



TRADERSUITE · PROFESSIONAL INDICATOR SERIES

Trade Calendar

The complete user guide — every connected account's daily P&L, trade count and win rate on one heat-mapped floating calendar. 100% free, no licence required.

v1.0.0

tradersuite.online

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How to read this guide

Sections 1–7 explain the calendar window — what every cell, badge and total means and how to review with it. Section 8 is the settings reference. Keep the guide open beside the window for your first week; each visual mirrors exactly what the calendar shows.

What this indicator does

Trade Calendar puts your real trading results on a month grid — every connected account's daily profit and loss, trade count and winners-versus-losers, heat-mapped so strong and weak days are visible in seconds. Around that core it layers the review tools a serious trader normally builds by hand: a weekly totals column, a monthly summary with win rate, daily target and loss-limit badges, and one-click switching between every prop-firm, sim and live account you have connected — all in a floating window that never touches your charts.

Every account, one window

Apex, Topstep, Earn2Trade, sim and live accounts side by side. Filter to any one with a click, or press **All** to see them combined.

A month you can read

Green cells for profitable days, red for losing ones — and the intensity of the colour reflects the size of the result, so big days stand out.

Honest daily stats

Each cell reports realised P&L, trade count and winners vs losers — read from your account activity, not reconstructed from the chart.

Discipline badges

A ✓ marks days your daily target was hit; a ✗ flags days the loss limit was breached. Today always carries a bright border.

Who it's for

Prop-firm traders juggling evaluations and funded accounts, and any discretionary trader who wants an honest daily record without building spreadsheets. It runs beside any NinjaTrader 8 chart — the instrument and timeframe don't matter — and it is completely free.

Apex · Topstep · Earn2Trade

Sim accounts

Live accounts

100% free

Any instrument

Any timeframe

Floating, dockable window

A note on honesty

The calendar records what happened — realised results read from your accounts. It cannot predict tomorrow, and a green month is evidence of process, not a promise about the next one. Its job is to make your own behaviour visible; what you change is up to you.

Installing it — step by step

Trade Calendar installs from a single source file and takes about two minutes. You need NinjaTrader 8 and the free `TS_TradeCalendar.cs` file from the product page or your account downloads.

- 1 **Download the file.** `TS_TradeCalendar.cs` — a single NinjaScript source file, free to download. No zip import is needed.
- 2 **Copy it into place.** Put the file in `Documents\NinjaTrader 8\bin\Custom\Indicators\TraderSuite\` — create the `TraderSuite` folder if it does not exist.
- 3 **Compile.** Open NinjaTrader 8, go to `Tools → NinjaScript Editor` and press `F5`. You should see no errors.
- 4 **Add it to any chart.** Right-click the chart → `Indicators...` → open the `TraderSuite` folder → select `TS_TradeCalendar` → `Add` → `OK`.
- 5 **The window opens automatically.** A floating calendar appears — dockable, resizable, and it stays on top of your charts.
- 6 **There is no licence step.** No key to paste, no trial to start — Trade Calendar is free and fully unlocked from the first launch.

Requirements

NinjaTrader 8 (any version) · Windows 10 or 11 · at least one connected brokerage or simulation account · no additional DLLs or dependencies.

Moving machines?

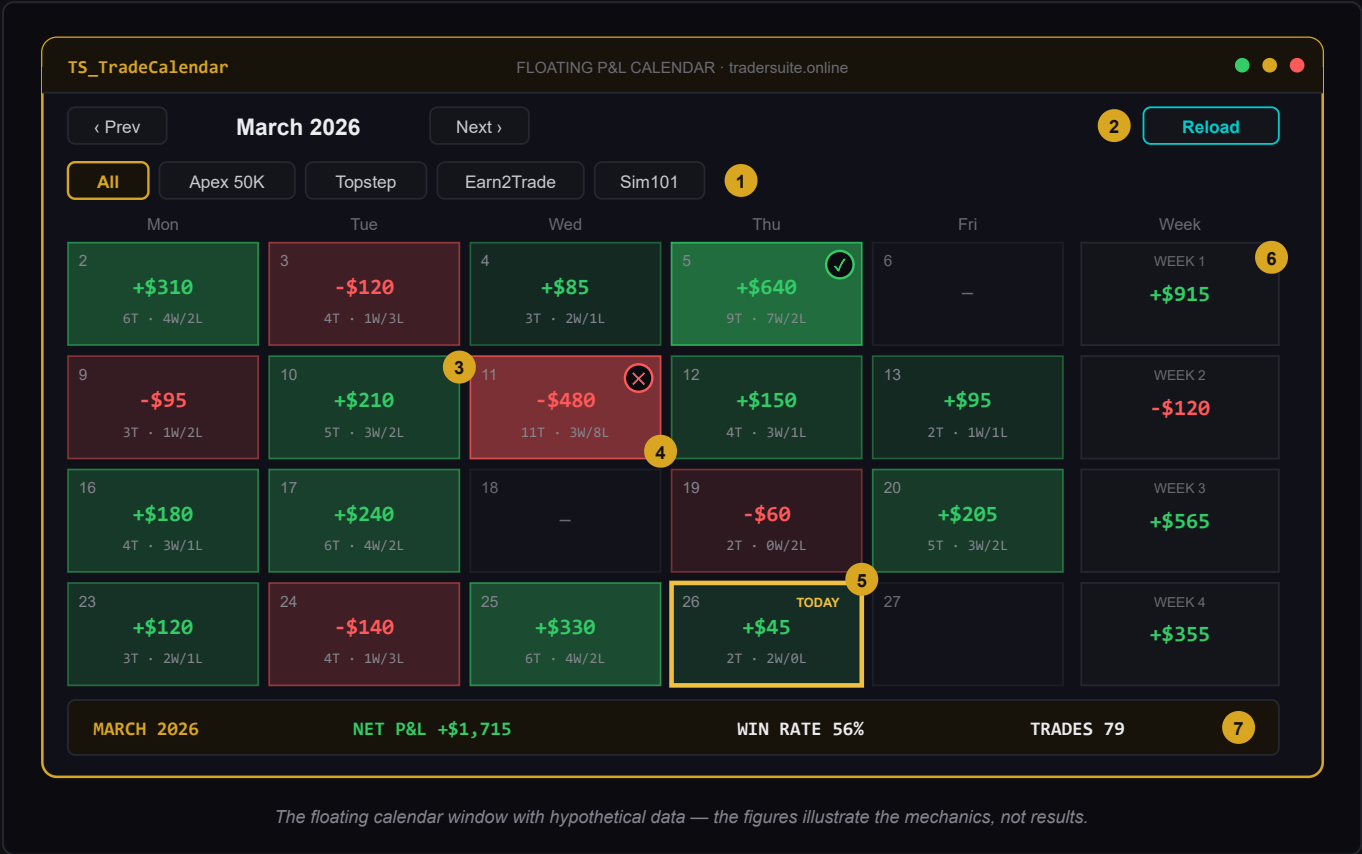
Copy `TS_TradeCalendar.cs` to the same folder on the new machine and compile. No licence, no activation limit — install it wherever you trade.

Tip — give it a home chart

Add the calendar to one always-open chart rather than many. The window is independent of that chart's instrument and timeframe — the chart is only its host, and one host is all it needs.

Anatomy of the calendar

Everything the window shows, in one view. The calendar floats above your charts in its own frame — nothing here is drawn on the price panel.



- 1 **Account tabs** — click any account to filter, or **All** for every account combined.

3 **Day cell** — realised P&L, trade count and winners/losers; colour intensity = size.

5 **Today** — the current day always carries a bright border.

7 **Monthly summary** — total P&L, win rate % and trade count for the month.
- 2 **Month navigation & Reload** — move between months; force-refresh all trade data.

4 **Badges** — ✓ daily target hit · ✗ daily loss limit breached.

6 **Weekly totals column** — running P&L for each calendar row.

Reading a day cell

Each cell is a one-day report card: the day number, the day's realised P&L, and a stats line reading **trades · winners/losers**. The cell's colour does the fast work — **green** for a profitable day, **red** for a losing one — and the **intensity** reflects **magnitude**, so a big day is unmissable and a scratch day fades politely into the grid.

5

+\$640

9T · 7W/2L

✓

Big win · target hit

4

+\$85

3T · 2W/1L

Small win

18

—

No trades

19

-\$60

2T · 0W/2L

Small loss

11

-\$480

11T · 3W/8L

✗

Big loss · limit breached

26

+\$45

2T · 2W/0L

Today · live

The six cell states you will meet. Identical layout, different colour and intensity — the grid stays legible at any size.

What each element means

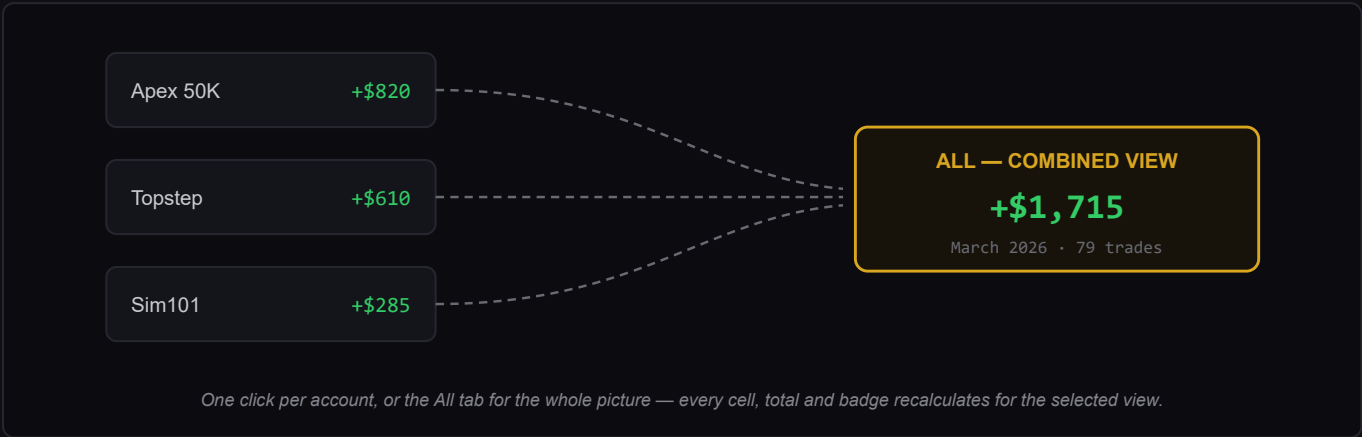
Element	Meaning
Day number	Top-left corner of every cell, dimmed so the data stays dominant.
P&L figure	The day's realised profit or loss across the selected account(s).
xT · yW/zL	Trade count, then winners vs losers — e.g. 6T · 4W/2L is six trades, four winners, two losers.
Colour intensity	Scales with the size of the day's result. Pale = small, deep = large.
✓ badge	The day reached your daily profit target.
✗ badge	The day breached your daily loss limit — worth a journal entry regardless of how it ended.
Bright border	Today. The current day is always outlined so you can find it instantly.

Realised, not imagined

The calendar reads your **account activity**, not the chart series. A cell shows what you actually traded and banked — not what a strategy would have done, and not an open position's floating P&L dressed up as a result.

Accounts & the combined view

Trade Calendar tracks **all your connected accounts simultaneously** — prop-firm evaluations, funded accounts, sim and live. The tab strip along the top switches the whole calendar between them with one click; the **All** tab merges every account into a single combined month.



The window's controls

Control	What it does
< Prev / Next >	Navigate between months.
Reload	Force-refresh all trade data from your connected accounts.
Account tabs	Click any account name to filter the entire calendar to that account.
All	Combine every connected account into one view.
Window frame	Floating, dockable and resizable — it stays on top of your charts.

How it stays current

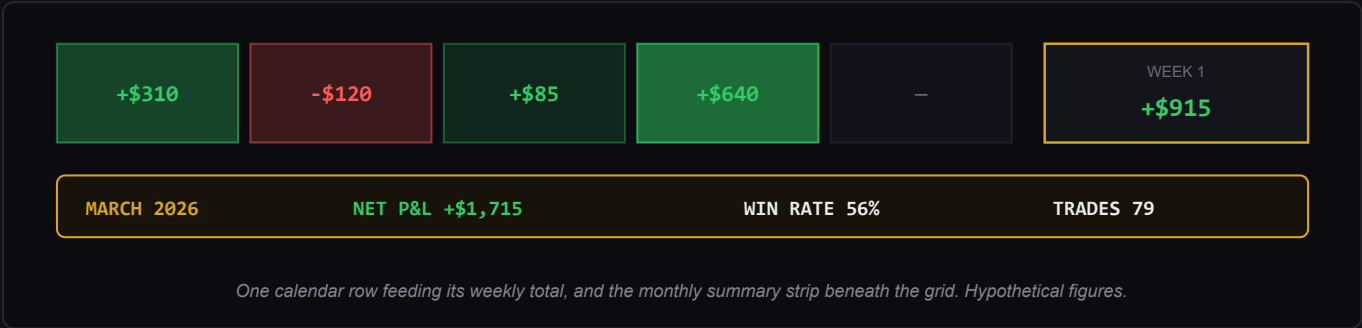
The calendar re-reads your trade data every time a new bar closes on its host chart, and **Reload** forces a refresh at any moment. Because it reads account activity rather than the chart, it reflects what you actually traded — on any instrument, from any window.

Prop-firm reality check

Evaluations live and die on daily discipline. Filtering to a single prop account shows exactly how that account is being treated — a habit that looks fine in the combined view can be concentrated in one account that can least afford it.

Weekly & monthly totals

Days tell you what happened; totals tell you whether it matters. The **right-hand column** keeps a running weekly P&L for each calendar row, and the **summary strip** at the bottom rolls the whole month into three numbers: total P&L, win rate % and trade count.



The three monthly numbers

Readout	Where	What it tells you
Weekly total	Right-hand column	Running P&L for that calendar row — the rhythm of the month, week by week.
Total P&L	Summary strip	The month's net realised result for the selected account view.
Win rate %	Summary strip	Winning trades as a share of all trades this month.
Trade count	Summary strip	Total trades this month — the honest denominator behind everything else.

Consistency over highlights

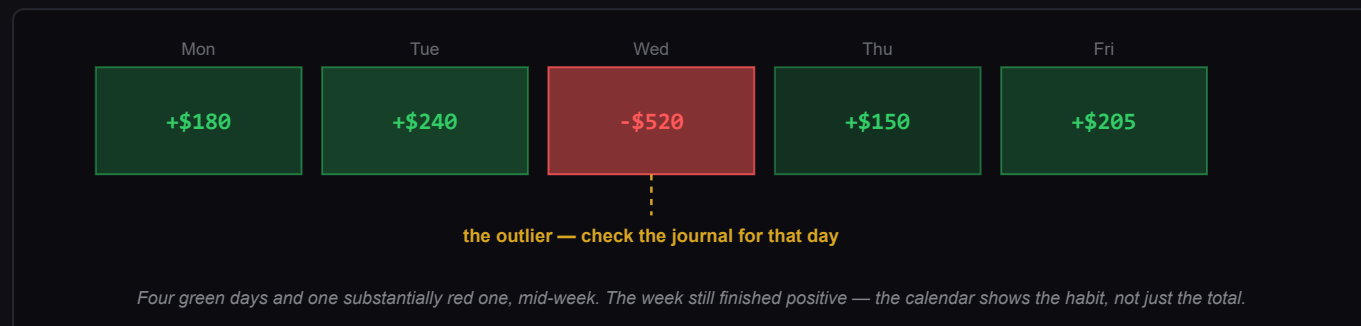
Judge a month by the **ratio of green days to red days**, not by the size of the best one. A month carried by a single outsized day and a month built from steady small wins can share a total — the calendar makes sure you can tell them apart.

Read weeks as shapes

The weekly column turns four rows of cells into four numbers. A strong month with one losing week reads very differently from four flat weeks — and both are invisible in a single monthly total.

Reviewing your month

The calendar's real value is not the numbers — it is the **shape** they make. Patterns that take an evening to dig out of broker statements are visible in seconds on a heat-mapped grid: losses that cluster on one weekday, red days that follow big green ones, weeks that fade after a strong open.



Five habits that make it work

- 1 **Review weekly, not daily.** One bad day means little; a shape across a month means a great deal.
- 2 **Pair it with a written journal.** The calendar tells you *when*; your notes tell you *why*. Neither is much use alone.
- 3 **Watch for clustering.** Losses concentrated on particular weekdays or sessions are actionable; scattered ones usually are not.
- 4 **Judge consistency by ratio.** Green days versus red days — not the size of the best one.
- 5 **Check each account tab, not just All.** A habit can be visible on one account and hidden in the combined view.

A week in practice

At the end of a week you open the calendar and see four green days and one substantially red one. The red day sits mid-week, and checking your journal against it shows it was the day you traded outside your normal session. The pattern is visible in seconds rather than reconstructed from statements.

Settings reference

Trade Calendar keeps its everyday controls on the window itself (Section 05). The NinjaTrader indicator dialog carries the standard TraderSuite groups below.

0. About

Option	Default	What it does
Website	tradersuite.online	Shown in the window header. Informational.
Show Logo	On	Show the TraderSuite branding in the calendar window.
Show Panel	On	Master toggle for the floating calendar window.

0A. License

Option	Default	What it does
License Key	(empty)	Not required — Trade Calendar is free for all traders. Leave it empty.

1. Settings

Option	Default	What it does
Daily Target	(empty)	Your daily profit target. When a day reaches it, the cell earns a ✓ badge.
Daily Loss Limit	(empty)	Your daily loss limit. When a day breaches it, the cell is flagged ✕.

Changed accounts or data?

You rarely need the dialog after setup. **Reload** on the window re-reads every connected account, and the calendar refreshes itself each time a new bar closes on its host chart.

Brand colour reference

#33CC66

Green — profitable days · winners · ✓ target badge

#FF5959

Red — losing days · losers · ✕ limit badge

#D9A621

Gold — today's border · branding · weekly frame

#00CCCC

Cyan — Reload control · section markers

Licensing — free for all traders

Most TraderSuite tools validate a licence key. **Trade Calendar does not**. It is 100% free — no key, no trial countdown, no activation limit, nothing to unlock. This page exists so you know there is nothing to do.

Getting started

- 1 Add **TS_TradeCalendar** to any chart (Indicators dialog → TraderSuite folder).
- 2 If you open its settings, the **0A. License** group is there — every TraderSuite tool shares the same layout.
- 3 Leave **License Key** empty. There is nothing to paste and no trial to start.
- 4 Click OK. The calendar window opens fully unlocked, on every machine you install it on.

Free vs. paid TraderSuite tools

Aspect	Paid TraderSuite indicators	Trade Calendar
License key	Pasted from your purchase email	None — leave the field empty
Trial	Automatic 7-day trial	Not needed — always unlocked
Activations	Limited number of machines	Unlimited
Internet check	First validation requires a connection	No licence validation at all

Part of the family

Trade Calendar ships free and is also included with the TraderSuite membership alongside the paid indicators. If you run paid TraderSuite tools, their keys live in the same **0A. License** group — each product's own guide covers its licence states.

Trading with it — a workflow

Trade Calendar is a review tool, so its workflow wraps around your trading rather than sitting inside it. A simple, repeatable loop — educational framework, **not financial advice**; always apply your own plan and risk limits.

- 1 **Give it a home.** Add the calendar to one always-open chart so the window is simply there whenever you need it.
- 2 **Trade your session, then leave the window alone.** The calendar is for review; staring at today's cell mid-session is P&L-watching with extra steps.
- 3 **At the end of the week, open it.** Navigate to the month, pick the account tab you are reviewing — or **All** for the full picture.
- 4 **Read the shape before the numbers.** Green-to-red ratio first, weekly totals second, the monthly summary last.
- 5 **Interrogate the outliers.** Take the deepest red and brightest green cells to your journal and find out what you actually did differently.
- 6 **Look for clustering.** Use ◀ Prev to compare months — losses that keep landing on the same weekday or session are a pattern, not luck.
- 7 **Change one thing.** Pick a single habit to fix, then let next month's calendar tell you whether it worked.

Confluence is king

The calendar tells you **when**, your journal tells you **why**, and your account data keeps both honest. Conclusions worth acting on live where all three agree.

Avoid

Watching today's cell during the session, revenge-trading to turn a red cell green before the close, and judging a month by its single best day.

What this indicator is not

Being clear about limits is part of being useful. Trade Calendar is a record-keeping and review tool — here is what it does **not** do, on purpose.

- **It is not a signal service.** It draws no entries, no exits and no arrows. It records outcomes; the decisions — and the responsibility — stay with you.
- **It does not predict the future.** A green March tells you nothing certain about April. The calendar shows what happened, never what will.
- **It does not promise profits.** A calendar can make results legible; it cannot make them better. Improvement comes from your review and your discipline.
- **It is not an automated strategy.** It places no orders and touches no positions. It only reads your account history and displays it.
- **It is not financial advice.** Everything in this guide is educational. Consult a qualified professional before making investment decisions.

Risk disclosure

Trading futures, foreign exchange and other leveraged products involves substantial risk of loss and is not suitable for every investor. Only trade with capital you can afford to lose. Hypothetical or simulated examples in this guide have inherent limitations and do not represent actual trading.

What it is

A clean, honest record of your realised results across every connected account, in one floating window — so your weekly review takes seconds instead of spreadsheets, and your habits have nowhere to hide.

Troubleshooting & FAQ

► **The indicator doesn't appear in the Indicators list**

Make sure `TS_TradeCalendar.cs` sits in `Documents\NinjaTrader 8\bin\Custom\Indicators\TraderSuite\` and that you compiled (NinjaScript Editor → F5) without errors, then restart NinjaTrader. It lives in the **TraderSuite** folder of the dialog, not the top level.

► **Compilation error after pressing F5**

Usually a duplicate — only one copy of `TS_TradeCalendar.cs` should exist anywhere under `Custom\Indicators`. Delete extras, press F5 again.

► **The calendar is empty — no numbers in any cell**

It needs at least one connected brokerage or simulation account with realised trades in the displayed month. Check which account tab is selected (try **All**), navigate to the right month, and press **Reload**.

► **Do I need a licence key?**

No. Trade Calendar is 100% free — leave the License Key field empty. There is no trial, no activation limit and no internet validation.

► **I closed the window — how do I get it back?**

Remove the indicator from its host chart and add it again — the floating window opens automatically when the indicator loads.

► **Today's cell isn't updating during the session**

The calendar refreshes each time a new bar closes on its host chart, so keep that chart open and connected. **Reload** forces an immediate refresh.

► **The numbers don't match my broker statement**

First check the view: a single account tab and the **All** tab tell very different stories. The calendar reports realised results per day from your account data — compare the same account over the same dates.

► **My prop-firm account isn't listed in the tabs**

The calendar sees the accounts NinjaTrader sees. Connect the account (Apex, Topstep, Earn2Trade...) in NinjaTrader first, then press **Reload**.

► **Can I add it to more than one chart?**

You can, but one always-open host chart is the recommended setup — one window, one source of truth.

Still stuck?

Email completetradersuite@gmail.com with your NinjaTrader version and a screenshot of the calendar window. The TraderSuite Team will get you running.

Changelog

To update, download the latest **TS_TradeCalendar.cs** from the product page, replace the old file in `Indicators\TraderSuite\`, and press F5 in the NinjaScript Editor to recompile.

Version	Notes
v1.0.0	Current build. Initial release — free multi-account P&L calendar: heat-mapped day cells with daily stats, weekly totals column, monthly summary with win rate, target ✓ / loss-limit ✕ badges, and a floating dockable window. No licence required.

Staying current

Trade Calendar is free, so updates are too — grab the newest build from the product page whenever you like and recompile.



TraderSuite

Thank you for running Trade Calendar. For the latest build, more
TraderSuite tools and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com