



TRADERSUITE · PROFESSIONAL INDICATOR SERIES

TS Gamma Setups

The complete user guide - three rule-based setups at the call wall, the put wall and the zero gamma flip, each one confirmed by order flow and drawn on your NQ or ES chart with its entry, stop and two targets.

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How to read this guide

Sections 1-3 get you running. Sections 4-9 explain each setup and the rules behind every signal, in the same order the indicator checks them. Section 10 explains how the levels are kept accurate in real time, and Section 12 is a full reference for every setting. Every chart picture is an illustration drawn by hand to show one rule clearly - it is not a record of a real trade.

What this indicator does

TS Gamma Setups watches the day's gamma levels for you and marks three kinds of trade setup when they appear. The levels - the **call wall**, the **put wall** and the **zero gamma flip** - come from the same TraderSuite gamma feed as TS Gamma Pro. TS Gamma Setups adds the part a trader normally does by eye: it waits for price to reach a level, reads the order flow on each closed bar, and only marks a setup when the price action *and* the buying and selling agree.

Three setups, written as rules

Wall reaction (slow approach, absorption, then the other side takes over), wall reclaim (a fast push through a wall that fails and traps the chasers) and the zero gamma break (price accepts below the flip and moves gather pace).

Confirmed by order flow

Every signal needs proof from the footprint: a delta flip, absorption, stacked imbalances or trapped traders. It reads NinjaTrader's Volumetric bars, or builds its own footprint from live trades on any chart.

A full trade plan on the chart

Each signal draws its entry, stop, T1 and T2. T2 is the next gamma level; T1 is half way. The result is scored on the chart when the trade ends.

Levels that line up

The feed's prices are moved onto futures using the futures price of the **same minute** as the options data, so a wall sits where it really is on your chart - not 15 minutes out of date.

Who it's for

Index futures day traders who already respect gamma levels and want a disciplined way to act on them. The defaults suit the first two hours of the US cash session on 1 to 5-minute NQ or ES charts, where ODTE hedging is heaviest.

NQ / MNQ

ES / MES

1-5 min charts

09:30-11:30 New York

Volumetric or any bar type

Closed bars only

Decision support, not autopilot

TS Gamma Setups places no orders. It marks setups that match its rules on closed bars and tells you why. Gamma levels come from delayed options data and describe where hedging is *likely* to matter - a level is context, not a promise.

Works alongside TS Gamma Pro

Both indicators read the same feed. TS Gamma Pro draws the full map (expected moves, open-interest strikes); TS Gamma Setups draws only the levels its setups use. If both are on one chart, turn off **Show levels** in TS Gamma Setups so the lines are not drawn twice.

Installing it - step by step

Installation is the same for every TraderSuite indicator and takes about two minutes. You need NinjaTrader 8 (64-bit, 8.1 or later) 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 **Stop any live strategies first.** Importing makes NinjaTrader recompile every script. Do it when no automated strategy is running on a live or funded account.
- 3 **Import into NinjaTrader.** In the Control Center choose **Tools -> Import -> NinjaScript Add-On...**, browse to the zip and confirm.
- 4 **Restart NinjaTrader.** A restart after import guarantees the new version is loaded.
- 5 **Add it to a chart.** Right-click an NQ, MNQ, ES or MES chart -> **Indicators...** -> open the **TraderSuite** folder -> double-click **TS_GammaSetups**.
- 6 **Leave the feed on Auto.** In **1. Data**, **Feed symbol = Auto** uses SPX levels on ES and MES, and QQQ levels on NQ and MNQ. Nothing to type.
- 7 **Choose your order flow.** On a **Volumetric** chart (NinjaTrader Order Flow+) the footprint is read directly. On any other chart, tick **Tick Replay** in the Data Series window so past bars have order flow too (Section 08).
- 8 **Enter your licence key.** In **0A. License** paste the key from your purchase email, or leave it empty to start the 7-day trial. Click OK - the panel's LICENCE row confirms your status.

Requirements

NinjaTrader 8 (8.1+, 64-bit) · an internet connection for the levels and the licence check · a chart of NQ, ES or their micros with live data.

Time zone

You do not need to change anything. Every time setting in this indicator is in **New York** time and is converted to your chart's time zone for you.

Tip - save it in a template

Once the settings feel right, right-click the chart -> **Templates** -> **Save as default** so every new chart opens ready.

Anatomy of the chart

Everything the indicator draws, on one screen. This example is a put wall reaction long on NQ in a negative gamma morning, from the signal through to the target.

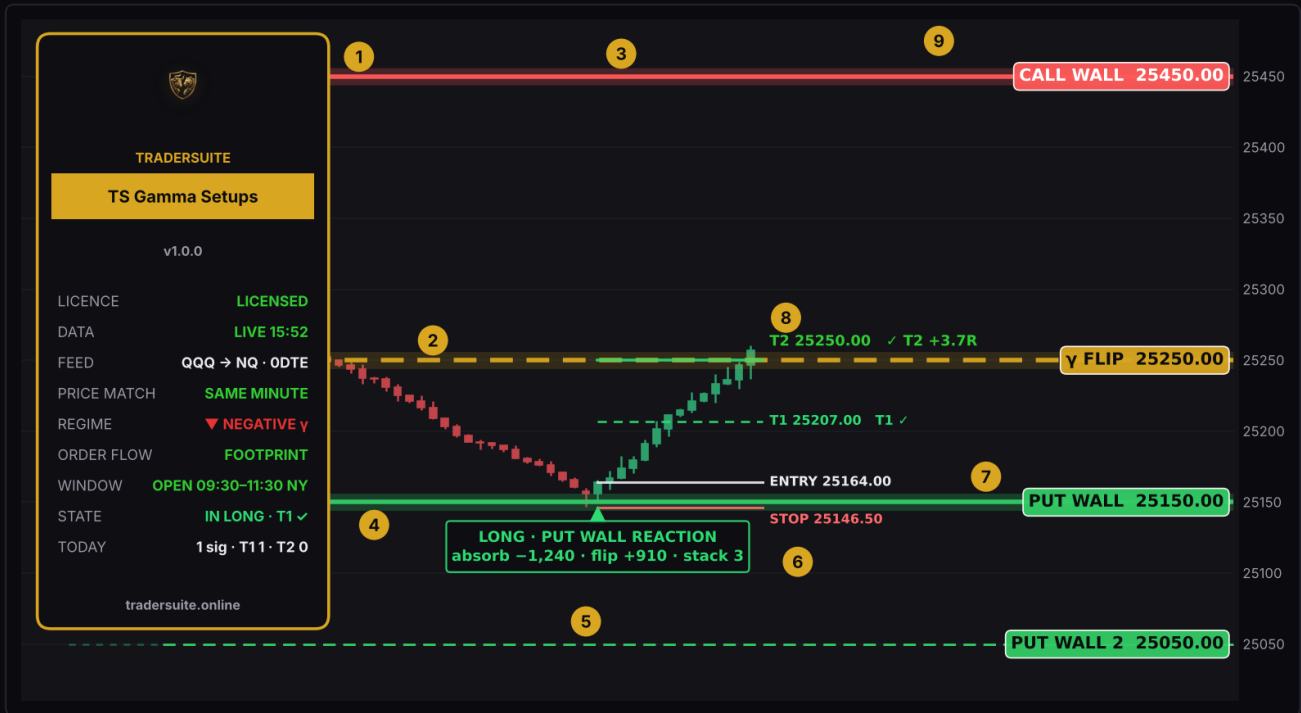


Illustration: NQ, 1-minute chart. Hand-drawn example - not a real trade.

WHAT YOU SEE

- Statistics panel** - licence, data time, feed, price match, regime, order flow, signal window, state and today's tally (Section 11).
- Zero gamma flip** - dashed gold line. Above it the regime is positive, below it negative.
- Call wall** - solid red line with a soft shaded zone. The zone is how close counts as "at the wall".
- Put wall** - solid green line with its shaded zone.
- Second walls** - thinner dashed lines: the next biggest call and put strikes. Setups can use them too.
- Signal** - a triangle under the bar for a long (above it for a short) and a label with the setup name and the order-flow evidence that confirmed it.
- Trade lines** - entry (white), stop (red), T1 (dashed) and T2 (solid), each with its price.
- Outcome** - written on the chart when the trade ends: ✓ T2 +3.7R, ✗ STOP -1.0R, ● T1, THEN STOP or ■ SESSION END.
- Price pills** - every level's name and price at the right edge, pushed apart so they never overlap.

Levels move as the day goes on

The feed updates every few minutes. Each level is drawn as a **step line**: it only changes from the bar where the new value actually reached your PC. Looking back, you see exactly what the indicator knew at the time - nothing is redrawn with hindsight.

The three setups

The method behind the indicator is simple to say and hard to do with discipline: **go to the level, wait for the reaction, and let the order flow decide**. The three setups are three different ways price can react at a gamma level.

SETUP	WHERE	THE STORY	DIRECTION
1 Wall reaction	Call wall or put wall (and the second walls)	Price drifts slowly into the wall. Big orders absorb the push, then the other side takes over.	Fade: long at a put wall, short at a call wall
2 Wall reclaim	Call wall or put wall (and the second walls)	Price pushes fast through the wall, the chasers are trapped, then a bar closes back on the wall's side.	Fade the failed break
3 Zero gamma break	The gamma flip	Price closes and holds below the flip while bars get bigger: the market has moved into negative gamma.	Short towards the put wall (long mirror is optional)

Speed matters. A **slow** approach lets a large resting order stop the move, which is what a reaction needs. A **fast** approach usually pushes through the first time - so fast moves are left to the reclaim setup, which waits for the push to fail.

The filters every signal must pass

Before a setup is even looked for, the bar must pass these checks, in this order. The panel's LAST CHECK row (full panel) shows the first check that stopped a signal.

CHECK	DEFAULT	LAST CHECK SHOWS
Levels on the chart and less than 45 minutes old	Max data age 45 min	no levels
Enough bars for ATR(14)	14 bars	warming up
Bar closes inside the signal window	09:30-11:30 New York	outside window
Not an expiry day (monthly OPEX, triple witching, VIX expiry) or one of your own dates	BlockSignals	expiry day
No trade already open	One at a time	trade open
Fewer than the day limit	2 signals a day	day limit
Cooldown since the last trade ended	3 bars	cooldown
A setup's rules are met (call-wall shorts only above the flip while Respect the regime is on)	Sections 05-07	no setup
Stop not wider than the maximum	1.5 ATR walls, 2.0 ATR flip	stop too wide
Next level far enough for the reward	T2 at least 2R	target under 2R / no target level

Two more rules

Broken walls are retired: after two closes more than 0.3 ATR beyond a wall, it is not faded again that day. **The regime filter:** call-wall shorts are only taken above the flip, in positive gamma where hedging tends to sell rallies (Respect the regime).

Setup 1 - wall reaction

The classic level fade. Price arrives slowly, heavy selling hits the put wall and fails to push lower, and on the next bar the buyers take control. The short version at the call wall is the mirror image.

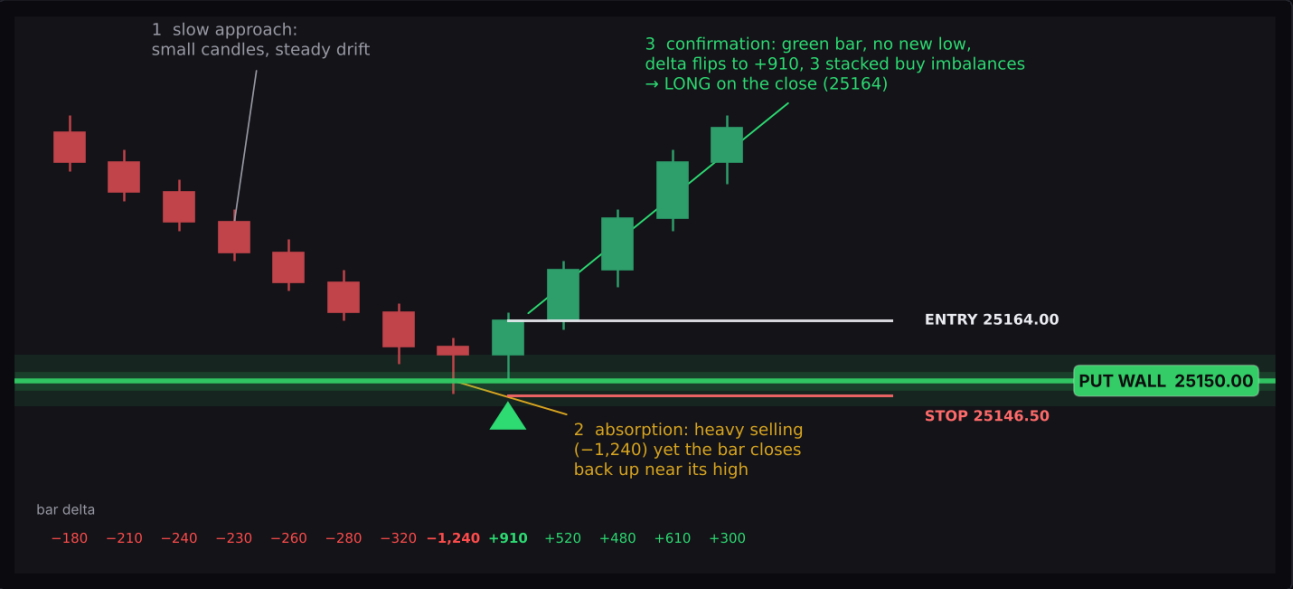


Illustration: wall reaction long at the put wall, with each bar's delta (buying minus selling) underneath.

The rules, in order

STEP	WHAT MUST HAPPEN	DEFAULT
1 Slow approach	The last 5 bars average less than 1.25 ATR in range, and price came from at least one zone width away.	1.25 ATR
2 Touch	A bar trades into the wall's zone (0.3 ATR, at least 4 ticks) without going through it.	Level zone 0.30
3 Absorption	A bar where selling is heavy (delta at least 1.2× the average against the trade) yet the bar closes in its upper part - the selling was soaked up.	1.2× average
4 Confirmation	The next bar closes back past the wall, makes no new low, and its delta flips to buying (at least 0.8× the average).	0.8× average
5 Proof	Standard strictness: the delta flip plus absorption <i>or</i> 3 stacked buy imbalances. Strict needs all three; Loose needs the delta flip only.	Standard

The signal is marked on the **close** of the confirmation bar. The entry is that close; the stop goes 2 ticks beyond the lowest point of the touch.

Why it waits for the second bar

Absorption on its own only says that someone is defending the level. The confirmation bar shows that the defence is winning. Entering on the absorption bar itself would mean guessing.

Setup 2 - wall reclaim

The opposite story. Price runs at the wall with momentum and breaks through. Traders chase the break - and then price goes nowhere. When a bar closes back on the wall's side, those traders are trapped on the wrong side, and their exits help push price the other way.



Illustration: wall reclaim short at the call wall. The +1,500 bar above the wall is where buyers got trapped.

The rules, in order

STEP	WHAT MUST HAPPEN	DEFAULT
1 Overshoot	Within the last 5 bars price went beyond the wall by at least 0.2 ATR - but not more than 2 ATR (that would be a real breakout).	0.20 ATR
2 Reclaim	The first bar that closes back on the wall's side.	first close
3 Trapped traders	The bars beyond the wall had delta at least 1× the average in the breakout direction - real orders were placed there.	1× average
4 Delta flip	The reclaim bar's delta is at least 0.5× the average the other way.	0.5× average

The entry is the reclaim bar's close; the stop goes 2 ticks beyond the furthest point of the overshoot.

Only the first close back counts

If price closes back, goes out again and returns, the second return is not a fresh reclaim. And once a wall has broken for real (two closes 0.3 ATR beyond) it is retired for the day.

Setup 3 - zero gamma break

The zero gamma flip divides two different markets. Above it, dealer hedging tends to calm price down. Below it, hedging can push in the same direction as the move, so ranges grow. When price falls through the flip, holds below it and the bars get bigger, the setup sells with the move.

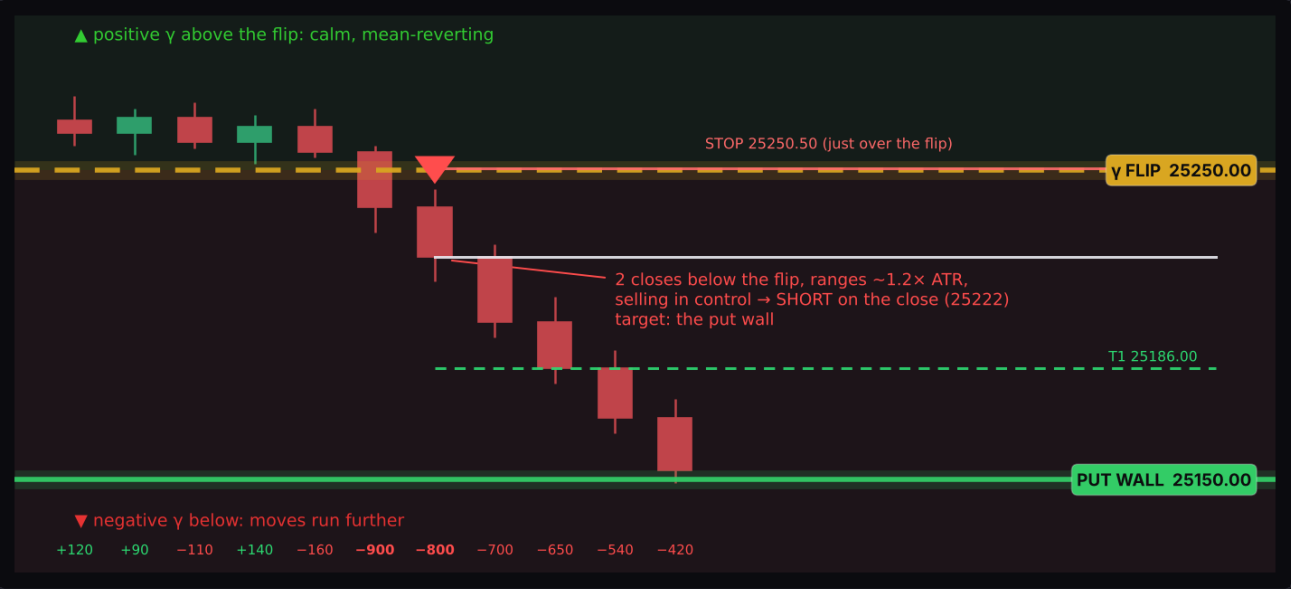


Illustration: zero gamma break short. The target is the put wall below.

The rules, in order

STEP	WHAT MUST HAPPEN	DEFAULT
1 Two closes below	Two bars in a row close at least 2 ticks below the flip.	2 closes
2 Fresh	Price closed above the flip within the last 6 bars - this is a new break, not a market that has been below all morning.	6 bars
3 Speed	The last 3 bars average at least 1.1 ATR in range: the move is gathering pace.	1.1 ATR
4 Selling in control	The deltas of the break bars add up to selling.	summed delta

The entry is the second close; the stop goes 2 ticks above the higher of the signal bar's high and the flip. The flip break is taken at most once a day in each direction.

Why the long version is off

The method this indicator follows treats a break *below* the flip as the play, because negative gamma is where moves run. **Zero-gamma break longs** is there if you want the mirror image above the flip, but it is off by default.

Order flow - how a setup is confirmed

A level tells you *where* to look. Order flow tells you *whether* anyone is acting there. For every bar, TS Gamma Setups needs the volume traded at each price, split into buying (at the ask) and selling (at the bid).

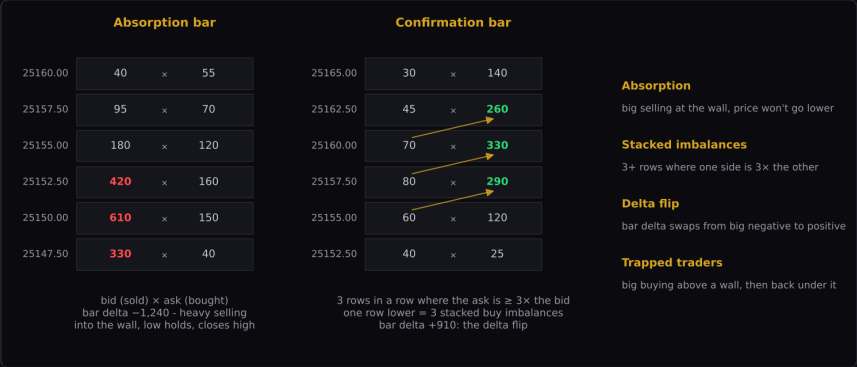


Illustration: the footprint of the absorption bar and the confirmation bar from Section 05.

TERM	WHAT IT MEANS	DEFAULT
Delta	Buying minus selling for the bar, compared with the average of recent bars (AVG [DELTA]).	-
Absorption	Heavy selling at the wall (or buying at a call wall) but price will not go further and the bar closes away from the extreme.	1.2x average
Delta flip	The bar's delta swaps sides compared with the bar before, by a meaningful amount.	0.8x average
Diagonal imbalance	Buying at one price is at least 3 times the selling one price lower (and the mirror for sellers). This is how footprint charts compare the two sides.	3.0 ratio
Stacked imbalances	3 or more imbalances on neighbouring prices, all the same side.	3 rows

Where the order flow comes from

ORDER-FLOW SOURCE	HOW IT WORKS	PANEL SHOWS
Auto (default)	Uses the Volumetric footprint if the chart is a Volumetric chart, otherwise builds a footprint from trades.	FOOTPRINT or TICKS
Footprint	Volumetric bars only (NinjaTrader Order Flow+). On a normal chart there is no order flow.	FOOTPRINT / NEEDS VOLUMETRIC
Ticks	Builds the footprint from every trade, comparing it with the bid and ask at that moment.	TICKS / TICKS · LIVE ONLY
Off	No order flow, so no signals (unless Signals without order flow is on).	OFF

TICKS · LIVE ONLY - turn on Tick Replay

Without **Tick Replay** (Data Series window, then reload) only new bars have order flow. With no bid/ask in the history the tick rule is used (**TICK RULE**). Every tick is read, but decisions are made on **closed bars** only.

Stops, targets and the scorecard

Every signal comes with a complete plan. The rules are mechanical, so you can judge each signal on the same terms.

LINE	WHERE IT GOES
Entry	The close of the signal bar.
Stop	2 ticks beyond the extreme that the setup says must hold - the touch low, the overshoot high, or the flip. A signal is skipped if this is more than 1.5 ATR away (2.0 ATR for the flip break).
T2	The next gamma level in the trade's direction: the flip, a wall or a second wall. Skipped if it is less than 2R away (R = the distance from entry to stop).
T1	50% of the way from entry to T2. The plan takes half off here.

How a trade is scored

The scorecard follows the plan exactly. Half the position comes off at T1, the rest at T2 or the stop. If one bar touches both a target and the stop, the stop is counted first - the scorecard never assumes the better outcome.

OUTCOME ON CHART	WHAT HAPPENED
✓ T2 +n.nR	T1 and then T2 were reached.
🕒 T1, THEN STOP	Half was taken at T1, then the rest was stopped (at the entry if Stop to entry after T1 is on).
✗ STOP -1.0R	The stop was hit before T1.
■ SESSION END	Still open when the session ended: scored at the last close.

The panel's TODAY row counts the day's signals and results, and the full panel adds the day's total in R. With **Log signals to CSV** on, every finished signal is written once to a file you can open in Excel (Section 10).

Use the numbers to learn, not to promise

The scorecard measures how the rules behaved on your chart. It is not a forecast. Judge the method on a long sample of your own logged signals, never on a handful of days or on the pictures in this guide.

Levels in real time

The levels are built from Cboe options data, which is about **15 minutes old**. The feed works on the index (QQQ, SPX...) and your chart is a future (NQ, ES), so every level has to be converted. How that is done decides whether a wall sits on the right price.

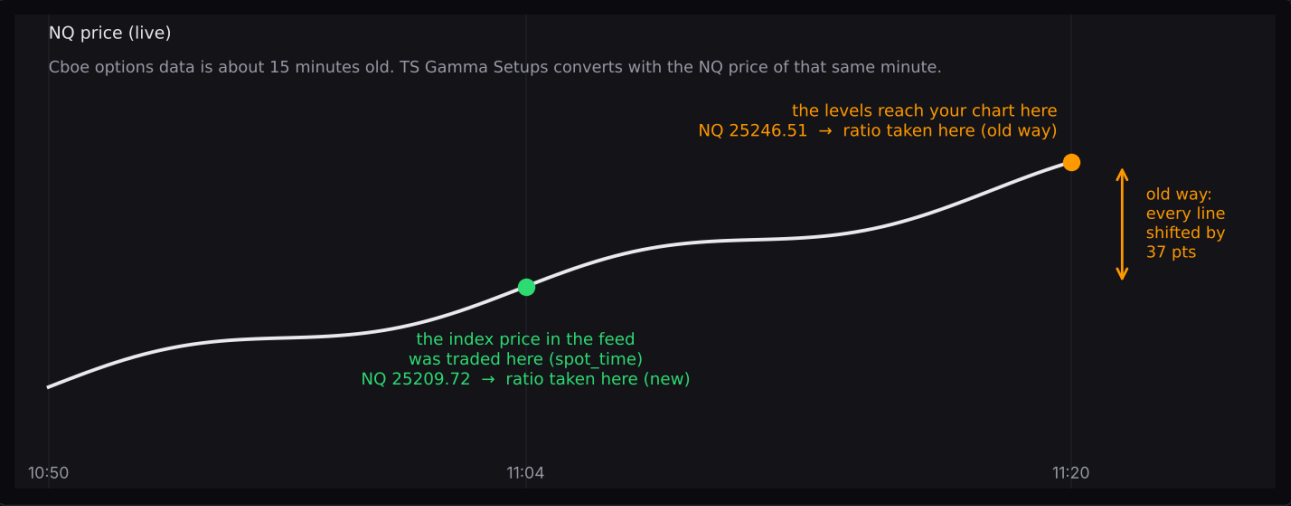


Illustration: matching the index price to the futures price of the same minute.

Same-minute matching

The feed now says the exact time its index price was traded (**spot_time**). TS Gamma Setups looks up the futures price of that same minute on your chart and converts with that ratio. The ratio is smoothed over the last five updates, so one odd tick cannot shift every line. Converting with today's futures price instead would move every level by however far the market has travelled in those 15 minutes - often 20-40 points on NQ.

PRICE MATCH	MEANING
SAME MINUTE	The futures price of the index quote's minute was found on the chart. Levels are where they should be.
APPROX	That minute is not on the chart (for example a chart with few days loaded). An estimate is used: 15 minutes before the data time in cash hours, or the last 16:00 close outside them.
CHART NOT LIVE (DATA row)	The minute is missing and the chart is not live. Levels are not drawn rather than drawn at a guessed price.

Levels are saved on your PC

Every update is saved, with the time it arrived, in `Documents\NinjaTrader 8\TraderSuite\GammaSetups\levels_<instrument>_<feed>_w<window>.csv`. When you reload a chart, each bar is checked only against the levels that were known when that bar closed - just as it would have been live.

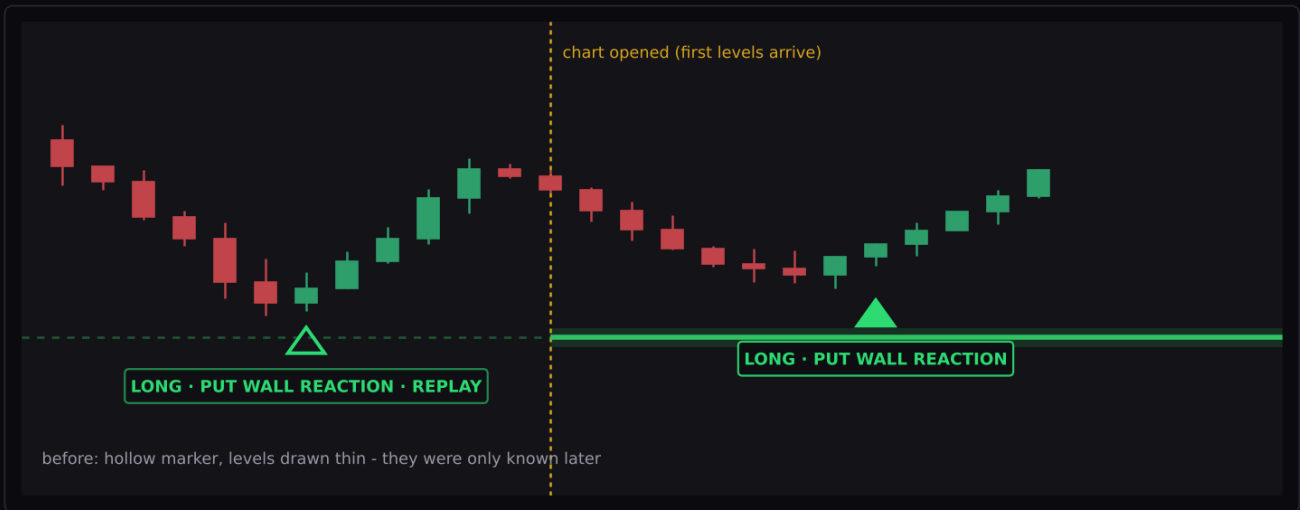


Illustration: signals before the first levels arrived are replays (hollow); live signals are solid.

Replayed signals (hollow)

Bars that closed *before* that day's levels reached this PC can still be checked with those levels, for study. These are marked **REPLAY** with a hollow marker. They have their own count and never block a live signal, and alerts never fire for them.

Live signals (solid)

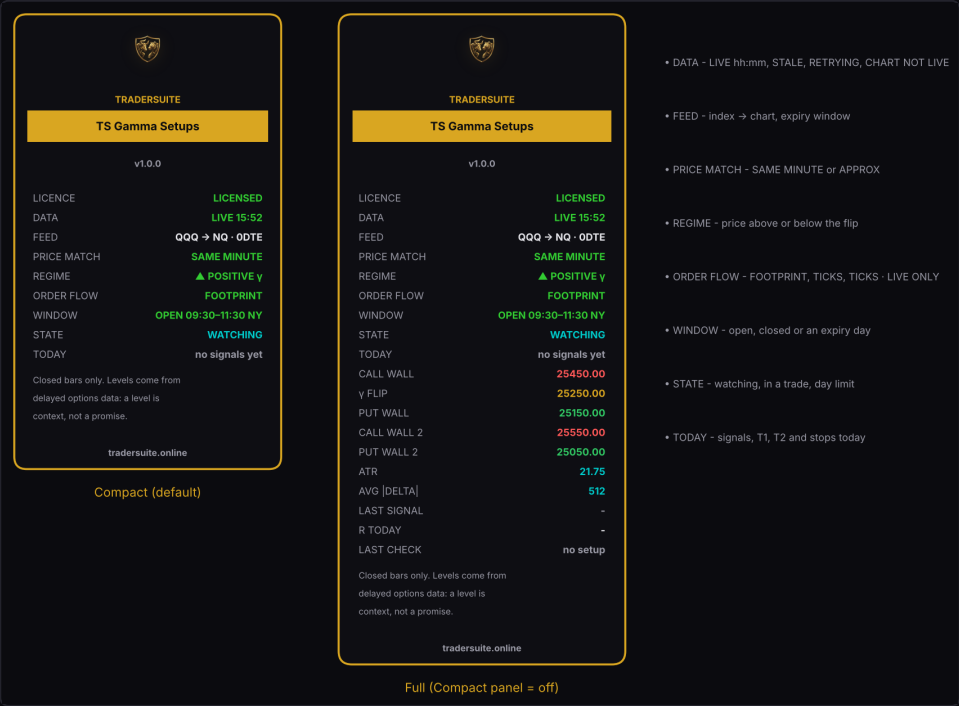
Bars checked with levels the PC already had when the bar closed. These are the only signals that alert, count towards the day limit and appear as live in the log.

Files on your PC

FILE	WHAT IS IN IT
TraderSuite\GammaSetups\levels_*.csv	Every level update with its arrival time and the ratio used. Lets a reloaded chart replay the day honestly.
TraderSuite_Logs\GammaSetups_<instrument>.csv	One row per finished signal: time, setup, level, entry, stop, T1, T2, approach (fast or slow), regime, order-flow source, replay flag, evidence, outcome, exit price and result in R.

The statistics panel

The panel answers the three questions that matter before you act on a signal: **are the levels good**, **is order flow working**, and **is the indicator allowed to signal right now**. If anything is wrong with the data, the hint line at the foot of the panel gives the full reason. On a short chart the panel shrinks to fit.



Compact panel (default) and full panel.

ROW	WHAT IT SHOWS
LICENCE	LICENSED, MEMBER, ADMIN, TRIAL nd, OFFLINE or INVALID - see Section 13.
DATA	LIVE hh:mm - the time of the levels in use. STALE hh:mm - older than Max data age: lines stay, signals stop. RETRYING - one request failed, last good levels still used. SERVER ERROR, NO SPOT, CHART NOT LIVE - the hint line explains. WAITING - first request in progress.
FEED	Which index feeds which chart and the expiries used, e.g. QQQ → NQ · 0DTE.
PRICE MATCH	SAME MINUTE or APPROX (Section 10).
REGIME	▲ POSITIVE γ above the flip, ▼ NEGATIVE γ below it.
ORDER FLOW	FOOTPRINT, TICKS, TICKS · LIVE ONLY, TICK RULE, NEEDS VOLUMETRIC or OFF (Section 08).
WINDOW	OPEN or CLOSED with the window times in New York. On an expiry day: e.g. MONTHLY OPEX · NO SIGNALS (or · CAUTION with WarnOnly). Other reasons: TRIPLE WITCHING, VIX EXPIRY, NO-TRADE DATE.
STATE	WATCHING, WAITING FOR LEVELS, IN LONG / IN SHORT with the level (and T1 ✓ once T1 is hit), or DAY LIMIT 2/2.
TODAY	Signals today and how they ended: n sig · T1 x · T2 y · stop z.
Full panel	Adds the call wall, flip, put wall and second walls on this chart, ATR, AVG DELTA , LAST SIGNAL, R TODAY and LAST CHECK - the first filter that stopped a signal on the last bar (Section 04).

Settings reference

Every option, grouped exactly as it appears in the NinjaTrader indicator dialog. The defaults follow the method; change them one at a time and log the results before you trust a change.

0A. License

OPTION	DEFAULT	WHAT IT DOES
License Key	(empty)	Your key. Leave empty for the 7-day trial. Masked once entered and never shown on the chart.
License status	read-only	Confirms whether a key is stored. The key itself is never displayed.

1. Data

OPTION	DEFAULT	WHAT IT DOES
Server URL	...gamma-levels?symbol=QQQ&window=0	The TraderSuite gamma feed. Feed symbol and Expiries below fill in symbol= and window= for you.
Feed symbol	Auto	Auto: SPX on ES / MES, QQQ on NQ / MNQ. Or always SPX, SPY, NDX or QQQ.
Expiries (DTE)	Dte0Nearest	Nearest expiry only (0DTE; after 16:15 New York, the next session's). Dte1 / 3 / 8 / 30 = all expiries up to that many days ahead.
Server refresh (minutes)	2	How often the feed is asked for new levels, in the background.
Feed delay (minutes)	15	Age of the feed's index price in cash hours. Used only if the feed does not send the time.
Max data age for signals (minutes)	45	No new signals while the newest levels are older than this. Lines stay.

2. Setups

OPTION	DEFAULT	WHAT IT DOES
Wall reactions	On	Setup 1 (Section 05).
Wall reclaims	On	Setup 2 (Section 06).
Zero-gamma break shorts	On	Setup 3 (Section 07).
Zero-gamma break longs	Off	The mirror image above the flip.
Allow longs / Allow shorts	On / On	Switch off a direction completely.
Respect the regime	On	Call-wall fades only above the flip (positive gamma).
Order-flow strictness	Standard	Standard: delta flip plus absorption or stacked imbalances (reclaims: delta flip plus trapped traders). Strict: all of them. Loose: the delta flip alone.
Signals without order flow	Off	On: bars with no bid/ask data can still signal on price alone, marked NO FLOW.

3. Window and limits

OPTION	DEFAULT	WHAT IT DOES
Window start HHmm (New York)	930	Signals only on bars that close after this time.
Window end HHmm (New York)	1130	...and up to this time. The first two hours carry the most 0DTE hedging.
Max signals per day	2	Live signals per day. Replays have their own count.
Cooldown bars after a trade	3	Bars to wait after a trade ends.
Expiry days	BlockSignals	Monthly OPEX, triple witching and VIX expiry. BlockSignals: none that day. WarnOnly: signals with a warning. Off: ignore.
Extra no-trade dates	(empty)	Your own dates, yyyy-MM-dd, comma-separated (e.g. FOMC or CPI days).

4. Levels and risk

OPTION	DEFAULT	WHAT IT DOES
Level zone (x ATR)	0.30	How close counts as "at the wall", in ATR(14) of this chart (at least 4 ticks).
Reclaim overshoot min (x ATR)	0.20	How far beyond the wall price must go before a reclaim.
Max stop, wall setups (x ATR)	1.5	Wider stops are skipped.
Max stop, flip break (x ATR)	2.0	Wider stops are skipped.
Min reward / risk to T2	2.0	T2 must be at least this many R away.
T1 (% of the way to T2)	50	Where half the position is taken off.
Stop buffer (ticks)	2	Added beyond the extreme that must hold.
Stop to entry after T1	Off	On: after T1 the rest of the trade is scored with its stop at the entry.

5. Panel

OPTION	DEFAULT	WHAT IT DOES
Show panel	On	Master switch for the statistics panel.
Compact panel	On	Off adds the levels, ATR, average delta, last signal, R today and the last check.
Panel placement	BottomLeft	Any of the four corners.
Panel margin (px)	14	Distance from the chosen corner.
Show logo	On	TraderSuite crest at the top of the panel.
Show hint line	On	The reminder at the foot of the panel, and any data problem in full.

6. Order flow

OPTION	DEFAULT	WHAT IT DOES
Order-flow source	Auto	Auto, Footprint, Ticks or Off (Section 08).

OPTION	DEFAULT	WHAT IT DOES
Imbalance ratio	3.0	One side at least this many times the other, diagonally.
Stacked rows	3	Neighbouring imbalances needed for a stack.
Min cell volume (0 = auto)	0	Smallest volume that counts as an imbalance. Auto: half the average volume per price.
Absorption delta (x average)	1.2	How heavy the absorbed side must be.
Flip delta (x average)	0.8	How strong the delta flip must be.

7. Display

OPTION	DEFAULT	WHAT IT DOES
Show levels	On	Flip, walls and second walls as step lines. Turn off when TS Gamma Pro is on the same chart.
Shade wall zones	On	The soft zone around each wall.
Show level labels	On	The price pills at the right edge.
Show trade lines	On	Entry, stop, T1 and T2 for each signal.
Show order-flow evidence	On	The second line of the signal label, e.g. absorb −1,240 · flip +910 · stack 3.
Show replayed signals	On	Hollow REPLAY markers on bars that closed before the levels arrived.
Days to show	5	How many days of levels and signals are drawn.
Signal size (px)	10	Size of the signal triangles.

8. Alerts and log

OPTION	DEFAULT	WHAT IT DOES
Alerts	On	Alert window message and sound on each new live signal (never on replays).
sound	Alert2.wav	The sound file to play.
Log signals to CSV	On	Each finished signal, once, to TraderSuite_Logs\GammaSetups_<instrument>.csv.

Plots for other tools

The indicator also exposes nine plots that a strategy or Market Analyzer column can read: **Signal** (+1 long, −1 short, on the signal bar), **Entry**, **Stop**, **Target1**, **Target2**, **Regime** (+1 / −1), **Flip**, **CallWall** and **PutWall**.

Colour reference

- **Gold** - zero gamma flip, brand, panel border
- **Red** - call walls
- **Green** - put walls
- **Bright green** - long signals and targets
- **Bright red** - short signals

Licensing & activation

The indicator validates your licence online, then caches the result for 24 hours and keeps working offline for up to 7 more days - so a brief internet drop never interrupts your session.

Getting started

- 1 Add **TS_GammaSetups** to your chart (Indicators dialog -> TraderSuite folder).
- 2 Open its settings and find the **OA. License** group.
- 3 Paste your **License Key** - or leave it empty to start the 7-day trial.
- 4 Click **OK**. The panel's LICENCE row confirms your status.

Licence states you may see

PANEL SHOWS	MEANING
LICENSED	Valid product licence, activated on this machine.
MEMBER	Active Pro Membership - every TraderSuite indicator on one key.
ADMIN	Administrator key issued by the server (support and testing).
TRIAL nd	Trial, days remaining shown.
OFFLINE	Server unreachable; running on the offline grace period.
INVALID	Attention needed. The chart shows a notice: LICENCE REQUIRED, TRIAL EXPIRED or INTERNET REQUIRED, with the reason.

Activations

A product licence activates on two machines. Need to move? Deactivate the old one from your account dashboard, 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 **Before the open, check the panel.** DATA should read LIVE with a recent time, PRICE MATCH SAME MINUTE, ORDER FLOW FOOTPRINT or TICKS. If WINDOW says NO SIGNALS, it is an expiry day - the levels are less reliable, so plan to watch rather than trade.
- 2 **Read the map.** Note the regime and where the walls and flip sit. A wall close to the flip, or a wall that has already broken, changes the picture.
- 3 **Let the indicator wait for you.** In the window it checks every closed bar. You do not need to pre-empt it - a level touched without order-flow proof is not a setup.
- 4 **When a signal appears, read the label.** Which setup, which level, and the evidence line. Check the stop and T2 suit your risk before you act on it in your own platform.
- 5 **Manage to the plan.** Half at T1, the rest at T2 or the stop. Whatever you do, decide it in advance - not after the bar.
- 6 **Stop at the limit.** Two signals a day is the default for a reason: the method expects one or two good setups, not ten.
- 7 **Review the log weekly.** Open the CSV log and look at your results by setup, by regime and by approach. Change one setting at a time, and only after a long sample.

Good habits

Trade the setups you understand, keep size small while you learn, use the hollow replays to study how the rules behave, and add your own news days to Extra no-trade dates.

Avoid

Acting on a signal while DATA is STALE or PRICE MATCH says APPROX, chasing a signal several bars late, overriding the stop, or loosening every filter to get more signals.

What this indicator is not

Being clear about limits is part of being useful. TS Gamma Setups is an analytical charting tool - here is what it does **not** do, on purpose.

- **It does not place orders.** It marks setups; the decision - and the responsibility - stays with you.
- **It does not predict the future.** Dealer hedging is one force among many, and a setup is a situation, not an outcome.
- **It is not real-time options data.** The levels come from delayed data and open interest that updates once a day.
- **It does not promise profits.** The scorecard measures past signals on your chart; it says nothing certain about the next one.
- **It does not repaint.** It decides on closed bars with the levels known at the time, and a signal never moves or vanishes.
- **It is not financial advice.** Everything in this guide is educational.

Risk disclosure

Trading futures 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. Examples in this guide are illustrations and do not represent actual trading.

What it is

A disciplined way to act at the options market's key levels: go to the level, wait for the reaction, and let the order flow decide - with the plan and the result on the chart every time.

Troubleshooting & FAQ

► I don't see any signals

That is often correct - the indicator is selective. Check the panel: WINDOW must be OPEN, STATE WATCHING and ORDER FLOW not OFF or NEEDS VOLUMETRIC. Turn Compact panel off and read LAST CHECK: it names the filter that stopped the last bar.

► WINDOW says MONTHLY OPEX · NO SIGNALS

It is an expiry day, when the levels shift during the session. Set Expiry days to WarnOnly to see signals anyway, or Off to ignore the calendar.

► ORDER FLOW says TICKS · LIVE ONLY

The chart has no tick history, so past bars cannot be checked. Open the Data Series window, tick Tick Replay and reload. Or use a Volumetric chart.

► ORDER FLOW says NEEDS VOLUMETRIC

Order-flow source is set to Footprint on a normal chart. Use a Volumetric chart, or set the source to Auto.

► DATA says CHART NOT LIVE

The chart does not hold the futures price for the minute of the index quote, and it is not receiving live data. Connect to your data feed, or load more days, and the levels will be drawn.

► PRICE MATCH says APPROX

The exact minute is not on the chart, so the conversion is an estimate. Load more days on the chart. Be careful with signals until it shows SAME MINUTE.

► DATA says STALE

The newest levels are older than Max data age (45 minutes). Lines stay for reference but no new signals fire. Usually outside US hours; the next update clears it.

► Some signals are hollow and say REPLAY

They are on bars that closed before that day's levels reached your PC (Section 10). They are for study: no alert, no effect on the day limit. Turn off Show replayed signals to hide them.

► The levels differ slightly from TS Gamma Pro

TS Gamma Setups converts with the futures price of the same minute as the options data. That is the more accurate conversion, so small differences are expected.

► The lines are doubled on my chart

TS Gamma Pro is on the same chart. Turn off Show levels in TS Gamma Setups.

► The indicator doesn't appear in the Indicators list

Check the import finished without errors, then restart NinjaTrader. It lives in the TraderSuite folder.

Still stuck?

Email completetradersuite@gmail.com with your NinjaTrader version, the version from the panel (v1.0.0), a screenshot of the chart including the full panel, and your signal log if the question is about a signal. 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.

VERSION	NOTES
v1.0.0	First release. Three setups - wall reaction, wall reclaim and zero gamma break - at the call wall, put wall, second walls and flip from the TraderSuite gamma feed (SPX, NDX, SPY, QQQ; 0DTE to 30-day expiries). Order-flow confirmation from Volumetric bars or a footprint built from live trades (delta flip, absorption, stacked diagonal imbalances, trapped traders). Entry, stop, T1 and T2 on the chart with a half-at-T1 scorecard. Same-minute price matching using the feed's spot time, level snapshots saved per PC with honest replay, New York signal window, daily limit, cooldown, expiry-day calendar, alerts, CSV signal log, compact four-corner panel and TraderSuite Licence System v3.1 with a 7-day trial.

Staying current

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



TraderSuite

Thank you for trading with TS Gamma Setups. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com