

Xtrade Killzone Map

Be there when the volume arrives.

Every ICT killzone, Silver Bullet window and the opening range — drawn on your chart, always in New York time.

Bookmap add-on

8 session windows · fixed ET times

Opening range tracker

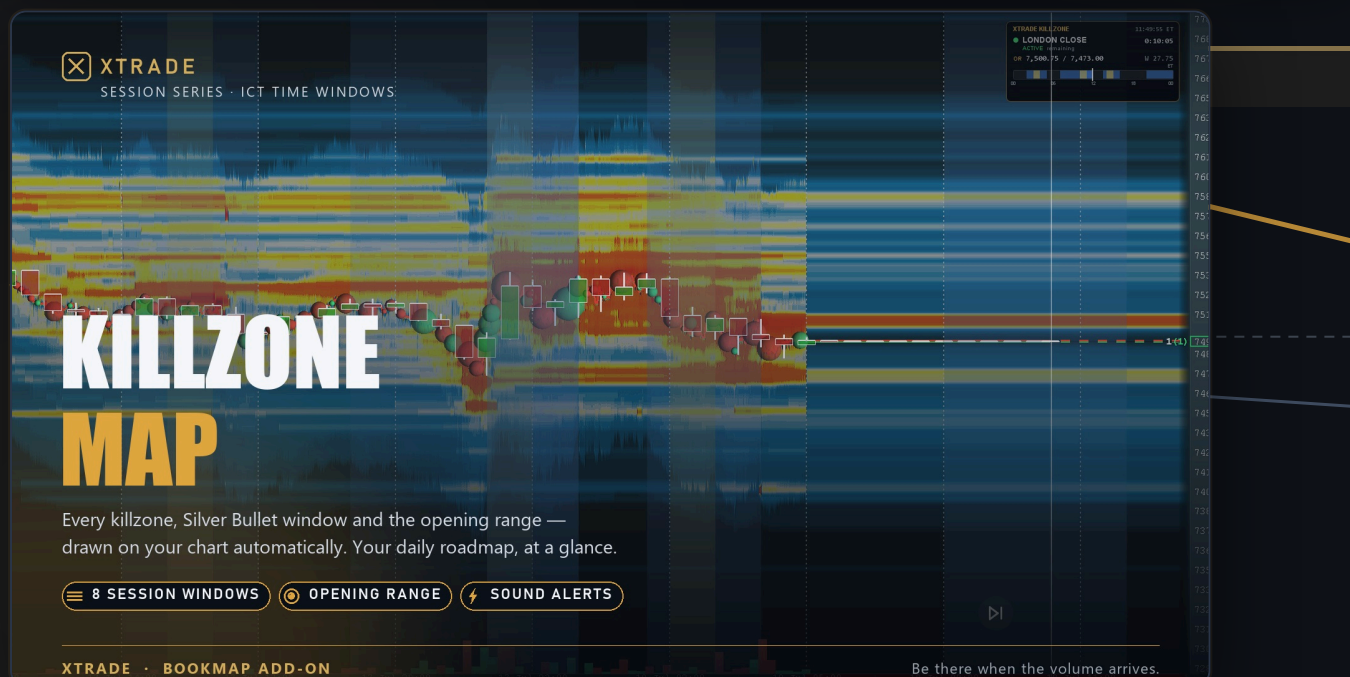
Sound alert on window open

Any instrument · any feed

■ What This Manual Covers

Killzone Map is a **time tool, not a prediction engine**. It paints the ICT session vocabulary — killzones, Silver Bullet windows, the 09:30 opening range — onto your Bookmap chart as full-height bands and marked levels, so the question **"is this a time worth watching?"** answers itself. It never calls direction; it tells you where you are in the trading day — **the windows are fixed; whether volume shows up is the market's**.

This manual documents the eight windows and their brightness logic, the opening-range tracker, the HUD session clock with its 24h mini timeline, every setting, the window-start alert, the timezone behavior (always ET, DST handled), and the honest limitations.



Eight Fixed Windows, Painted On The Chart

■ The eight windows — all times ET

Window	Hours (ET)	Band color
LONDON KILLZONE	02:00 – 05:00	Killzone blue — shared by all killzone groups
SILVER BULLET	03:00 – 04:00	Silver Bullet gold — independent color
NY AM KILLZONE	07:00 – 10:00	Killzone blue
LONDON CLOSE	10:00 – 12:00	Killzone blue
SILVER BULLET	10:00 – 11:00	Silver Bullet gold
NY PM KILLZONE	13:30 – 16:00	Killzone blue
SILVER BULLET	14:00 – 15:00	Silver Bullet gold
ASIAN KILLZONE	20:00 – 24:00	Killzone blue

■ Three brightness states — the roadmap reads itself

PAST · 35%

Done for the day — dimmed, stays on the chart as context.

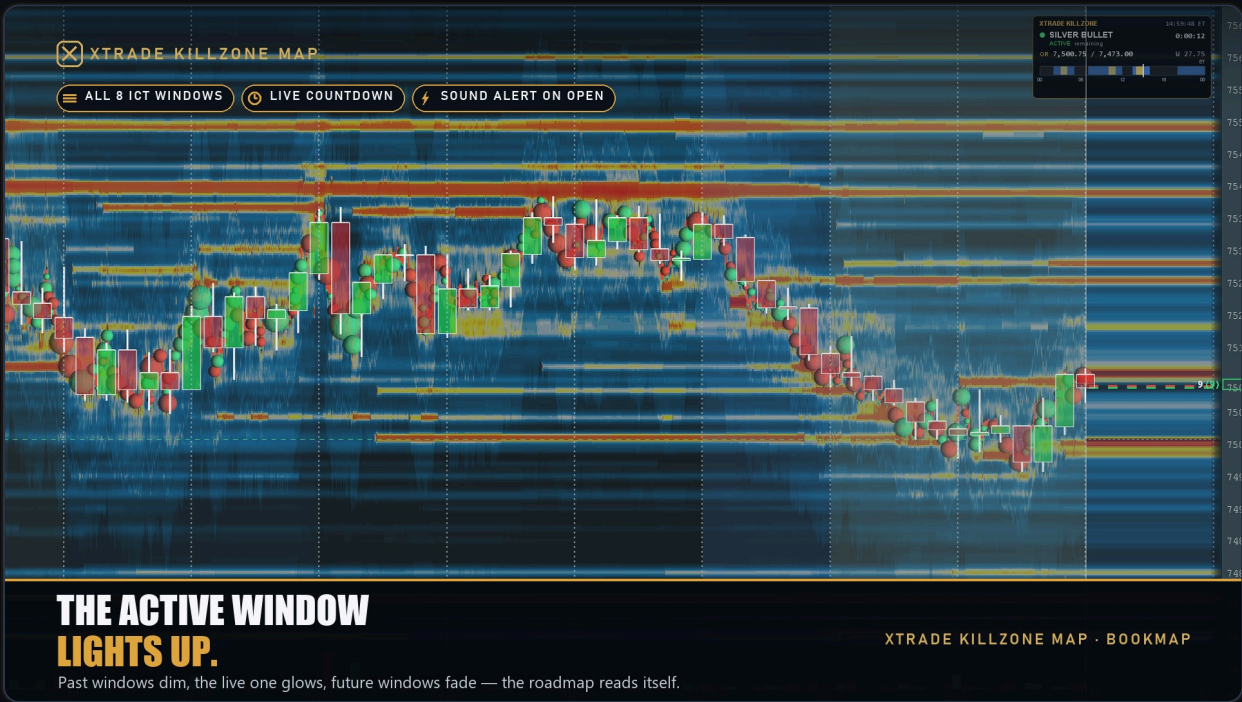
ACTIVE · FULL

Live right now — full intensity. This is where your attention goes.

FUTURE · 50%

Still ahead — faded. The plan for the rest of the day, visible at a glance.

No legend needed: **bright means now, dim means done, faded means coming**. Overlaps are by design — each one-hour Silver Bullet sits inside a wider killzone — and every overlapping band draws. When you need one answer to "which window am I in", the HUD resolves it: the **shortest enabled window** wins.



14:59:48 ET — the 14:00–15:00 Silver Bullet glows at full intensity; past bands dimmed, the evening's faded.

The 09:30 Opening Range, Tracked Live

■ The daily lifecycle

- 1 09:30 ET — the clock starts.** From the regular-session open, the add-on tracks the high and low of the first **N minutes** (default 30, adjustable 5–120).
- 2 FORMING — live updates.** While the range builds, two short dashed lines — **OR high** and **OR low** — update in real time with every new extreme.
- 3 Frozen until the ET day rolls.** When the window closes the lines freeze and stay on the chart for the rest of the session. On the next ET calendar day, a fresh range forms.

FORMING

First N minutes after 09:30 ET — lines move with the tape.

FROZEN

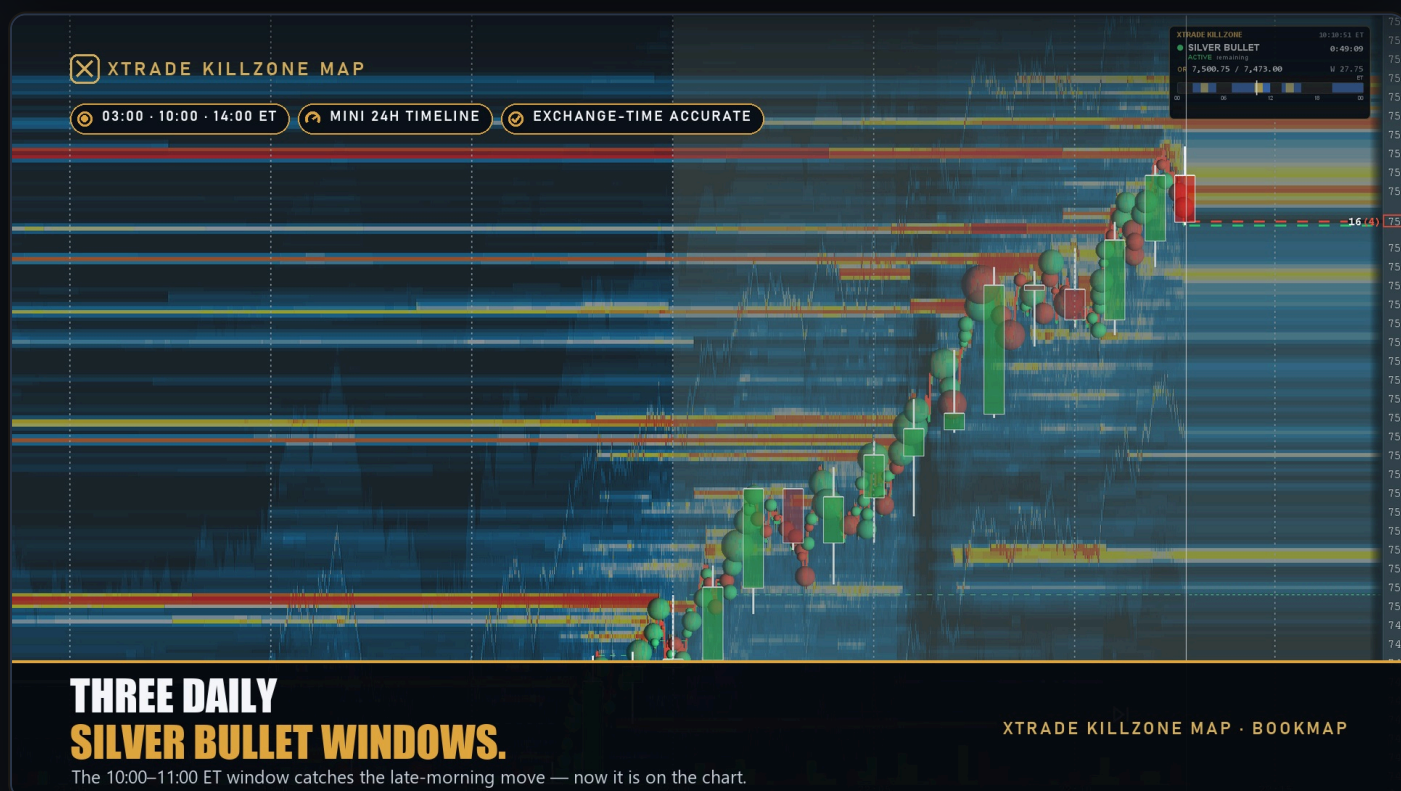
Window closed — levels locked, drawn until end of day.

RESET

New ET calendar day — previous range clears, a new one builds.

■ The Silver Bullet trio

Three one-hour windows — **03:00–04:00**, **10:00–11:00**, **14:00–15:00** ET — each drawn in its own gold, each nested inside a wider killzone band. The 10:00 window opens right as the default 30-minute opening range freezes: the morning's levels are locked exactly when the late-morning window begins. On the HUD, a Silver Bullet always outranks the killzone around it — the shortest-window rule.



10:10 ET: the late-morning Silver Bullet (10:00–11:00) is active with 49:09 remaining — and the OR row below already shows the frozen high / low and the range width in points.

The Session Clock, Parked In The Corner

X XTRADE KILLZONE MAP

THE SESSION CLOCK.

A live monitoring card keeps time for you — parked in the corner.

🕒 **Active window + countdown**
Which killzone is live and exactly how long is left

🕒 **24h mini timeline**
All windows as color blocks with a now-cursor

📏 **Opening range width**
OR high/low prices and range width in points



■ Line by line

Row	Meaning
ET clock	Live New York time, read from market data timestamps — not from your PC clock.
Window name + ACTIVE	The window you are in, with a countdown to its end. When windows overlap, this is the shortest enabled one.
NEXT + countdown	In the gap between windows: the name of the next enabled window and the time until it opens. Past midnight it rolls over to tomorrow's first window automatically.
OR row	Opening-range high / low prices and the range width (W) in points.
Mini timeline	00–24 ET on one strip: one color block per window, a white now-cursor, and 6-hour ticks. The whole day without scrolling.

The card parks in the bottom-right corner and moves with HUD offset X/Y (±2000 px) so it never collides with your other add-ons.

■ Session windows — six group toggles, all on by default

Asian Killzone 20:00–24:00 ET

London Killzone 02:00–05:00 ET

NY AM Killzone 07:00–10:00 ET

London Close 10:00–12:00 ET

Silver Bullet 03/10/14 ET

NY PM Killzone 13:30–16:00 ET

Switch a group off and its bands and HUD timeline blocks disappear — keep only the windows you actually trade.

■ Bands & opening range

Setting	Default	Meaning
Band fill intensity %	25	Overall transparency of the session bands. Dial to taste against your heatmap.
Killzone band color	Blue	Shared by every killzone group.
Silver Bullet band color	Gold	The independent color of the three Silver Bullet windows.
OR high/low lines	On	Master switch for the opening-range tracker.
OR minutes (needs reload)	30	Length of the forming window from 09:30 ET — adjustable 5–120.
OR line width & colors	2	Separate width and high/low colors for the two dashed lines.

■ HUD & alerts

Setting	Default	Meaning
Monitor card HUD (needs reload)	On	Show the session-clock card.
HUD offset X / Y	0 / 0	Move the HUD in pixels (±2000; +X = left, +Y = up) to avoid other add-ons.
Sound alert on window start	On	Chime when the HUD's current window changes — a window opens, or a nested Silver Bullet ends and the current window returns to the outer killzone.

X XTRADE KILLZONE MAP

PRESETS.
NOT PARAMETERS.

Fixed, well-known session times. Nothing to optimize, nothing to overfit.

✓ Session toggles

Each window on or off, with live band intensity

≡ Your colors, your lines

Band color and transparency, OR width and colors

🔲 Movable HUD

X/Y offset so it never collides with other add-ons

Killzones

Session bands (live)

☒ Asian Killzone 20:00-24:00 ET

☒ London Killzone 02:00-05:00 ET

☒ NY AM Killzone 07:00-10:00 ET

☒ London Close 10:00-12:00 ET

☒ Silver Bullet 03/10/14 ET

☒ NY PM Killzone 13:30-16:00 ET

Band fill intensity % (live)

10

↕

Killzone band color

Silver Bullet band color

Opening Range (RTH 09:30 ET)

☒ OR high/low lines

OR minutes (needs reload)

30

↕

☒ Monitor card HUD (needs reload)

HUD offset X px, + = left

0

↕

HUD offset Y px, + = up

0

↕

move HUD when multiple indicators overlap

Remove

☒ Auto enable

☒ Auto load

Fixed, well-known session times — nothing to optimize, nothing to overfit.

One Alert. One Timezone. Zero Maintenance.

■ The alert — a single declaration

One Bookmap alert, one declaration: **"Killzone window started"**. It fires when the HUD's **current window changes** — the shortest enabled window at that moment. That means a chime when a window opens, **and** a chime when a nested Silver Bullet ends and the current window returns to the surrounding killzone: 04:00, 11:00 and 15:00 ET each add one. The London Killzone is therefore announced twice a day — at its 02:00 open, and again at 04:00 when the Silver Bullet hands back to it. With all six groups on, expect roughly **eleven chimes a day**. Sound on, popup off, one-shot per change. Alerts do not fire during historical backfill (the "+history" variant); they do fire in replay. A chime always means the same thing: your window just changed — look at the chart.

■ Always New York — how time is handled

Question	Behavior
Which timezone?	All windows and the opening range run on the America/New_York wall clock. Display is always ET, whatever timezone your data feed or machine uses.
Daylight saving?	Handled automatically by the platform's timezone database — the 02:00 London Killzone is 02:00 ET in July and in January.
Whose clock is authoritative?	The market data timestamps , not your PC. A wrong system clock cannot shift the bands.
I travel / change my PC timezone	Nothing to re-set. The map never moves.
Day boundaries	Windows and the opening range reset on the ET calendar day .

■ Data requirements — almost none

The add-on needs **bars and timestamps only** — no trades, no depth, no MBO. Any instrument, any feed Bookmap carries. It ships in two variants: the **instant-load** variant, which attaches immediately and draws from attach time forward, and the **" +history"** variant, which backfills the bands onto historical data.

■ FAQ

Question	Answer
How do I tell past, live and future windows apart?	By brightness: past dimmed to 35%, the active window at full intensity, future windows faded at 50%.
I changed timezone — do I need to reconfigure anything?	No. Everything runs on the America/New_York wall clock from market timestamps; the display is always ET and DST is automatic.
Two windows overlap — which one does the HUD follow?	The shortest enabled window — e.g. the 10:00–11:00 Silver Bullet inside London Close. All overlapping bands still draw.
Can I keep only the windows I trade?	Yes — six group toggles. Disabled groups lose their bands and HUD timeline blocks.
What data feed does it need?	Bars + timestamps only. No trades, depth or MBO required — any instrument, any feed.
Why don't I see bands on older history?	You are on the instant-load variant. Historical bands are the "+history" variant's job.
Can I change the window times?	No. The windows are the fixed, well-known ICT times — that is exactly why there is nothing to optimize and nothing to overfit.
What happens on half-days and holidays?	The map keeps its fixed ET times, and the opening range still forms from 09:30 ET as usual.
Is there a trial?	No trial is offered at this time. Every element, its timing and its limits are documented in this manual; if anything is still unclear, ask before you buy.

⚠ Known limitations — said plainly

- **This is a time reference, not a signal.** It answers "is now a window worth watching" — never direction. Entries, exits and position sizing remain yours.
- **Historical bands require the "+history" variant.** The instant-load variant draws from attach time forward.
- **Alerts do not fire during historical backfill** (the "+history" variant); they do fire in replay.
- **More windows ≠ more trades.** Most traders enable only the one or two windows their plan actually uses.

XTRADE KILLZONE MAP — BE THERE WHEN THE VOLUME ARRIVES.

Trading futures and options involves substantial risk of loss. Xtrade add-ons provide information, not investment advice. · Manual v1.0 · 2026-10-07