TRADERSUITE · PROFESSIONAL INDICATOR SERIES

Volumetric Order Blocks Pro

The complete user guide — institutional supply & demand zones, volume-graded priority, measured-move targets and momentum pressure, on one clean chart.

v1.6 tradersuite.online

GETTING ORIENTED

Contents

How to read this guide

Sections 1–6 explain what you see on the chart and why. Section 7 is a full reference for every setting. Keep it open beside a chart on your instrument — each visual mirrors exactly what the indicator draws.

SECTION 01

What this indicator does

Volumetric Order Blocks Pro finds the price zones where institutional orders were most likely placed — the last down-move before a strong rally (demand), or the last up-move before a sharp drop (supply) — and grades each one by the volume behind it.

Around that core it layers the context a discretionary trader normally assembles by hand: which zone price is most likely heading to next, a measured-move projection for where a trend could extend, a live read of who is pressing price right now, and a clean statistics panel that keeps it all in one place.

Order blocks, graded

Every zone shows its total volume and buy/sell balance, and is shaded by a **priority score** so the strongest, freshest, nearest zones stand out at a glance.

Targets, not guesses

The nearest zone in the direction of momentum is highlighted as a golden target with exact price levels; a measured-move band projects the trend further.

Live pressure

A pill above the last candle reports current buying vs. selling **pressure** — an honest momentum read, never a promise about the next candle.

One clean panel

Bias, target, distance, block counts and settings sit in a compact branded panel — no hunting across the chart.

A note on honesty

Order blocks describe *where* reactions are likely, not *whether* they will happen. Nothing here predicts the future — it organises evidence so you can make faster, better-informed decisions. Always combine it with your own risk management.

SECTION 02

Anatomy of the chart

Everything the indicator draws, on one screen. Zones extend to the right; their labels, the target band and the projection sit in the empty space beyond the last candle, so price action is never covered.

1 Order block — a filled demand (teal) or supply (maroon) zone with a volume label.

2 Golden target zone — the next zone price is drawn toward, with its exact levels.

3 Volume · imbalance readout for each zone (e.g. **3.29K · 43%**).

4 Next-bar pressure pill above the latest candle.

5 Direction badge — where the active target sits.

6 Statistics panel — bias, target, counts, settings.

SECTION 03

Reading order blocks

A **bullish** (demand) block forms at the base of a move that broke structure upward; a **bearish** (supply) block forms at the top of a move that broke down. Each block is drawn from its origin and extended right until price either respects it or breaks through.

The volume readout

Every label reads **volume · imbalance%** — total volume that built the zone, and how balanced the buying and selling was inside it. A **·T** suffix means price has already tapped (retested) that zone at least once.

Priority coloring

When Color By Priority is on, blocks are ranked into three tiers by a strength score (volume, freshness and proximity to price). Stronger zones are more solid, with a brighter border and a thicker left *strength strip* — so your eye is drawn to what matters.

Priority tiers — identical volume, different rank. Fill opacity, border weight and the left strip all scale with strength.

Mitigated zones

When a block breaks, it doesn't vanish — it lingers briefly as a faded outline so you can see what just failed and where.

Retest marker ·T

The first time price re-enters an active zone it earns a **·T** tag (and can fire a retest alert). Fresh, untested zones read differently from used ones.

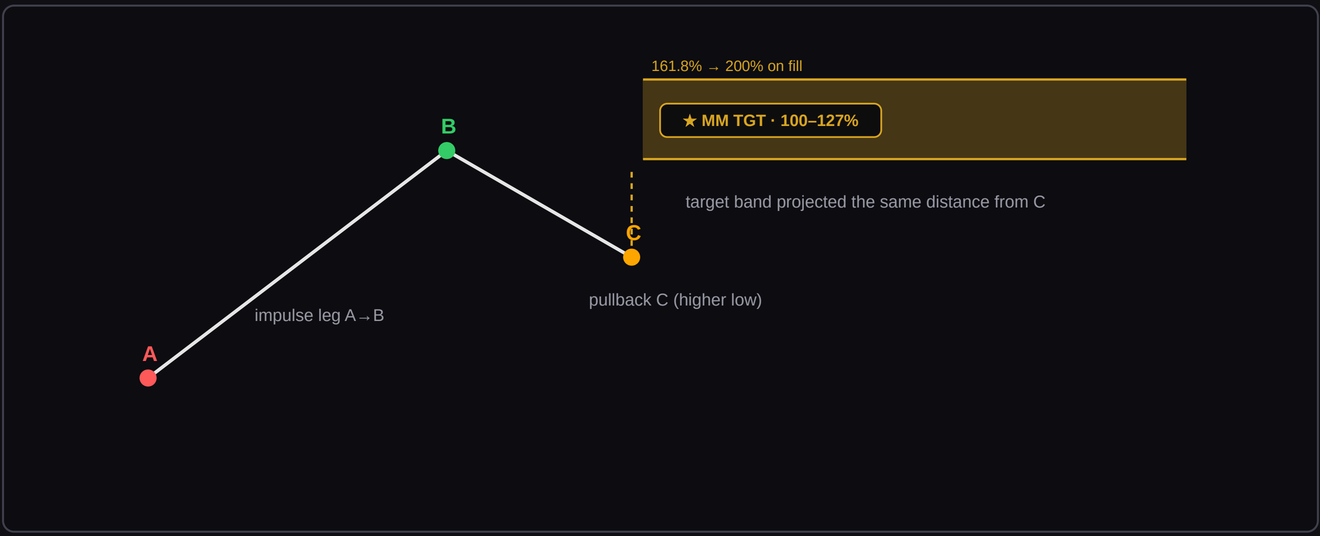
SECTION 04

The target system

Two independent target tools work together. The golden target zone marks the nearest un-mitigated block in the direction of momentum — the level price is most likely to visit next. The **measured move** projects where a trend could extend.

Measured move (A–B–C)

The indicator tracks your swing pivots. When an impulse leg (A→B) is followed by a healthy pullback (C that holds as a higher low, or lower high), it projects the same distance from C and shades the **100–127.2%** band as a target area.



The measured-move band is projected the same distance from the pullback (C) as the original impulse leg (A→B).

Extension chaining

In a strong trend, once price fills the 100–127% band it rolls forward to 127–162%, then 162–200% — so you always have a live target ahead. The panel shows the stage as **+** or **++**.

Direction badge

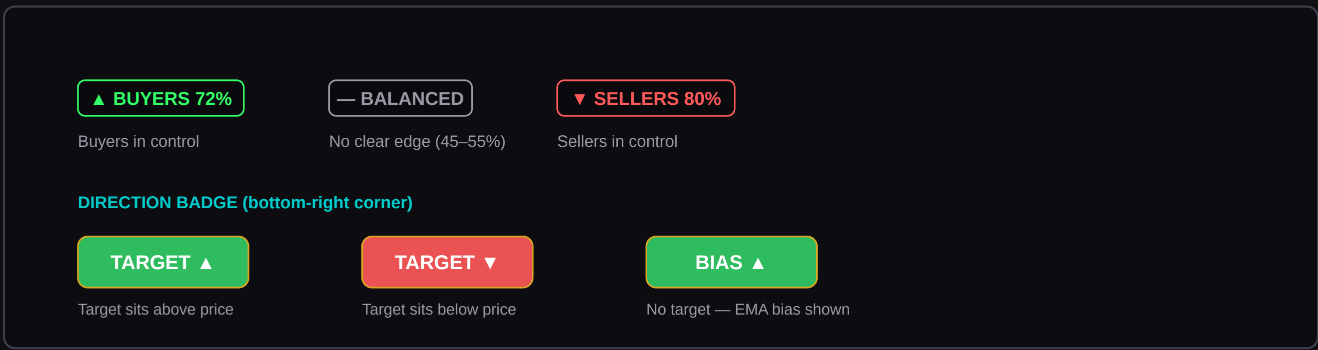
The corner badge reads **TARGET ▲** or **TARGET ▼** — simply *where* the active target sits relative to price. It is a location, not a market-direction call.

SECTION 05

Momentum pressure

The pill above the latest candle answers one question: **who is in control right now?**

It reads **▲ BUYERS**, **▼ SELLERS** or **— BALANCED** with a percentage of pressure. The score is smoothed, so it behaves like a gauge — it cannot flip from green to red on a single candle.



The three pressure states (top) and the direction badge states (bottom). They answer different questions and may point different ways.

What goes into the score

Component	Weight	What it measures
`Close location`	30%	Where the last close sat within its bar's range (near the high = buyers).
`Candle streak`	25%	How many of the last three bars closed in the same direction.
`Bias agreement`	20%	Whether price is above or below its EMA momentum reference.
`Volume direction`	25%	Volume-weighted direction of the last three bars.

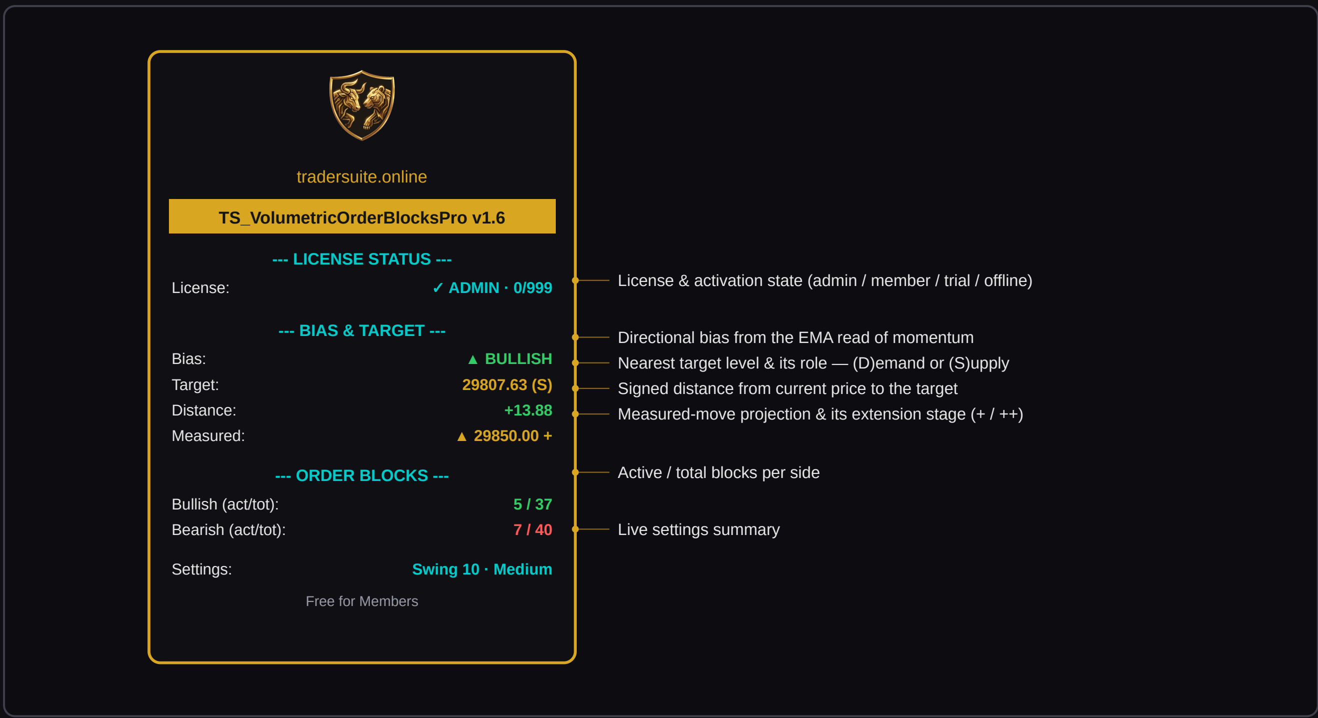
Pressure, not prediction

This is a transparent momentum reading of the current tape. It tells you who is pressing — it does not guarantee the next candle. Treat it as confirmation, not a signal in isolation.

SECTION 06

The statistics panel

The compact panel in the bottom-left keeps the whole picture in one place. It is fully brand-styled and updates live.



SECTION 07

Settings reference

Every option, grouped exactly 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. Settings

Option	Default	What it does
`Swing Length`	**10**	Bars each side used to confirm a swing pivot. Lower = more (noisier) zones; higher = fewer, stronger zones.
`Zone Count`	**Medium**	How many active zones per side to draw: One / Low (3) / Medium (5) / High (10).
`Zone Invalidation`	**Wick**	Whether a wick or a close through a zone breaks it.
`Show Volume Info`	**On**	Show the volume · imbalance label on each zone.
`Extend Zones (Bars)`	**500**	How far right zones project (50–1000).
`Color By Priority`	**On**	Grade zone intensity by strength tier. Off = uniform.
`Show Target & Direction`	**On**	Golden target zone + corner direction badge.
`Show Mitigated Zones`	**On**	Keep broken zones as faded outlines briefly.
`Show Measured-Move Target`	**On**	Project the A–B–C measured-move band.
`Show Next-Bar Pressure`	**On**	The buyers/sellers pressure pill above the last candle.

Style & Alerts

2. Style

Option	Default	What it does
`Bullish Color`	Teal	Fill colour of demand zones.
`Bearish Color`	Maroon	Fill colour of supply zones.
`Bullish Opacity %`	55	Base transparency of demand zones (10–100).
`Bearish Opacity %`	55	Base transparency of supply zones (10–100).
`Label Font Size`	13	Zone / pill label text size (10–24).
`Label Offset (px)`	10	Nudge zone labels horizontally.

3. Alerts

Option	Default	What it does
`Enable Alerts`	Off	Master switch for all alerts.
`Alert on Bullish OB`	On	Fire when a new demand zone forms.
`Alert on Bearish OB`	On	Fire when a new supply zone forms.
`Alert on Zone Retest`	On	Fire the first time price re-enters an active zone.
`Alert Sound`	Alert2.wav	Sound file used for alerts.

Background charts

The indicator is set to suspend on inactive chart tabs to save resources, which means alerts fire only on the active chart. If you need alerts on background charts, ask your provider to enable the always-on build.

Brand colour reference

Gold
`#D9A621`
Primary / target / borders

Cyan
`#00CCCC`
Section headers

Green
`#33CC66`
Bullish / valid / buyers

Red
`#FF5959`
Bearish / invalid / sellers

Orange
`#FFA500`
Warnings / trial

Teal
`#0E8B8B`
Demand zones

Maroon
`#B03A3A`
Supply zones

Dark
`#0F0F14`
Panel background

SECTION 08

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_VolumetricOrderBlocksPro** 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 09

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 bias.** Check the panel's Bias and the corner badge — are you looking for longs or shorts, and where is the target?
2. **Find a fresh zone.** Favour high-priority, un-tested zones (solid fill, thick strip, no **·T**) that sit in the direction of your bias.
3. **Wait for the retest.** Let price return to the zone rather than chasing. A retest alert can notify you.
4. **Confirm with pressure.** At the zone, does the pressure pill agree? Buyers pressing into demand is confluence; sellers pressing is caution.
5. **Target the golden zone.** Use the highlighted target zone and the measured-move band as logical objectives to scale out or trail.
6. **Invalidate cleanly.** If price closes decisively through your zone, it becomes a faded mitigated block — respect the break.

Confluence is king

The strongest setups are where several signals agree — a fresh high-priority zone, matching pressure, and a target that lines up with the measured move.

Avoid

Trading every zone, fighting a strong opposing pressure read, or ignoring a clean close-through invalidation.

SECTION 10

Troubleshooting & FAQ

I don't see any zones yet

Zones need enough bars to confirm swings. On a fresh chart or a very high Swing Length, wait for pivots to form, or lower Swing Length.

The target / measured-move area is blank

Perfectly normal — it appears only when a valid pattern exists. After a fresh breakout with no completed pullback there is nothing to project until the next swing confirms. The panel's **Measured** line shows **✓ Filled** right after a move completes.

Pressure and the badge point opposite ways

By design. Pressure is short-term tape control; the badge is where the target sits. Buyers pressing while the target is below simply means price is extended above its nearest zone.

Zones feel too strong over my candles

Lower **Bullish / Bearish Opacity**, or turn off **Color By Priority** for a flatter look.

Panel says ⚠ Internet required

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

Compilation error after import

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

TraderSuite

Thank you for trading with Volumetric Order Blocks Pro. For the latest build, video walkthroughs and support, visit us online.

Web tradersuite.online

Email completetradersuite@gmail.com