INDICATOR GUIDE

HTF POC & VA Levels

See where value was built. HTF POC & VA Levels plots the Point of Control and Value Area of the Daily, Weekly and Monthly periods (current and previous) - the prices where most business got done.

The idea: where volume traded

Markets spend most of their time around fair value. The POC is the single price with the most volume in a period; the Value Area (the standard 70% of volume) is the fair-value zone around it. Price is drawn back to the POC and reacts at the value-area edges (VAH/VAL).

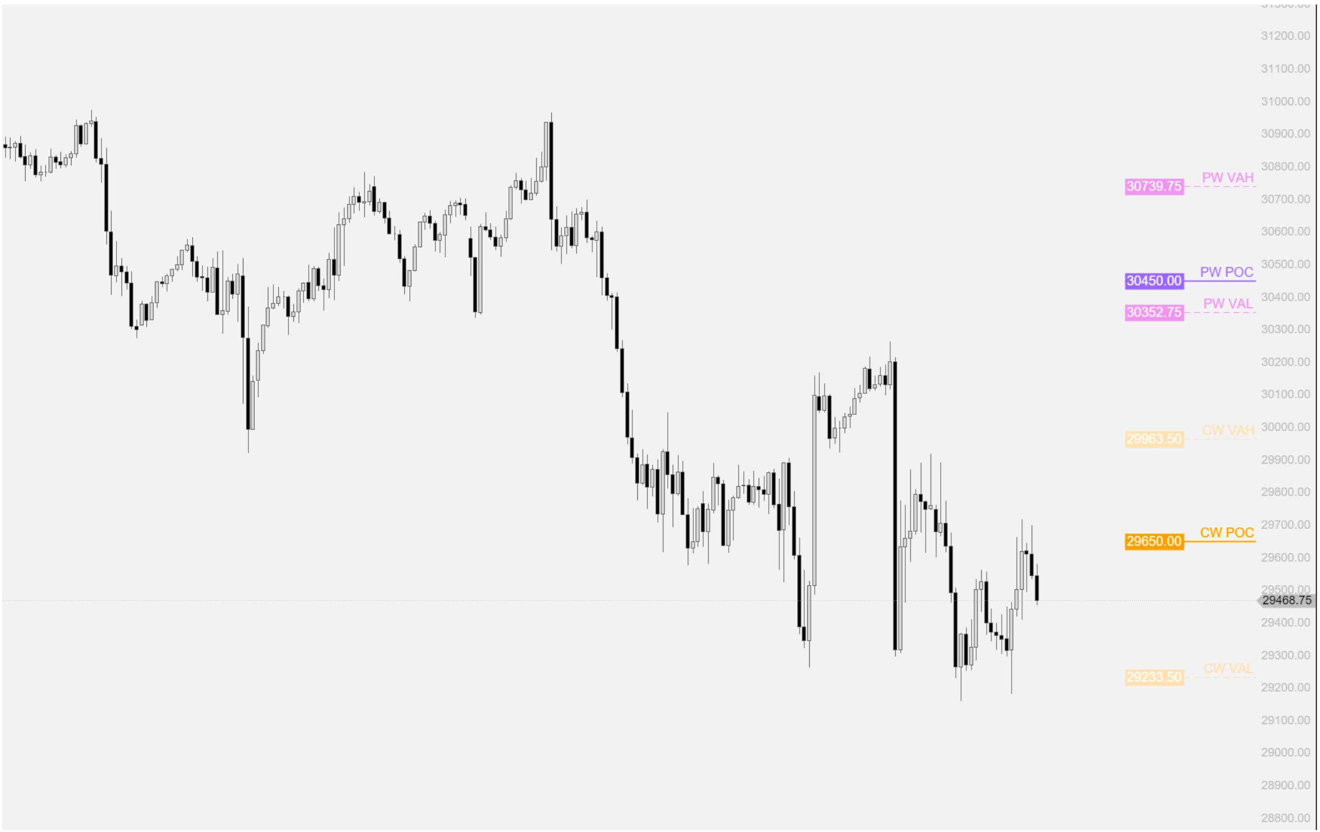
POC
The magnet
The highest-volume price of the period - price keeps coming back to it.

Value Area
Fair value
VAH to VAL holds the standard 70% of the period's volume - the accepted range.

The edges
The reactions
VAH & VAL act as support/resistance; outside them = imbalance.

What it draws on your chart

Clean, short lines	Levels draw as short lines on the right edge of the chart at a fixed on-screen length - so your candles stay clear of full-profile clutter while the key prices stay in view. Switch to full-width any time.
POC line	The point of control for each period - Current/Previous Day, Week and Month.
Value Area High / Low	The VAH and VAL that bound the value area, styled separately from the POC.
Value-area band	Optional shaded band between VAH and VAL so the fair-value zone reads at a glance.
Per-period control	Six periods (CD/PD/CW/PW/CM/PM), each on/off with its own colours and styles.
Labels & price tags	Short-name labels (e.g. "D POC") at the axis end, with optional exact-price tags.
Smart labels	When the POC / VAH / VAL of different periods land at similar prices, their labels stack instead of overlapping - no clutter.
Server-built levels	Levels come straight from ATAS's own volume-profile engine - always complete and matching the native profile, even if your chart has only a day or two of history loaded.



HTF POC & VA Levels - point of control and value-area edges, pinned to the axis.

Settings overview

Everything is optional and colour-adjustable. Here's what each group controls.

General	What it does
Line length / Full width	Fixed on-screen length (zoom-independent) or extend across the chart.
Shade value-area band / opacity	Fill the VAH-VAL zone and how strong the shading is.
Label above/below line	Vertical placement of the label at the axis end.
Font size	Label / tag text size.

Per period - Current/Previous Day, Week, Month	What it does
Enabled / Short name	Turn the period on; set its label prefix (e.g. D, PD, W).
POC - show / colour / style / width	The point-of-control line styling.
POC - price tag / label	Show the exact price tag and/or the short-name label.
Value Area - show / colour / style / width	The VAH/VAL line styling (one style covers both).
Value Area - price tags / labels	Tags and labels for VAH/VAL.
POC / VA - tag text colour	Text colour inside each tag.

Ways to use it

Trade to the POC	Fade extremes back toward the high-volume price - it acts as a magnet.
Fade the edges	Look for reactions at VAH/VAL; acceptance outside signals a move, rejection signals mean-reversion.
Premium vs discount	Above the value area = expensive, below = cheap - frame entries around it.
Confluence	Stack the daily, weekly and monthly POCs to find the levels that matter most.

Quick start

1	Add HTF POC & VA Levels by Orderflow Edge from the indicator list.
2	Levels load straight from ATAS's data servers - no need to load extra chart history.
3	Turn on the periods you want (Current + Previous Day are on by default).
4	Optional: shade the value-area band, tune colours, and you're set.

Trade around value, not noise. More tools & guides at orderflowedgeofficial.com