



TRADERSUITE · PROFESSIONAL INDICATOR SERIES

Quadro Volume Profile

The complete user guide — market volume split into four quadrants around the live price, with a Point of Control for every quadrant and real-time percentages that show who built the market you are trading.

v1.0.0

tradersuite.online

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How to read this guide

Sections 1–8 explain what you see on the chart and why. Section 9 is a full reference for every setting. Keep it open beside a chart on your instrument — each visual mirrors exactly what the indicator draws.

What this indicator does

Quadro Volume Profile builds a volume profile of your recent bars and splits it into four quadrants around the live price — buying above, selling above, buying below, selling below — so you can see not just where volume traded, but *which side traded it*, on each side of the market. Around that core it adds the level work a profile trader normally does by hand: a dashed Point of Control for every quadrant, a real-time percentage split, and a clean statistics panel that keeps the whole read in one place.

Four quadrants, not one histogram

A traditional profile shows where volume traded. QuadroVolumeProfile also shows who traded it — buy vs. sell, above vs. below the live price — in four colour-coded segments.

A PoC for every quadrant

Each quadrant gets its own dashed Point of Control at the price where that category of volume concentrated — more specific levels than a single overall POC.

Live percentages

Each quadrant reports its share of the window's volume in real time, so an imbalance — heavy supply overhead, thin demand beneath — reads at a glance.

Stays out of the way

The profile draws beside price at a configurable offset and width, and every quadrant and PoC line can be toggled off — show only what answers your question.

Who it's for

Traders who work from levels and volume context — auction and profile traders, support/resistance traders who want to know *who built* each level, and anyone hunting confluence for entries. It works on any instrument NinjaTrader 8 can chart with volume data, on any bar-based timeframe.

Futures (ES, NQ, CL, GC, RTY, YM...)

Stocks & ETFs

Forex

Crypto

Any timeframe — the window is bar-based

Needs a feed with volume

A note on honesty

A profile describes what has *already* traded. Heavy volume marks levels where a reaction is likely — never guaranteed. Nothing here predicts the future; it organises evidence so you can make faster, better-informed decisions. Always combine it with your own risk management.

Installing it — step by step

Installation is the same for every TraderSuite indicator and takes about two minutes. You need NinjaTrader 8 and the **.zip** file from your purchase email or account download page.

- 1 Download the zip — and leave it zipped.** NinjaTrader imports the whole archive; do not extract it first.
- 2 Import into NinjaTrader.** In the Control Center choose **Tools → Import → NinjaScript Add-On...**, browse to the zip and confirm. If an older copy exists, remove it first so NinjaTrader compiles a single clean version.
- 3 Restart NinjaTrader.** A restart after import guarantees the new assembly is loaded.
- 4 Add it to a chart.** Right-click the chart → **Indicators...** → open the **TraderSuite** folder → double-click **TS_QuadroVolumeProfile**.
- 5 Enter your licence key.** In the indicator's settings find the **0A. License** group and paste the key from your purchase email. Leave it empty to start an automatic 7-day trial.
- 6 Click OK and check the panel.** The statistics panel's **License** line should read **✓ LICENSED, MEMBER** or **TRIAL**. Section 10 explains every state.

Requirements

NinjaTrader 8 (8.0.27+) on Windows 10/11 · .NET Framework 4.8 · a data feed with volume for your instrument · at least 200 bars of history for the default window · an internet connection for the first licence validation.

Moving machines?

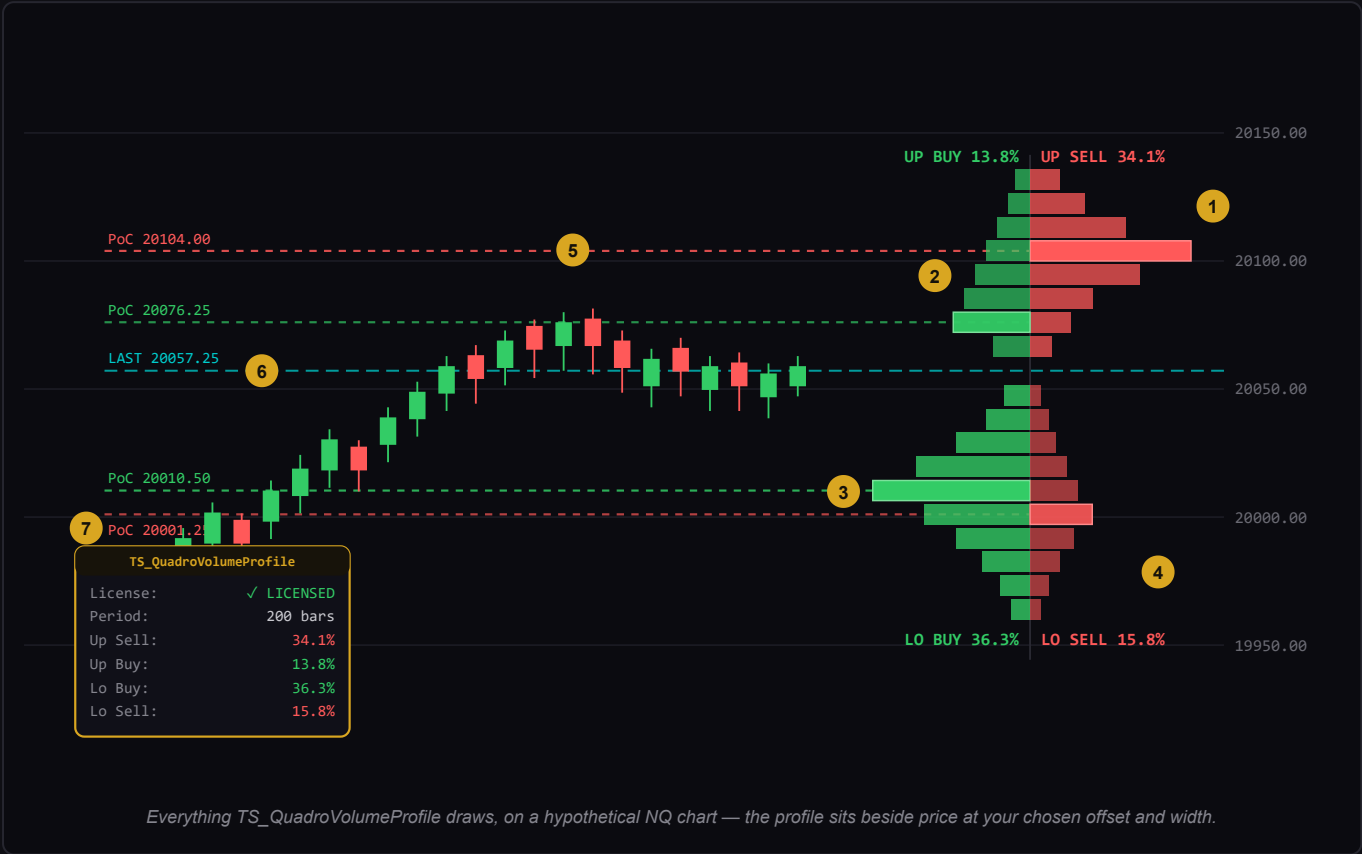
Deactivate the old machine from your account dashboard first, then activate on the new one. A licence supports up to 2 machine activations.

Tip — save it in a template

Once your quadrants, colours and geometry feel right, right-click the chart → **Templates** → **Save as default** so every new chart opens ready to trade.

Anatomy of the chart

Everything the indicator draws, on one screen. The four-quadrant profile sits beside price at your chosen offset and width; the dashed Points of Control extend back across the chart as levels; the live price is the divider between the upper and lower quadrants.



- 1 **Upper Sell quadrant** — selling that traded above the live price: overhead supply.

3 **Lower Buy quadrant** — buying below the live price: demand underneath.

5 **Point of Control** — a dashed line at each quadrant's heaviest price bin.

7 **Statistics panel** — licence status and the live volume distribution.
- 2 **Upper Buy quadrant** — buying above the live price: buyers now underwater.

4 **Lower Sell quadrant** — selling below the live price: sellers now underwater.

6 **Current-price divider** — splits upper from lower; the percentages are each quadrant's live share.

The four quadrants

Over the calculation window the indicator distributes volume into price bins, then cuts that distribution twice: **above vs. below the live price**, and **buying vs. selling** — judged by the character of the bars that traded each bin. The result is a 2×2 map of the market around you.



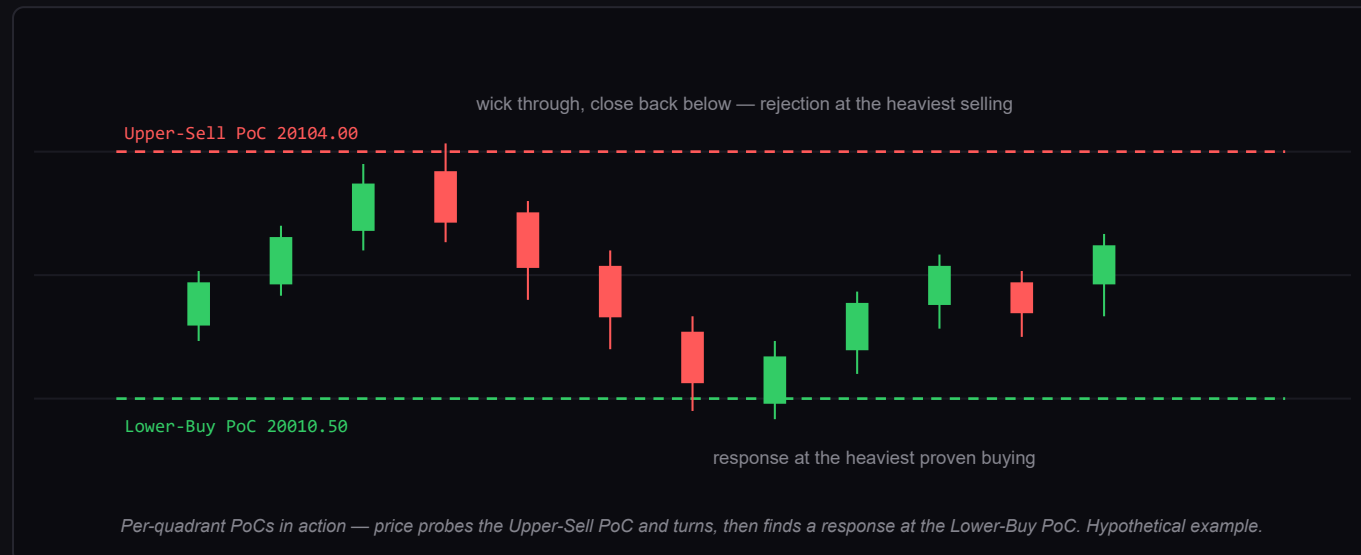
Quadrant	Colour	Where it sits	Typical read
Upper Sell	Red	Above price	Overhead supply — potential resistance where sellers are proven.
Upper Buy	Green	Above price	Trapped buyers — rallies into them can stall as underwater longs exit.
Lower Buy	Green	Below price	Demand — potential support where buyers are proven.
Lower Sell	Red	Below price	Trapped sellers — dips into them can bounce as shorts cover.

The divider is alive

The upper/lower split is the **current price**, so it moves with every tick. Volume that sits above price now can sit below it later — the quadrants re-classify as price travels through the profile. That is by design: the question they answer is always "what surrounds price *right now*?"

Points of Control

A Point of Control is the price bin where volume concentrated most heavily. A traditional profile gives you one. QuadroVolumeProfile gives you **one per quadrant** — the heaviest proven selling above, the heaviest proven buying below, and the levels where the trapped crowds are anchored. Each is drawn as a dashed line in its quadrant's colour, extending back across the chart.



Levels with an owner

Each PoC tells you not just *where* the level is but *whose* volume made it — proven sellers overhead, proven buyers beneath, or a trapped crowd waiting to get out.

More specific than one POC

A single overall POC blends everything into one line. Four separate PoCs give you finer, more actionable levels — use them as the reference points of your trade plan.

Levels, not walls

A PoC marks where a reaction is *likely* because real volume is anchored there. Any level can break — and when price closes decisively through a PoC, that break is information in itself. PoC lines can be toggled off if you want the histograms alone.

Period, bins & profile geometry

Three settings shape everything the profile shows: how many bars it looks at, how finely it slices price, and where it sits on your chart.

Calculation period

The profile is built from the most recent bars — a rolling window, **200 bars by default**. Match it to the structure you are trading: a session, a swing, a range. Too short and the profile is noise; too long and today's story is buried under last week's. The window rolls forward as new bars arrive, so the profile is always about the market you are in now.

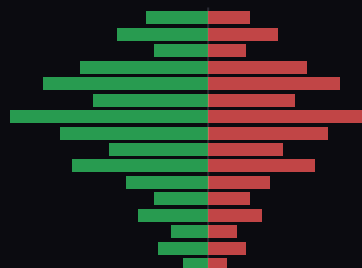
Bins — the profile's resolution

The window's price range is divided into bins, and volume is stacked into them. More bins give finer detail but a busier profile; fewer bins give a calmer, chunkier read. A practical rule from the field: **increase bins for precision on quiet instruments, reduce them on volatile ones**.

Fewer bins — coarse, calm



More bins — fine, busy



The same volume at two bin counts. Resolution is a trade-off — precision against readability.

Offset & width

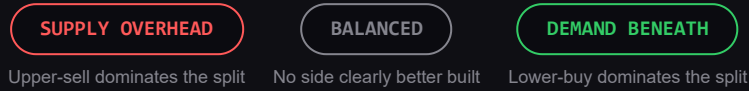
The profile is drawn **offset from the last bar at a configurable width**, so it sits alongside your chart rather than over it. If it ever crowds your candles, push the offset out or pull the width in — the analysis is identical either way.



Geometry controls — the gap between the last bar and the profile, and how far the histograms may extend.

Reading the balance

The four percentages always sum to 100% of the window's volume, which makes the profile a scale as well as a map. The most useful read is the **balance between quadrants**, not the peaks within one: is the proven selling above price better established than the proven buying below it — or the other way round?



Three states of the balance. They describe what has been built around price — context for your plan, not a trade signal.

A worked example

Consolidation with supply overhead

Price is consolidating. The **Upper Sell** quadrant shows a heavy concentration just above, its PoC marking the exact level where that selling occurred. The **Lower Buy** quadrant is comparatively thin. The imbalance says supply overhead is better established than demand beneath — framing the next move before it happens, and telling you exactly which level matters if price rallies into it.

The trapped crowds

The other two quadrants measure traders on the wrong side of their own entries — and trapped traders can fuel your next move.

Heavy Upper Buy — longs overhead

A crowd bought above the current price and is underwater. Rallies back into their entries can stall as they exit near break-even — their PoC marks where that pressure is thickest.

Heavy Lower Sell — shorts beneath

A crowd sold below the current price and is underwater. Dips back into their entries can bounce as they cover — potential fuel under the market.

Percentages, not predictions

The split is a transparent accounting of volume that has already traded. It frames what is likely and where — it does not guarantee the next move. Treat an imbalance as context that needs price confirmation, never as a standalone signal.

The statistics panel

The compact TraderSuite panel keeps the whole read in one place — licence status, the live volume distribution and your window settings. It is fully brand-styled and updates in real time.

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TS_QuadroVolumeProfile v1.0.0

LICENSE STATUS

License: ✓ LICENSED • 1/2

VOLUME DISTRIBUTION

Upper Sell: 34.1%

Upper Buy: 13.8%

Lower Buy: 36.3%

Lower Sell: 15.8%

SETTINGS

Period: 200 bars

- Licence & activation state (licensed / member / trial / offline)
- Live share of window volume for each of the four quadrants
- Buy quadrants in green, sell quadrants in red — the dominant side reads instantly
- The calculation window in use, so you always know what the profile covers

Reading it at a glance

Compare the pairs. **Upper Sell vs. Lower Buy** is proven supply against proven demand — the structural balance. **Upper Buy vs. Lower Sell** is the trapped crowds — potential fuel. When the panel and your trade idea disagree, that is information too.

The statistics panel

Illustrative values

All numbers in this guide's mock-ups are hypothetical examples used to explain the mechanics — they are not recorded market data or results.

Settings reference

Every option, grouped as it appears in the NinjaTrader indicator dialog. Where a default is shown as —, the value in your settings window is the build default.

0. About & 0A. License

Option	Default	What it does
Website	tradersuite.online	Displayed on the panel. Informational.
Show Logo	On	Show the TraderSuite branding at the top of the panel.
Show Panel	On	Master toggle for the statistics panel.
License Key	(empty)	Your key. Leave empty for a 7-day trial. Masked for privacy.

1. Settings

Option	Default	What it does
Calculation Period	200	Bars in the rolling profile window. Match it to the structure you trade.
Profile Bins	—	Price bins in the profile. More = finer resolution, busier profile.
Profile Width	—	How far the histogram bars may extend.
Profile Offset	—	Gap between the last bar and the profile, so it clears price action.
Show Upper Sell Quadrant	On	Selling above the live price (overhead supply).
Show Upper Buy Quadrant	On	Buying above the live price (trapped buyers).
Show Lower Buy Quadrant	On	Buying below the live price (demand).
Show Lower Sell Quadrant	On	Selling below the live price (trapped sellers).
Show PoC Lines	On	Dashed per-quadrant Point of Control lines.
Show Volume Percentages	On	The live percentage readout for each quadrant.

2. Style

Option	Default	What it does
Buy Volume Color	Green	Colour of the Upper Buy and Lower Buy histograms and their PoCs.
Sell Volume Color	Red	Colour of the Upper Sell and Lower Sell histograms and their PoCs.

Start by subtracting

Showing all four quadrants at once is informative but dense. Many traders run only the two above price, or the two below, depending on their bias — two well-chosen quadrants read far better than four.

Licensing & activation

The indicator validates once, then caches for 24 hours and keeps working offline within a grace window — so a brief internet drop never interrupts your session.

Getting started

- 1 Add **TS_QuadroVolumeProfile** to your chart (Indicators dialog → TraderSuite folder).
- 2 Open its settings and find the **0A. License** group.
- 3 Paste your **License Key** — or leave it empty to start an automatic 7-day trial.
- 4 Click OK. The panel's **License** line confirms your status.

License states you may see

Panel shows	Meaning
✓ LICENSED	Valid product licence, activated on this machine.
✓ MEMBER	Active membership licence.
✓ ADMIN	Administrator master key (support / testing).
TRIAL (Xd left)	Free trial, days remaining shown.
OFFLINE MODE	Server unreachable; running on the offline grace period.
✗ message	Attention needed — invalid key, max activations, expired, or internet required.

Activations

A product licence activates on a limited number of machines (shown as **used / max** on the panel) — for **TS_QuadroVolumeProfile** the standard limit is **2 machines**. Need to move machines? Deactivate the old one from your account, then activate the new one.

Trading with it — a workflow

A simple, repeatable way to use the tool. This is an educational framework, **not financial advice** — always apply your own plan and risk limits.

- 1 **Frame the window.** Set the **Calculation Period** to cover the structure you are trading — a session, a swing, a range. The 200-bar default is a starting point, not a rule.
- 2 **Declutter.** Show the quadrants that answer your question — the two above price if you are fading rallies, the two below if you are buying dips. Two well-chosen quadrants read better than four.
- 3 **Read the balance.** Compare the percentages on the panel. Is proven supply overhead heavier than proven demand beneath? Which trapped crowd is bigger?
- 4 **Mark the PoCs.** Each visible quadrant's dashed PoC is a specific, volume-backed level. These — not the middle of a histogram — are your reference points.
- 5 **Trade the reaction, not the line.** Let price reach a PoC and show its hand — rejection, absorption, or a clean break. Entries at levels with confirmation beat entries on the level alone.
- 6 **Reassess as the window rolls.** The profile rebuilds as new bars arrive and re-splits as price moves. After every meaningful push, re-read the balance before the next decision.

Confluence is king

The strongest reads are where several things agree — a heavy quadrant, its PoC, and your own structure or trend tools. Pairing it with **VolumaticVIDYA** for trend confluence is a popular combination.

Avoid

Treating every PoC as a wall, running all four quadrants when two answer your question, leaving the period fixed across every market, and trading the percentages with no price confirmation.

What this indicator is not

Being clear about limits is part of being useful. Quadro Volume Profile is an analytical charting tool — here is what it does **not** do, on purpose.

- **It is not a signal service.** It does not tell you when to buy or sell. It maps volume, levels and imbalances; the decision — and the responsibility — stays with you.
- **It does not predict the future.** The profile is an account of volume that has already traded. Heavy levels mark where reactions are *likely*; any level can break.
- **It does not promise profits.** No indicator does. Past behaviour of a level or an imbalance does not guarantee future results.
- **It is not an automated strategy.** It places no orders and manages no positions. It draws context on your chart; execution is entirely yours.
- **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 disciplined way to see who traded where around the live price — proven supply, proven demand and the trapped crowds — with a specific level for each, so your preparation is faster and your decisions are better informed.

Troubleshooting & FAQ

► The profile is blank or missing

The default window needs about 200 bars of loaded history. On a fresh chart, load more days back, or lower **Calculation Period**.

► The indicator doesn't appear in the Indicators list

Check the import finished without errors (Tools → Import → NinjaScript Add-On), then restart NinjaTrader. It lives in the **TraderSuite** folder of the Indicators dialog, not the top level.

► Compilation error after import

Delete any older copy of the file first, then re-import so NinjaTrader compiles a single clean version.

► Percentages read 0% or the profile looks wrong

Your data feed must supply volume for the instrument. Playback and some free feeds ship without volume — check the same chart on your live/sim feed (e.g. Kinetick, CQG, Rithmic). Crypto needs a provider that reports volume.

► Panel says X Internet required

The first validation of a new key needs a connection. Once validated it caches for 24 h and rides an offline grace period after that.

► Panel says X Max activations reached

Your key is active on its maximum number of machines (2). Deactivate an old machine from your account dashboard, then activate this one.

► Why do the quadrants keep changing?

By design. The upper/lower divider is the live price, so volume re-classifies between the upper and lower quadrants as price moves, and the window itself rolls forward with each new bar.

► The profile sits on top of my candles

Increase **Profile Offset**, reduce **Profile Width**, or hide the quadrants you are not using.

► Which quadrants should I show?

Fewer than you think. Two well-chosen quadrants — the pair above price, or the pair below, depending on your bias — read far better than all four at once.

Still stuck?

Email completetradersuite@gmail.com with your NinjaTrader version, the indicator version from the panel, and a screenshot. The TraderSuite Team will get you running.

Changelog

What changed in each release. Update through your account download page — import the new zip over the old version (delete the old file if NinjaTrader reports a duplicate).

Version	Notes
v1.0.0	Current build — initial release. Four-quadrant volume segmentation around the live price (Upper Sell / Upper Buy / Lower Buy / Lower Sell), a dashed Point of Control per quadrant, real-time volume percentages, configurable period, bins, offset and width, per-quadrant and PoC toggles, and the TraderSuite statistics panel with licence status.

Staying current

Licence holders get every update free. The panel shows your installed version; compare it with the version on the product page whenever you like.



TraderSuite

Thank you for trading with Quadro Volume Profile. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com