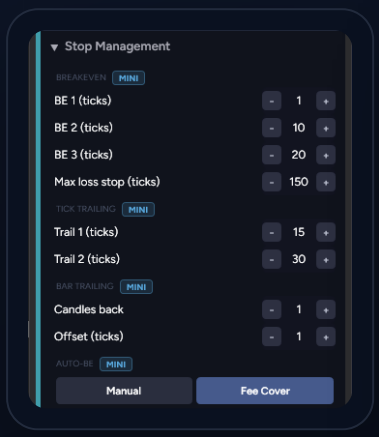
7

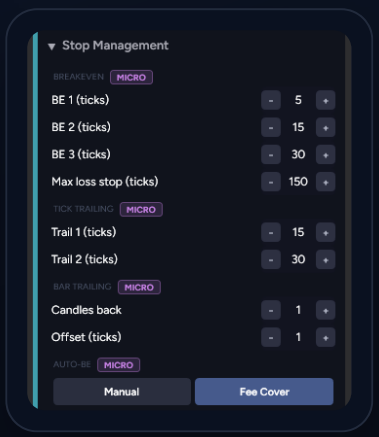
SETTINGS · STOP MANAGEMENT · MINI / MICRO

# Stop Management · Mini and Micro

1 tick on NQ is not 1 tick on MNQ. That is why Stop Management has **two complete settings**, one for **Mini** and one for **Micro** instruments — the same way as **Max contracts** and **Trade loss limit** under Locks (page 25). The chip at every sub-heading shows which group the chart belongs to.




NQ chart · MINI




MNQ chart · MICRO

| | |
|---|---|
| **Stored per group** | **Breakeven** (BE 1–3, Max loss stop), **Tick trailing** (Trail 1, Trail 2), **Bar trailing** (Candles back, Offset) and **Auto-BE** (Manual / Fee Cover, Trigger, Offset). |
| **Which group** | By the chart's symbol: starting with **M** (MNQ, MES, MYM, M2K, MCL, MGC…) is **Micro**; all others (NQ, ES, YM, RTY…) are **Mini**. |
| **Shared in the group** | Set on NQ → all Mini charts (ES, YM…); set on MNQ → all Micro charts (MES, MYM…), also charts already open. |
| **Used by** | **BE +N, SL −N, TR +N, Bar (Nc)** and **Auto-BE** on the Trade tab (page 13), **Breakeven** and **Merge Stops** on the Scalp tab (page 16). Auto-BE Trigger / Offset changed with the arrows on the Trade tab are saved to the group too. |
| **First start of 2.0** | Both groups take your current values. Nothing changes until you set them yourself. |

## Set it up

**1.** Open **Settings** → **Stop Management** on a Mini chart (e.g. NQ) and set breakeven, trailing and Auto-BE. **2.** Do the same on a Micro chart (e.g. MNQ). Example: BE 1 = 1 and Candles back = 2 on NQ, BE 1 = 5 and Candles back = 1 on MNQ.

**PROPERTIES · 05. TRADING · BREAKEVEN AND 06. TRADING · TRAILING**

The Stop Management values in the indicator **Properties** are only the starting values for the first start. After that, the values set in the panel take precedence — a change in Properties does not change them. Set them in **Settings** → **Stop Management**. **Fee buffer — Mini / Micro** holds both values on every chart and is used only by Auto-BE in Fee Cover mode.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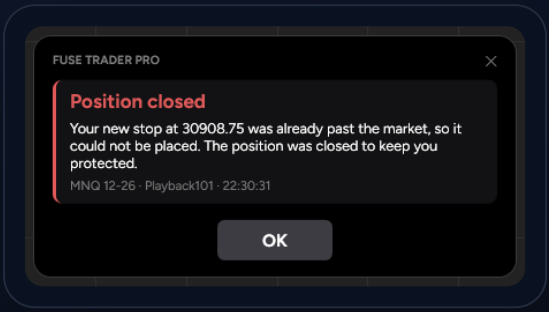
7

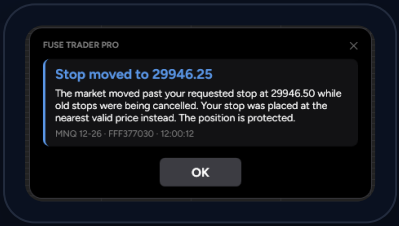
SETTINGS · STOP MANAGEMENT · SAFETY

# When a stop can't be placed

The **BE** and **SL** buttons (and **Breakeven** / **Merge Stops** on the Scalp tab) replace your working stops with one new stop. If that price is already beyond the market, a stop there would trigger at once — so Fuse Trader protects the position instead of leaving it without a stop, and tells you what it did.




The safety pop-up
Simulated account.




Example: stop moved to the nearest valid price

- **Does not block trading**
  The pop-up sits over the chart, does not take keyboard focus and stays until you click **OK**. New messages are added to the same window (up to four).
- **Also logged**
  Each message is written to NinjaTrader's **Alerts Log** with a sound (Control Center → New → Alerts Log) and to the Log tab.
- **Auto-BE stays quiet**
  If no stop could be moved, Auto-BE simply tries again on the next tick — no pop-up.

## What each message means

| | |
|---|---|
| **Position closed** | Your new stop at X was already past the market, so it could not be placed. The position was closed to keep you protected. |
| **Stop moved to X** | The market moved past your requested stop while old stops were being cancelled. Your stop was placed at the nearest valid price instead. |
| **Position closed** | The broker rejected the new stop. The position was closed so it is not left without protection. |
| **Check your position** | Old stops were not cancelled within 5 seconds, so no new stop was sent. Your previous stops are still active. |
| **Check your orders** | Old target orders were not cancelled within 5 seconds. Check the chart for leftover target orders. |

**GOOD TO KNOW**

Closing a position cancels all working orders on that instrument and account, and is a market order that can fill at a worse price in fast markets. These safety actions depend on your settings, platform, data and broker connection and may not execute as expected.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8

ON THE CHART · 1 OF 2

# TP · SL · BE and X — on-chart controls

With a position open, Fuse Trader Pro draws a row of small square buttons on the position line, **left of NinjaTrader's position tag**: **TP**, **SL** and **BE** (from left to right). The **X** stays at the price axis. No setup — they appear the moment you're in a trade.




Open position on MNQ — **TP · SL · BE** left of the position tag, **X** at the price axis
Simulated account. Any profit or loss shown is hypothetical.

### TP · SL — drag to reprice

Drag TP or SL up or down to move your target or stop; the order and the panel update right away. A button is shown when there is at most one order on that side. With several targets or stops, drag the individual order lines, or use **SL -N** / **Merge Stops** to merge the stops.

### BE — move to breakeven

Moves your stop to the active Auto-BE offset — Manual value, or Fee Cover — set on the **Stop Management** page (page 18). If the market is already past that price, the position is closed instead (page 20).

### X — flatten now

At the price axis. Cancels every working order and closes the position in one click. There is no confirmation dialog, so use it deliberately.

**WHERE THEY SIT**

The row follows the position tag — also when you change **Order display bar length** in the Chart Trader properties. A hidden button narrows the row from the left, so BE always stays next to the tag. A pending entry (Click, Previous candle) is never taken for the position's stop or target.


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8

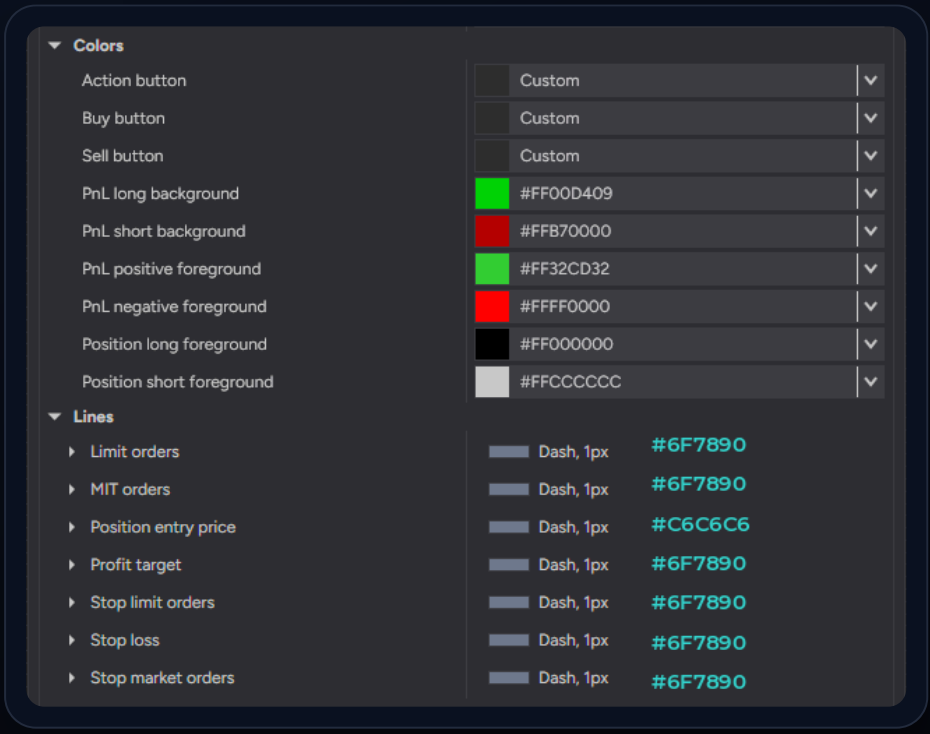
ON THE CHART · 2 OF 2

# Matching the chart colors

Fuse Trader Pro draws its own colored SL / PT / BE labels right on the chart — but NinjaTrader's own native order lines and price tags render underneath them too. Left at NinjaTrader's defaults, the two color systems compete for attention. This is the palette we use ourselves: Fuse's labels carry the meaning (red = risk, green = target, blue = breakeven); everything native stays a single neutral gray so it recedes into the background instead of fighting for attention.



Fuse's own SL / PT / BE boxes in color · native NinjaTrader lines and price tags in neutral gray
Simulated account (Market Replay). Any profit or loss shown is hypothetical.




Properties → Colors / Lines — the exact values, straight from the panel

**WHY POSITION ENTRY PRICE IS DIFFERENT**

It stays a distinct near-white (#C6C6C6) — it's your actual fill, the anchor everything else is measured from, so it shouldn't disappear into the background noise like a resting order does.



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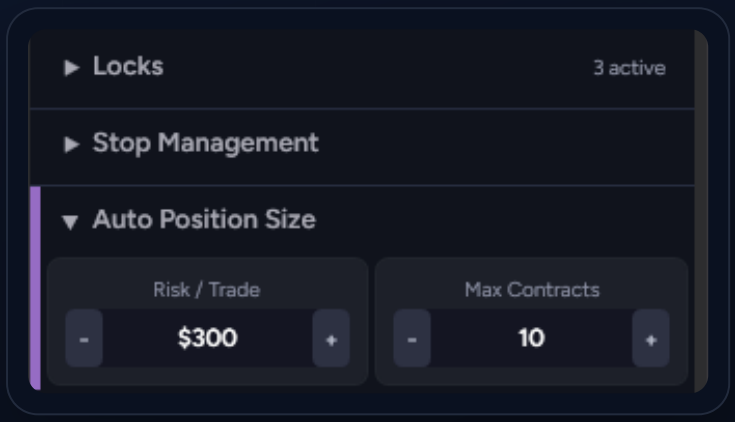
9

SETTINGS · AUTO POSITION SIZE

# Auto Position Size

Instead of picking a contract count, tell the panel **how many dollars to risk per trade** — it sizes the position for you from your active preset's stop distance. Turn it on with the **Auto Size** toggle on the Trade tab.




Settings · Auto Position Size

- **Risk / Trade**
  Dollars you'll risk on the trade (e.g. $300). Size is derived from this and your stop.
- **Max Contracts**
  A ceiling you set for the calculated size (e.g. 10).

**WORKED EXAMPLE · MNQ (TICK = $0.50)**

Risk $300, preset stop 100 ticks → risk per contract = 100 × $0.50 = $50 → size = $300 ÷ $50 = **6 contracts** (within the Max Contracts cap). Wider stop → fewer contracts; tighter stop → more — your planned dollar risk stays the same. Example only. Actual results depend on fills, slippage and market conditions; a stop order may fill at a worse price than expected.

When Auto Size is off, the panel shows “manual Order Qty” and uses the size you set on the Trade tab. Tick value differs per instrument (NQ tick = $5, MNQ tick = $0.50).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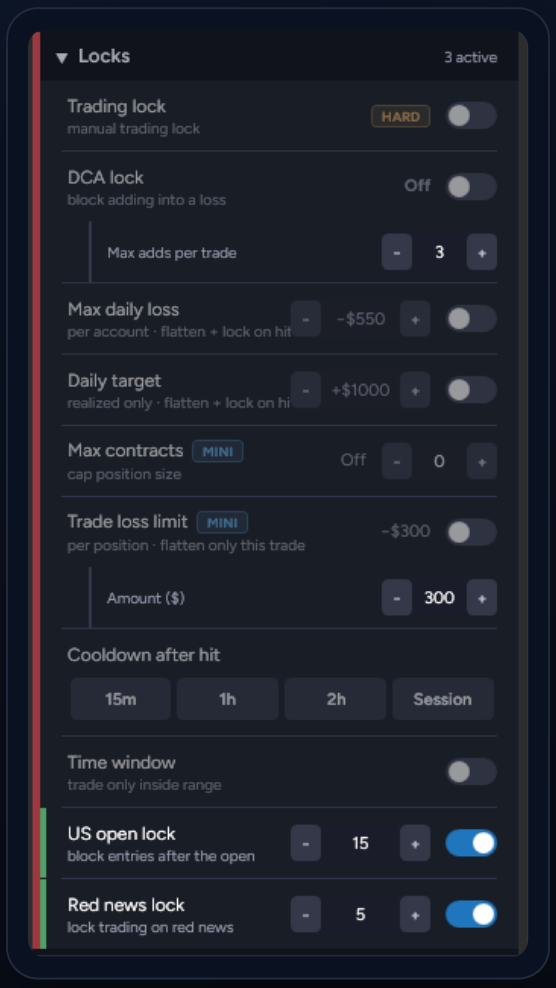
10

SETTINGS · LOCKS · 1 OF 2

# Locks & risk rules

Each rule arms independently; **Active Locks** on the Trade tab shows how many are on. These rules are designed to help you keep to the limits you set. They do not guarantee that a loss will be limited.




Settings · Locks

### Trading lock HARD

Manual kill-switch — hard-locks trading. Turn it on whenever you want to stop trading for the session.

### DCA lock

Blocks adding into a loss (no averaging down). **Max adds per trade** (3) caps how many add-ins are allowed.

### Max daily loss

Per account. On hit (e.g. -$550): **flatten + lock** for the session. A limit you set.

### Daily target

Realized only. On hit (e.g. +$1000): **flatten + lock** — trading stays locked after your daily target.

**FLATTEN + LOCK**

Max daily loss and Daily target don't just warn — they close positions and block new entries. Set them according to your own plan. Flatten orders are market orders and can fill at a worse price in fast markets.



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10

SETTINGS · LOCKS · 2 OF 2

# More locks & how they fire

| | |
|---|---|
| **Max contracts** | Caps position size ( MINI 0 = off). Blocks entries above the cap you set. |
| **Trade loss limit** | Per single trade ( MINI ). On hit (e.g. -$300, set via Amount ($)): flattens only that trade — does not lock the session. |
| **Cooldown after hit** | Enforced pause after a lock triggers — 15m · 1h · 2h · Session. Blocks new entries for the selected time. |
| **Time window** | Trade only inside your chosen range; entries outside are blocked. |
| **US open lock** | Blocks entries for X min after the open (e.g. 15). |
| **Red news lock** | Locks trading for X min around red news (e.g. 5) — blocks entries around high-impact news. |

## What happens when a lock fires

The green **Trading Active** banner turns red with the lock name and a countdown (e.g. “RED NEWS LOCK — 5 min left”) and the whole panel takes on a red tint. The buttons keep their colours, but new entries are blocked until the lock clears. A Cooldown extends the pause; the manual Trading lock holds until you release it or the session ends.




Red news lock active on MNQ.

**EXAMPLE SETUP (NOT A RECOMMENDATION)**

**Max daily loss** and **Daily target** set to your plan, **Trade loss limit**, a **Cooldown** and **DCA lock**. Choose values that match your own risk tolerance and your prop firm's rules.


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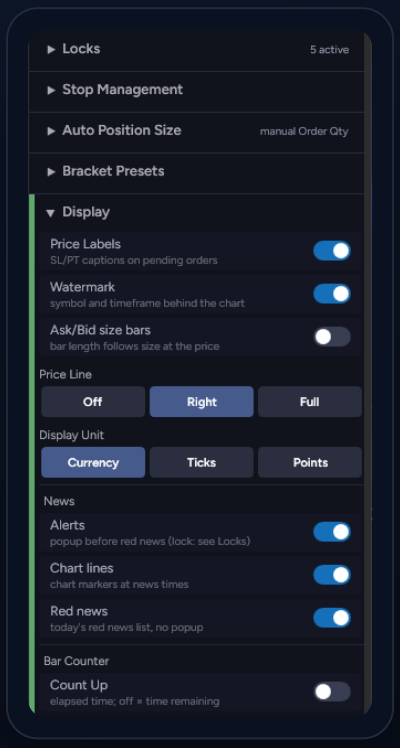
11

SETTINGS · DISPLAY

# Display & news

Under **Settings → Display** — tune what the panel draws on your chart, how risk is shown, and how news appears.




Settings · Display

| | |
|---|---|
| **Price Labels** | Show entry / stop / target price labels on the bracket lines. |
| **Watermark** | Instrument / timeframe watermark on the chart background. |
| **Price Line** | Off · Right · Full — where the current-price line is drawn. |
| **Ask/Bid size bars** | Bar length follows live size at that price, next to the Ask/Spread/Bid strip. Off by default. |
| **Display Unit** | Currency · Ticks · Points — how risk & targets are shown. In Currency the position P&L shows two decimals (e.g. +305.50 $). |
| **Bar Counter** | Count Up — count elapsed instead of remaining. |

## News & latency

- **Alerts**
  Popup before red news (the lock itself is set under Locks).
- **Chart lines**
  Chart markers at news times.
- **Red news**
  Shows today's red-news list on the panel, no popup.
- **Latency**
  Footer pill: data-feed delay (PC UTC clock minus last tick), colored at 150 / 250 / 400 ms. Not a ping. Options: Display → Latency.

Pairs with the Red news lock (page 25): the list keeps events in view, the lock blocks new entries around them.




Today's red-news list on the Trade tab

**ECONOMIC CALENDAR**

The economic calendar is downloaded from a third-party economic calendar feed and refreshed by the panel when an internet connection is available. Event data may be delayed, incomplete or incorrect; do not rely on it as your only source of news.

**SAVE IT ONCE**

Set presets, locks, sizing and display, then save the chart as a template / workspace — every new chart opens with your saved settings.



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YOU'RE SET

# You're ready to trade

That's the whole panel. Import once, activate once (or start the free trial), then trade.

## Quick troubleshooting

| | |
|---|---|
| **Panel not in the list** | Restart NinjaTrader once so compilation completes, then re-check Indicators → FuseSuite. |
| **Still locked** | Paste the license key into Settings → About & License (no extra spaces) and click Activate. |
| **Key stopped working** | You likely changed machines / reinstalled Windows. Click **Request license key** to send your new Machine ID for a fresh key. Moving on purpose? Use Remove license on the old computer first. |
| **No panel, notice "Fuse Trader Free is already in this chart window"** | **Important:** Free and Pro cannot be in the same chart window, not even on different tabs. Remove Free from that window (all of its tabs) and add Pro again (or Reload NinjaScript), or put Pro in another chart window (page 11). |
| **No "Start 7-day Pro trial" button** | The button is shown only while the trial is still available: no license is active and no trial was started on this computer before. |
| **"Trial ended"** | New entries are greyed out. Position management still works. Enter a lifetime license key in Settings → About & License (page 10). |
| **Safety pop-up** | "Position closed": BE or SL found the market already past the new stop, or the broker rejected it. "Check your position / orders": old orders did not cancel in time — check the chart (page 20). |
| **P&L differs from the native Chart Trader** | Turn on Properties → **99. Diagnostics** (off by default): while a position is open it writes a **[FUSE-DIAG]** line to the NinjaScript Output window every 2 seconds. Include it when you email support. |
| **Stop values differ on NQ and MNQ** | By design — stored per Mini / Micro group (page 19). |
| **Entries don't go through** | A risk-rule lock is active (red banner, red-tinted panel) — check the countdown in the banner and under Settings → Locks. |

**SUPPORT**

Questions, a new Machine ID, or feedback? Email **fuseindicators@gmail.com** — you'll hear back from the trader who built it.



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DISCLOSURES

# Risk Disclosure

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Futures and forex trading contains substantial risk and is not for every investor. An investor could potentially lose all or more than the initial investment. Risk capital is money that can be lost without jeopardizing one's financial security or lifestyle. Only risk capital should be used for trading and only those with sufficient risk capital should consider trading. Past performance is not necessarily indicative of future results.

Fuse Trader Pro is a software tool for order execution and for applying risk rules you define. It does not provide trading advice or signals, does not guarantee profits and cannot prevent losses. Automated functions depend on your settings, platform, data and broker connection and market conditions, and may not execute as expected. You are solely responsible for your trading decisions and results.

## Hypothetical Performance Disclosure

Screenshots in this guide that show profit or loss are from a simulated account. Any profit or loss shown is hypothetical. Hypothetical performance results have many inherent limitations, some of which are described below. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown; in fact, there are frequently sharp differences between hypothetical performance results and the actual results subsequently achieved by any particular trading program. One of the limitations of hypothetical performance results is that they are generally prepared with the benefit of hindsight. In addition, hypothetical trading does not involve financial risk, and no hypothetical trading record can completely account for the impact of financial risk of actual trading. For example, the ability to withstand losses or to adhere to a particular trading program in spite of trading losses are material points which can also adversely affect actual trading results. There are numerous other factors related to the markets in general or to the implementation of any specific trading program which cannot be fully accounted for in the preparation of hypothetical performance results and all of which can adversely affect trading results.

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Futures trading involves substantial risk of loss. Past performance is not necessarily indicative of future results.