



TRADERSUITE · PROFESSIONAL INDICATOR SERIES

Signal Pro V2

The complete user guide — filtered BUY / SELL entry signals with the stop and target drawn automatically, live market-trend context and a clean statistics panel, on one chart.

v1.0.0

tradersuite.online

Contents

01	What this indicator does	03
02	Installing it — step by step	04
03	Anatomy of the chart	05
04	The signal engine	06
05	Automatic stop & target	07
06	Market trend & signal hygiene	08
07	The statistics panel	09
08	Settings reference	10
09	Licensing & activation	12
10	Trading with it — a workflow	13
11	What this indicator is not	14
12	Troubleshooting & FAQ	15
13	Changelog	16

How to read this guide

Sections 1–7 explain what you see on the chart and why. Section 8 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

Signal Pro V2 watches every bar for one specific event — a decisive engulfing reversal that also clears an RSI check and a candle-delta check — and prints a clean BUY or SELL label only when all of them agree. Around that entry it layers the plan a trader normally builds by hand: a stop-loss sized from ATR, a take-profit projected at your chosen risk-reward ratio, a live market-trend read, and a statistics panel that keeps it all in one place.

Signals, filtered

An engulfing pattern is only the trigger. A candle-stability check, an RSI position check and a candle-delta check must all pass before a label prints — so most bars print nothing.

The plan, drawn for you

The moment a signal fires, the entry, stop-loss and take-profit lines appear on the chart — the stop from ATR, the target from your chosen risk-reward ratio.

Trend on tap

The panel reports the market as Bullish, Bearish or Neutral in real time, so every signal arrives with its context attached.

One setup, one marker

Repeat signals are suppressed by default: a single setup produces a single label, not a run of stacked ones crowding your chart.

Who it's for

Day traders who want clear entry points, scalpers who need quick visual confirmation, swing traders watching for momentum shifts — and beginners who want the entry, stop and target laid out on the chart while they learn. It works on any instrument and timeframe NinjaTrader 8 can chart.

Futures (ES, NQ, CL, GC)

Forex

Stocks

Crypto

Scalping

Intraday

Swing

All timeframes

A note on honesty

An engulfing bar with filters behind it marks a *likely* momentum shift — not a certainty. Nothing here predicts the future; the indicator organises evidence and draws a plan so your decisions are faster and better informed. The stop-loss line exists because any signal can fail. Always apply 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 (64-bit; the latest version is recommended) 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_SignalPro_V2_Licensed**.
- 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 09 explains every state.

Requirements

NinjaTrader 8 (64-bit; latest version recommended) · Windows 10 or 11 · .NET Framework 4.8 or higher · an internet connection for licence validation (24-hour cache).

Moving machines?

Deactivate the old machine from your account dashboard first, then activate on the new one. Activations used/allowed are shown live on the panel.

Tip — save it in a template

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

Anatomy of the chart

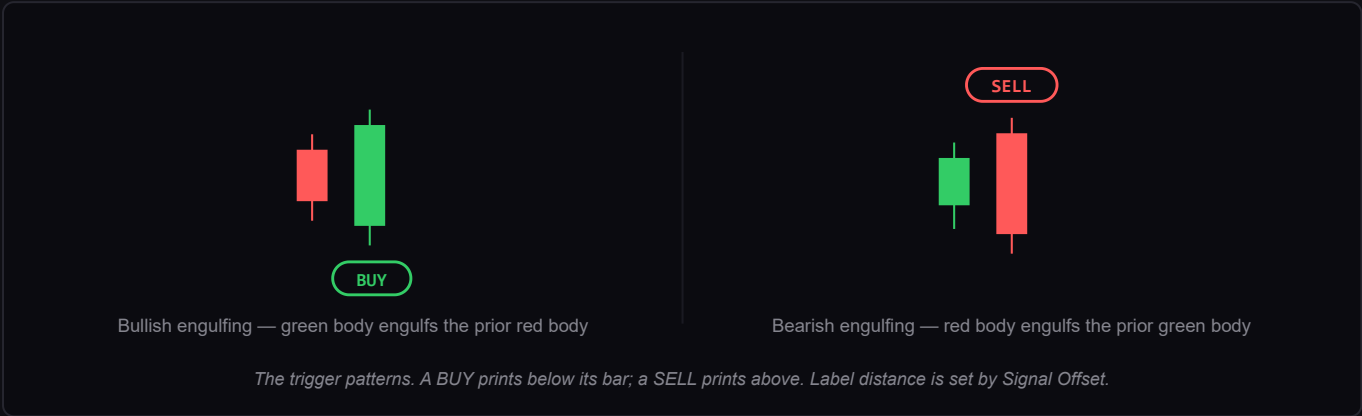
Everything the indicator draws, on one screen. A SELL fired at the swing high on the left. A BUY has just fired at the low — and its whole plan (entry, stop-loss and take-profit) was drawn the moment the label printed.



- 1 **BUY signal label** — a green marker printed below a bullish signal bar that passed every filter.
- 2 **SELL signal label** — the red equivalent, printed above a bearish signal bar.
- 3 **Take-profit line** — projected from the stop distance at your chosen risk-reward ratio.
- 4 **Entry line** — the level the signal fired at; stop and target are measured from here.
- 5 **Stop-loss line** — an ATR-based distance below the entry (above it for a SELL).
- 6 **Statistics panel** — licence, market trend, signal count and the current trade's levels.

The signal engine

The trigger is a classic **engulfing pattern** — a bar whose body swallows the body of the bar before it, in the opposite direction. But a pattern alone is cheap. Signal Pro V2 only prints the label when three further checks agree that the bar means something.



The four checks, in order

Check	Question it asks	What a BUY needs (mirror it for a SELL)
Engulfing pattern	Did a reversal bar print?	A green body that fully engulfs the prior red body.
Candle stability	Is the bar decisive, or noise?	The bar to clear the stability index — a measure of conviction, not just direction. A drifting doji fails; a full-bodied push passes.
RSI position	Is there room for the move?	RSI not overbought. Buying an already-stretched market is the classic false entry this filter removes.
Candle delta	Does recent flow agree?	Net candle delta over the lookback window pointing the same way as the signal.



Fewer, better

Most bars fail at least one check — that is the point. The filters exist to throw signals away, so the labels that survive are worth your attention. If your chart feels quiet, that is the engine working, not failing.

Automatic stop & target

The moment a signal fires, the whole plan is drawn. The **stop** comes first: its distance is derived from **ATR** — current volatility — scaled by your **Stop Multiplier**. The **target** is then measured from that risk: your chosen risk-reward ratio times the stop distance, projected on the profit side of the entry.



The four ratios

Ratio	Target distance	Character
1:1	$1.0 \times \text{risk}$	The nearest target. Reached soonest, pays the least per winning trade.
2:3	$1.5 \times \text{risk}$	A middle ground between the two extremes.
1:2	$2.0 \times \text{risk}$	The classic "risk one to make two" plan.
1:4	$4.0 \times \text{risk}$	The furthest target — asks the market for a real trend, pays the most when one appears.

Stop first, target second

Change the ratio and only the target moves. Change the Stop Multiplier and both move — the stop directly, the target because it is measured from the risk.

Drawn, not placed

The lines are a plan on the chart. The indicator never sends orders — you enter, bracket and manage the trade yourself.

Market trend & signal hygiene

Every signal arrives with context. The statistics panel keeps a live read of the overall market and reports it as one of three states — so before you act on a label, you know which way the tide is running.

▲ BULLISH

– NEUTRAL

▼ BEARISH

Market pressing upNo clear directionMarket pressing down

The three trend states on the panel. Trend is context for the signal — not a signal itself.

Situation	How to read it
▲ Bullish trend + BUY label	With-trend — the strongest context this indicator can give you.
▼ Bearish trend + SELL label	With-trend — the mirror case, equally strong.
Trend against the label	Counter-trend — needs an independent reason of your own, or skip it.
— Neutral trend	Chop risk — demand extra confluence and expect faster invalidation.

One setup, one marker

In a strong push, several consecutive bars can all qualify as signals. Left alone, that stacks labels and redraws levels bar after bar. Signal Pro V2 suppresses repeats by default: one setup produces one marker and one set of levels.



Suppression off — every qualifying bar restacks



Suppression on (default) — one marker per setup

Repeat suppression. The same four bars — but only the first qualifying one keeps its label and levels.

Trend is context, not a command

The trend line tells you which side the market currently favours — it does not order you into a trade, and it can change. Use it to grade signals, not to replace your own judgement.

The statistics panel

The compact panel keeps the whole picture in one place. It is fully brand-styled and updates in real time as bars close and signals fire.

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TS_SignalPro_V2 v1.0

LICENSE STATUS

License: ✓ LICENSED · 1/2

MARKET

Trend: ▲ BULLISH

Signals: 12 ▲ / 9 ▼

CURRENT TRADE

Signal: ▲ BUY

Entry: 21735.00

TP: 21785.00

SL: 21710.00

- Licence & activation state (licensed / member / trial / offline)
- Live market trend — ▲ Bullish, ▼ Bearish or — Neutral
- Running signal count for each side on this chart
- The current trade's direction and entry level
- Its take-profit and stop-loss, exactly as drawn
- Product & version line for quick support checks

Reading it at a glance

Trend tells you which side to prefer, the signal count tells you how active the session has been, and the current-trade block shows the exact plan on the chart right now. If the panel and your own read disagree, that is information too.

Keeping the chart clean

The panel and the TraderSuite logo can each be switched off in the 0. About group if you prefer bare candles — the signals and levels keep working either way.

Settings reference

Every option, grouped as it appears in the NinjaTrader indicator dialog. Where a default is shown as —, the dialog on your machine is authoritative for the exact value.

0. About & 0A. License

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

1. Signals

Option	Default	What it does
Candle Stability Index	—	The decisiveness a bar must show before it can trigger. Higher = fewer, cleaner signals; lower = more, noisier ones.
Delta Lookback (Bars)	—	How many recent bars the candle-delta check reads to confirm flow agrees with the signal.
RSI Filter	On	Blocks BUY signals in overbought conditions and SELL signals in oversold conditions.
Risk:Reward Ratio	—	Sets the target as a multiple of the stop distance. Options: 1:1, 2:3, 1:2, 1:4.
Stop Multiplier	—	Scales the ATR-derived stop distance. Tune it per instrument before trusting the drawn levels.
Suppress Repeat Signals	On	One marker per setup — consecutive qualifying bars in the same direction do not restack labels.
Signal Offset	—	How far the BUY / SELL label sits from its candle.

Two knobs matter most

Candle Stability Index controls how many signals you see; Stop Multiplier controls how far away the stop sits. Set those two for your instrument first — everything else is presentation.

Style & Alerts

2. Style

Option	Default	What it does
Buy Signal Color	Green	Colour of BUY labels and bullish accents.
Sell Signal Color	Red	Colour of SELL labels and bearish accents.
TP / SL Line Colors	—	Colours of the take-profit and stop-loss lines.
Label Size	—	Text size of the BUY / SELL labels.
Label Style	—	The marker style used for signal labels.

3. Alerts

Option	Default	What it does
Enable Alerts	Off	Master switch for signal alerts.
Sound Alert	On	Play a sound when a new BUY or SELL prints.
Popup Alert	On	Show a NinjaTrader popup message on each new signal.

Colours are yours

Every signal and line colour, and the label size and style, can be changed in the Style group. The defaults follow the TraderSuite palette below — change them freely if your chart background differs.

Brand colour reference

#D9A621 Gold — primary / panel border / entry line	#00CCCC Cyan — section headers
#33CC66 Green — BUY / take-profit / bullish trend	#FF5959 Red — SELL / stop-loss / bearish trend

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_SignalPro_V2_Licensed** 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.
X 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). Need to move machines? Deactivate the old one from your account, then activate the new one.

Included with Pro Membership

Signal Pro V2 is included in the TraderSuite Pro Membership. Members enter their membership licence key in the same **License Key** field — the panel then reads **✓ MEMBER**.

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 **Read the panel first.** The **Trend** line — ▲, ▼ or — — sets which labels you will respect today. In Neutral, demand more from every other check.
- 2 **Let the label print.** The filters need the completed bar. Wait for the BUY or SELL to appear rather than anticipating one.
- 3 **Sense-check the drawn plan.** Is the stop ($\text{ATR} \times \text{multiplier}$) sane for this instrument? Is the ratio one you will actually hold for? If not, fix the setting — not the trade.
- 4 **Look for confluence.** A BUY in a Bullish trend at a level you already cared about is a different trade from a lone label in chop.
- 5 **Execute your own plan.** The lines are a plan, not orders. If you take the trade, enter and bracket it yourself using the drawn entry, TP and SL.
- 6 **Manage to the levels.** Respect the SL as drawn. If you keep wanting a wider stop, change the multiplier before the next trade — not the discipline during this one.

Confluence is king

The strongest entries are where several things agree — the label, the panel trend, and a level or context you identified yourself. Signal Pro V2 supplies the trigger and the plan; you supply the judgement.

Avoid

Taking every label in a Neutral trend, fading a strong panel trend without an independent reason, or moving the drawn stop further away mid-trade because you hope price will come back.

What this indicator is not

Being clear about limits is part of being useful. Signal Pro V2 is an analytical charting tool — here is what it does **not** do, on purpose.

- **It is not a signal service.** The BUY and SELL labels are rule-based chart events — a pattern plus filters — not personal trade recommendations. Whether to act on one, and how, stays with you.
- **It does not predict the future.** An engulfing bar with agreeing filters marks a *likely* momentum shift. Any signal can fail — that is why every one comes with a stop-loss line.
- **It does not promise profits.** No indicator does. Past behaviour of a pattern, filter or ratio does not guarantee future results.
- **It is not an automated strategy.** It draws entries, stops and targets — it places no orders and manages no positions. 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 turn a repeatable pattern-and-filter read into a drawn trade plan — entry, stop, target and trend context on one clean chart — so your preparation is faster and your decisions are better informed.

Troubleshooting & FAQ

► No signals are printing

The filters are strict by design — an engulfing bar must also clear the stability index, the RSI check and the delta check on the same bar. Lower **Candle Stability Index** to see more, and give a fresh chart enough bars to work with.

► Too many signals in chop

Raise **Candle Stability Index** so only decisive bars qualify, keep **Suppress Repeat Signals** on, and lean on the panel — a Neutral trend is your cue to stand down.

► The TP / SL lines look too tight (or too wide)

The stop is $ATR \times \text{Stop Multiplier}$, so it scales with volatility — but the multiplier must suit your instrument. Adjust it first; the ratio only moves the target.

► Several similar bars, but only one label

That is repeat suppression working. One setup produces one marker; the next label needs a genuinely new setup.

► Labels sit on top of my candles

Increase **Signal Offset** to push labels away from the bars, or reduce **Label Size** in the Style group.

► 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.

► Panel says ✗ 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 ✗ Max activations reached

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

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. Engulfing-pattern BUY / SELL detection with stability, RSI and candle-delta filters; ATR-based stop and ratio-projected target drawn automatically; live trend read, statistics panel, sound & popup alerts, and licence caching for offline sessions.

Why v1.0.0 on a "V2"?

The V2 in the name refers to the second-generation SignalPro engine this product is built on. As a product of its own, its version numbering starts at v1.0.0 — the build this guide documents.

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 Signal Pro V2. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com