TRADERSUITE · PROFESSIONAL INDICATOR SERIES

ICT Killzones & Pivots Pro

The complete user guide — the Asia, London and New York killzones boxed on your chart automatically, their highs and lows held as live pivots until price takes them, framed by daily, weekly and monthly levels and opens.

v1.0.0 tradersuite.online

GETTING ORIENTED

Contents

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 what the indicator draws.

SECTION 01

What this indicator does

ICT Killzones & Pivots Pro marks the killzones — the session windows when institutional traders are most active — and records the high and low each one sets, holding those prices on the chart as pivots until price trades through them. Around that core it layers the rest of the ICT map: daily, weekly and monthly opens and previous highs/lows, custom open lines such as the True Day Open, vertical markers at key times, session midpoints, and a live panel of session ranges and averages — so the framework you used to draw by hand is on the chart before you sit down.

Five killzones, boxed live

Asia, London, NY AM, NY Lunch and NY PM are shaded automatically as they run — each with its own window, colour and label, all fully customisable.

Pivots until mitigation

Every session high and low is extended as a level until price mitigates it — then it is cleared. The chart always shows the current, untaken liquidity map.

The bigger frame

Daily, weekly and monthly opens and previous highs/lows, plus custom open lines like the True Day Open, put every session inside its higher-timeframe context.

A live session panel

Real-time ranges and averages for each session, in one corner — so you always know whether today is running quiet or stretched.

Who it's for

Traders who work ICT / Smart Money Concepts, or who simply trade the session rhythm — the Asia range, the London expansion, the New York drive. It removes the daily chore of marking sessions and tracking levels by hand, so you can focus on execution. It runs on any instrument NinjaTrader 8 can chart, on any timeframe under 30 minutes.

Futures (ES, NQ, GC, CL…) · Forex · Index CFDs · Stocks · Recommended: 1–15 min · Charts under 30 min only · ICT / SMC framework

A note on honesty

Killzones and pivots describe *when* institutional activity concentrates and *where* resting liquidity is likely to sit. They do not predict what price will do when it gets there. The indicator organises the map; the judgement — and the risk — stays with you.

SECTION 02

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. **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_ICT_Killzones_Pivots`.
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 (latest version recommended) · Windows 10 / 11 · .NET Framework 4.8 or higher · an internet connection for licence validation · a chart under 30 minutes (1–15 min recommended).

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 session windows and colours 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, across one trading day. Session boxes shade each killzone as it runs; their highs and lows extend right as pivot lines until price takes them; the daily-to-monthly frame sits above and below.

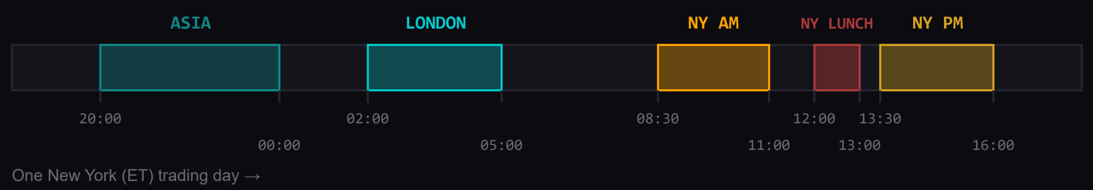
1. **Killzone box** — each session window shaded with its own colour and label.
2. **Killzone pivot** — the session high/low, extended until price mitigates it.
3. **Mitigation** — price trades through a pivot (✕); the level is then cleared.
4. **Daily / weekly / monthly level** — here, the previous day's high (PDH).
5. **Open line** — a custom opening price, here the True Day Open from midnight.
6. **Vertical timestamp marker** at a key clock time.
7. **Statistics panel** — licence state plus live session ranges and averages.

SECTION 04

The five killzones

Killzones are the specific time windows when institutional traders are most active — the periods that produce the highest-probability trading conditions of the day. The indicator tracks all five major ICT killzones, each as a shaded box with its own colour, label and fully customisable window.

Killzone	Typical window (ET)	Character
Asia	20:00 – 00:00	The overnight range. Quieter two-way trade that builds the first liquidity pool of the day — its extremes are often the first levels taken.
London	02:00 – 05:00	The first real expansion. Running the Asia extremes is a classic opening act, and London often leaves the level the rest of the day revolves around.
NY AM	08:30 – 11:00	The highest-energy window — US economic data and the equity open land here. The London and Asia pivots are its natural targets.
NY Lunch	12:00 – 13:00	The pause. Ranges compress and moves stall; many session traders stand aside here.
NY PM	13:30 – 16:00	The afternoon drive — continuation of the morning move, or a late run on a level left behind (see the example in Section 05).



The five killzones across the ET day. Windows shown are the times ICT methodology commonly uses — in the indicator every window is customisable.

Defined in chart time — check this first

The killzone windows are interpreted in **chart time**. If your chart's timezone or session template differs from the one the defaults assume, every box will sit in the wrong place. Confirm the times against your chart before you trust a single level — everything downstream depends on it.

You do not have to run all five. Enable only the sessions you actually watch — a London-only or NY-AM-only chart is a perfectly good way to use the tool.

SECTION 05

Killzone pivots & mitigation

As each killzone runs, the indicator records the high and low it produces. When the window closes, those two prices stay behind as **killzone pivots** — horizontal levels extended right, bar by bar. This mirrors how institutional traders track liquidity: session extremes are exactly the levels later sessions tend to seek, because that is where resting orders accumulate.

The moment price trades through a pivot, the level is **mitigated** — its liquidity has been spent — and the indicator clears it from the chart. What remains is always the current, untaken map. Nothing stale, nothing to tidy by hand.

London sets a high; price trades below it for hours; late in the day New York runs the level and reverses. The London low, untouched, is still on the chart.

Liquidity targets, not walls

Treat unmitigated killzone highs and lows as places price is *drawn toward* — not as automatic support or resistance. Plan for the level being reached; judge the reaction when it is.

Cleared means spent

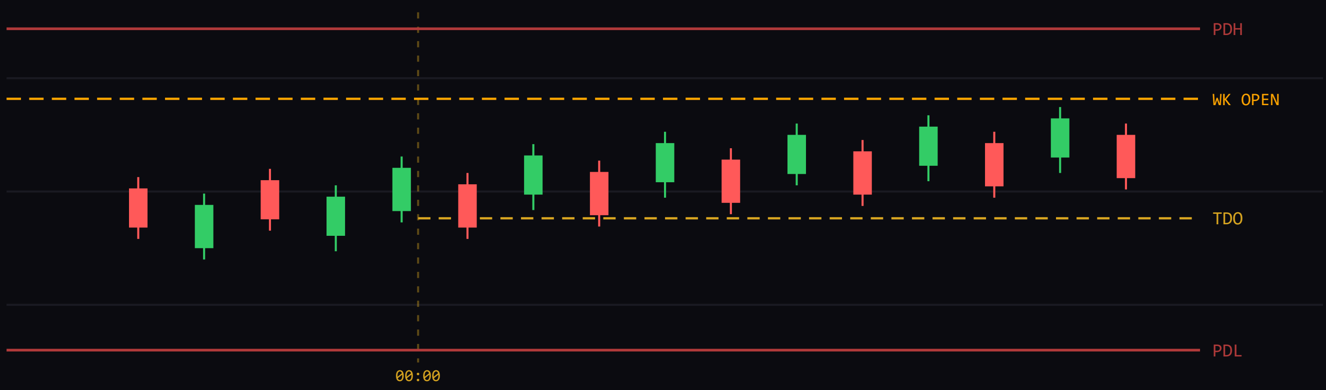
A mitigated level has done its job and is removed. Together with the drawing cap (Section 08), this keeps the chart readable no matter how many days you scroll back.

SECTION 06

Daily, weekly & monthly levels

Killzones live inside a larger frame. The indicator tracks the day, week and month levels — and the opening prices ICT methodology treats as reference points — so every session plays out against its higher-timeframe context.

Line	What it marks
`Daily open`	Where today's trading began — an intraday bias reference.
`True Day Open`	The ICT day-start open at midnight, New York. Custom open lines let you add further opening prices you track.
`PDH / PDL`	The previous day's high and low — the classic resting-liquidity pair above and below.
`Weekly open · PWH / PWL`	The week's opening print and last week's extremes.
`Monthly open · PMH / PML`	The month's frame — the slowest, heaviest levels on the map.
`Vertical timestamps`	Thin vertical markers at key clock times, so session turns are visible at a glance.
`Session midpoints`	Optional mid-line of each killzone's range.



The frame around the sessions: previous-day extremes, the weekly open overhead, and the True Day Open from midnight — with a vertical timestamp marking the new day.

Opens are reference, not signals

Which side of the daily open or True Day Open price is trading tells you how the day is developing. Use it to frame your idea — not as a buy or sell trigger on its own.

SECTION 07

The statistics panel

The compact panel keeps the session picture in one corner of the chart. It is fully brand-styled and updates in real time as each killzone runs.

```
           tradersuite.online
      TS_ICT_Killzones_Pivots v1.0
          —— LICENSE STATUS ——
License:                  ✓ LICENSED
          —— TODAY'S RANGES ——
Session:               LONDON · live
Asia:                          21.50
London:                      38.25 ▲
NY AM:                             –
          —— AVERAGE RANGES ——
Asia avg:                      24.10
London avg:                    41.60
```

- Licence & activation state at a glance
- Which killzone is running right now
- The range each session has travelled today
- Each session's average range, for comparison
- Sessions that have not run yet show a dash
- Master toggle: `Show Panel` in **0. About**

Why the averages matter

Range against average is honest context. A London range already far above its average tells you the expansion has largely happened; a range far below average tells you the session has not yet travelled a typical distance. Neither is a promise of movement — both should shape how aggressive your plan is.

> **Reading it at a glance**
>
> **Session** tells you which window is live, the range rows tell you what today has actually done, and the averages tell you what is normal. If today looks nothing like normal, that is information too.

SECTION 08

Settings reference

Every option, grouped as it appears in the NinjaTrader indicator dialog.

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. Leave empty for a 7-day trial. Masked as ••• for privacy.

1. Sessions

Option	Default	What it does
`Show Asia`	`On`	Draw the Asia killzone box and track its pivots.
`Show London`	`On`	Draw the London killzone box and track its pivots.
`Show NY AM`	`On`	Draw the New York morning killzone and track its pivots.
`Show NY Lunch`	`On`	Draw the New York lunch window.
`Show NY PM`	`On`	Draw the New York afternoon killzone and track its pivots.
`Start / End Time`	`(per session)`	Each killzone's window. Defined in **chart time** — verify against your chart's timezone before anything else.
`Session Colors`	`(per session)`	Box fill and border colour for each killzone.
`Show Session Labels`	`On`	Name label on each killzone box.
`Show Midpoint Lines`	`Off`	Optional mid-line of each session's range.
`Box Transparency`	`—`	Box fill opacity. Raise it if boxes crowd your candles.
`Text Transparency`	`—`	Label opacity, for the same reason.

Levels, opens & alerts

2. Levels & Opens

Option	Default	What it does
`Show Killzone Pivots`	`On`	Hold each session's high and low as levels until mitigated.
`Show Daily Levels`	`On`	Daily open plus previous day high/low (PDH / PDL).
`Show Weekly Levels`	`On`	Weekly open plus previous week high/low.
`Show Monthly Levels`	`On`	Monthly open plus previous month high/low.
`Show Open Lines`	`On`	Custom opening prices — the True Day Open and any others you track.
`Show Vertical Timestamps`	`On`	Vertical markers at key clock times.
`Line Style / Width`	`(per level)`	Style, width and colour for every level family and label.
`Drawing Cap (days)`	`—`	How many days of history stay drawn. Keep it low — historical boxes stack up quickly.

3. Alerts

Option	Default	What it does
`Enable Alerts`	`Off`	Master switch for all alerts.
`Alert on Pivot Break`	`On`	Fires when price mitigates a killzone high or low.
`Alert on DWM Level Hit`	`On`	Fires when price touches a daily, weekly or monthly level.
`Alert Sound`	`Alert2.wav`	Sound file used for alerts.

A 30-minute ceiling — by design

The indicator draws only on charts **under 30 minutes**. Killzones are an intraday concept; on higher timeframes a single bar can span an entire session, so the tool deliberately does not render there. If your chart looks empty, check the timeframe first.

How this guide's figures use the palette

`#D9A621` Gold — opens, timestamps, NY PM	`#00CCCC` Cyan — London killzone	`#0E8B8B` Teal — Asia killzone
`#FFA500` Orange — NY AM killzone	`#B03A3A` Maroon — previous D/W/M levels	`#FF5959` Red — mitigation ✕ / bearish

On your chart, every session and level colour is customisable — the palette above is simply how the figures in this guide are drawn.

SECTION 09

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_ICT_Killzones_Pivots` 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). Need to move machines? Deactivate the old one from your account, then activate the new one.

SECTION 10

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. **Check the clock first.** Confirm the killzone windows sit correctly against your chart's timezone. Every level downstream depends on it.
2. **Build the map before your session.** Note the unmitigated killzone highs and lows still on the chart, and where price sits against PDH/PDL and the opens.
3. **Trade your window.** Enable and watch the killzones you actually trade, rather than reacting to all five.
4. **Treat old extremes as liquidity targets.** Unmitigated session highs and lows are where resting orders sit — expect price to seek them, and plan around that draw.
5. **Judge the reaction at the level.** A sweep that immediately reverses (the London-high example in Section 05) tells a very different story from clean acceptance through the level.
6. **Use the opens as your bias line.** Which side of the daily open or True Day Open price trades frames your idea — it is reference, not a signal.
7. **Let mitigation tidy the chart.** Once a level is taken it is cleared. Keep the drawing cap low so the map you see is always the map that matters.

Confluence is king

The strongest setups stack: a killzone in play, an unmitigated pivot as the draw, and a daily or weekly level sitting in the same place. One line on its own is just a line.

Avoid

Trading every session, treating pivots as automatic support/resistance, running the indicator against the wrong session template, or forcing it onto 30-minute-plus charts.

SECTION 11

What this indicator is not

Being clear about limits is part of being useful. ICT Killzones & Pivots Pro 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 marks sessions, pivots and levels; the decision — and the responsibility — stays with you.
- **It does not predict the future.** An unmitigated level marks where liquidity is *likely* to rest. Some levels are simply run through without a reaction, and some are never revisited at all.
- **It does not promise profits.** No indicator does. Past behaviour of a session, level or open does not guarantee future results.
- **It is not an automated strategy.** It places no orders and manages no positions. It draws the framework 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, automatic way to keep the ICT session map — the killzones, their pivots, and the daily-to-monthly frame — on one clean chart, so your preparation is faster and your levels are never drawn by hand again.

SECTION 12

Troubleshooting & FAQ

- **The boxes sit at the wrong times**

  The killzone windows are defined in **chart time**. Check your chart's timezone and session template, then adjust each session's Start / End time to match. This is the single most common setup issue.

- **Nothing draws on my 30- or 60-minute chart**

  By design. Killzones are an intraday concept, so the indicator renders only on timeframes **under 30 minutes**. Switch to a 1–15 minute chart.

- **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.

- **My chart is filling up with old boxes**

  Lower the `Drawing Cap` so fewer days of history stay drawn. Historical session boxes stack up quickly on fast timeframes.

- **A level I was watching has disappeared**

  Price traded through it — the pivot was mitigated and cleared. That is the system working: the chart only ever shows the untaken map. Scroll back to see where the sweep happened.

- **Can I run just the London killzone?**

  Yes. Every session has its own Show toggle — enable only the ones you trade. Fewer boxes, cleaner chart, same pivot logic.

- **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.

SECTION 13

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.** Five ICT killzones with customisable windows, smart pivot tracking with mitigation detection, daily/weekly/monthly levels and opens, custom open lines, vertical timestamps, session midpoints, real-time statistics panel, and alerts for pivot breaks and DWM level hits.

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 ICT Killzones & Pivots Pro. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com

Trading involves substantial risk of loss and is not suitable for every investor. This indicator is an analytical tool for educational purposes and does not constitute financial advice. © 2026 TraderSuite. All rights reserved.