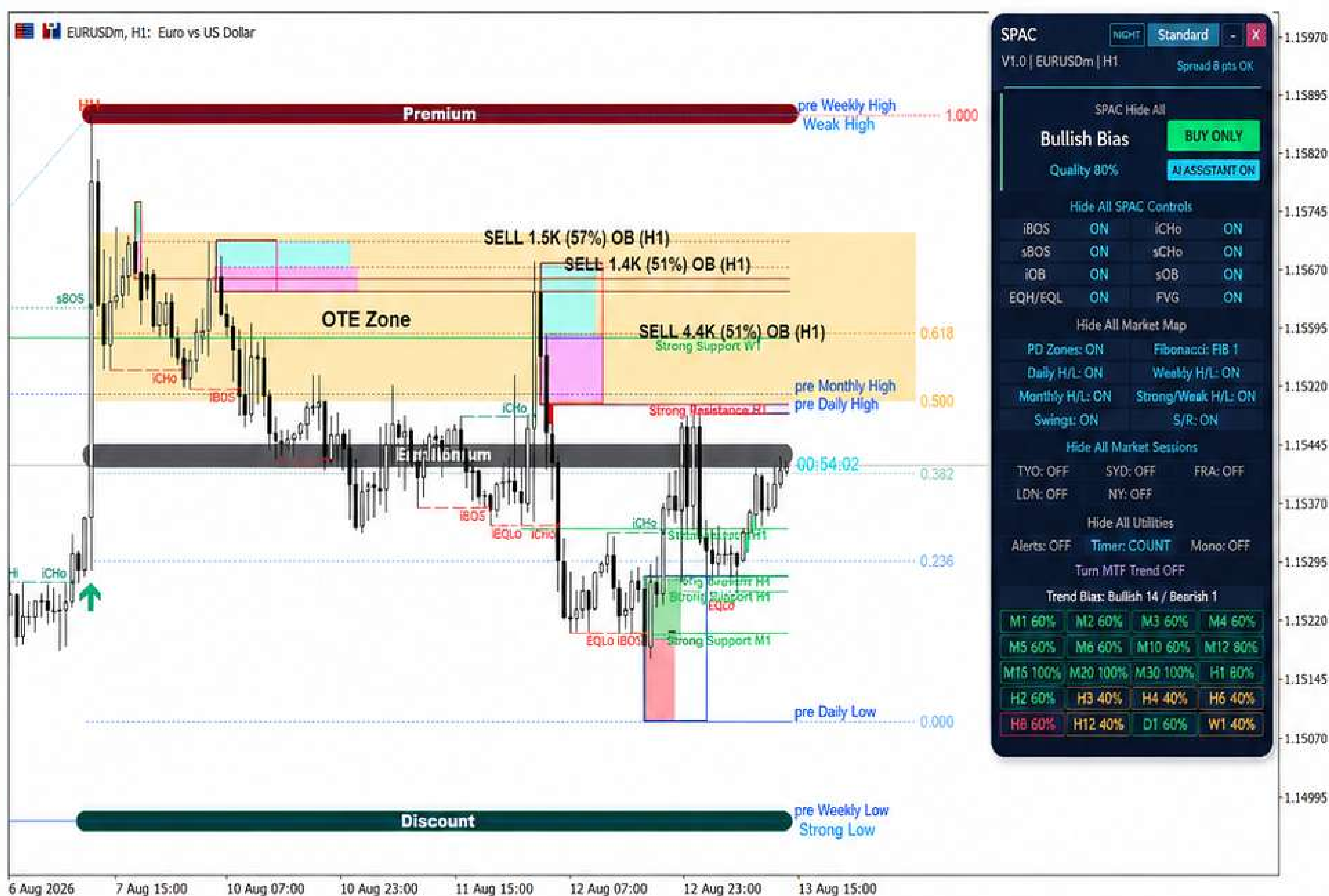


SMART PRICE ACTION CONCEPTS

Visual User Manual

A professional guide to reading the chart, understanding the panel, and using the visual tools inside Smart Price Action Concepts.



Created by
Issam Kassas



MetaTrader 5

THE SPAC PANEL

Everything You Control in One Place

Read the panel from top to bottom: market decision, SMC controls, market map, sessions, utilities, and multi-timeframe confirmation.

01

SMC
V30.1 | EURUSDm | H1
Spread 8 pts OK

02

SMC Hide All
Bullish Trend
Quality 80%
BUY ONLY
AI ASSISTANT ON

03

Hide All SMC Controls
iBOS ON iCHo ON
sBOS ON sCHo ON
iOB VOB sOB VOB
EQH/EQL ON FVG ON

04

Hide All Market Map
PD Zones: ON Fibonacci: FIB 1
Daily H/L: ON Weekly H/L: ON
Monthly H/L: ON Strong/Weak H/L: ON
Swings: ON S/R: ON

05

Hide All Market Sessions
TYO: OFF SYD: OFF FRA: OFF
LDN: OFF NY: OFF

06

Hide All Utilities
Alerts: OFF Timer: COUNT Mono: OFF
Turn MTF Trend OFF

07

Trend Bias: Bullish 14 / Bearish 1
M1 60% M2 60% M3 60% M4 60%
M5 60% M6 60% M10 60% M12 80%
M15 100% M20 100% M30 100% H1 80%
H2 60% H3 40% H4 40% H6 40%
H8 60% H12 40% D1 60% W1 40%

01 Header, Theme & Mode
See the product identity, version, symbol, timeframe, spread status, theme control, panel mode, minimize and close buttons.
The mode button shows the next mode.

02 Market Decision
The main decision block summarizes the current directional interpretation and trading permission.
Market State: Bullish Trend
Quality: 80%
Permission: BUY ONLY
AI Assistant: ON
SMC Hide All temporarily hides or restores the chart outputs.
QUALITY ≠ WIN RATE

03 SMC Controls
Control the core Smart Money Concept structure, order-block, liquidity and imbalance tools.
iBOS iCHo
sBOS sCHo
iOB sOB
EQH/EQL FVG
VOB is the active order-block display mode.
The section title toggles the whole family.

04 Market Map
Control the broader price-location and reference-level tools used to understand where price is trading.
PD Zones Fibonacci
Daily H/L Weekly H/L
Monthly H/L Strong/Weak H/L
Swings S/R
The section title toggles the whole family.

05 Market Sessions
Show or hide the trading-session overlays used to organize market activity by session.
TYO SYD FRA LDN NY
The section title toggles the whole family.

06 Utilities
Manage practical chart-support tools without changing the core Smart Money Concept structure.
Alerts Timer Mono
The section title toggles the whole family.

07 MTF Trend
Compare the current market view across multiple timeframes and see whether broader trend evidence supports or conflicts with the active chart.
Trend Bias: Bullish / Bearish counts
MTF Percentages: strength by timeframe
M1 M2 M3 M4
M5 M6 M10 M12
M15 M20 M30 H1
H2 H3 H4 H6
H8 H12 D1 W1
MTF % ≠ WIN RATE

A THE SECTION TITLES ARE CONTROLS
SMC Controls, Market Map, Market Sessions, Utilities and MTF Trend can each be switched as complete families. Individual controls remain available inside those families.

B READ THE PANEL TOP TO BOTTOM
Decision → SMC Controls → Market Map → Sessions → Utilities → MTF Trend
The upper sections tell you what SPAC sees; the lower sections let you control what information is shown and confirm the broader context.



READ THE PANEL TOP TO BOTTOM



Decision



SMC Controls



Market Map



Sessions



Utilities



MTF Trend

The SPAC panel organizes market structure, price location, chart controls and multi-timeframe context in one command center.

START HERE

Read SPAC in 4 Steps

Read the chart structure. Read the market map. Read the panel decision. Confirm the multi-timeframe context.

01 Read the Chart Structure

Start with the visible price-action structure on the chart. Use swing points, BOS and CHoCH labels to understand whether the market is continuing, shifting, or reacting.



- ✓ BOS = continuation / structural break
- ✓ CHoCH = change of character / transition

02 Read the Market Map

Then identify where price is located. Premium, Discount, Equilibrium, Fibonacci levels, OTE zone, and previous highs/lows help you understand location and context.



★ Location matters.

A bullish or bearish idea should always be read together with where price is trading inside the broader range.

03 Read the Panel Decision

The SPAC panel summarizes the current directional interpretation and permission state. Read the trend condition, Quality percentage, and the decision state such as BUY ONLY, SELL ONLY, or WAIT.



Panel Decision

- BUY ONLY — bullish permission
- SELL ONLY — bearish permission
- WAIT — no directional permission

★ Quality is not a guaranteed win rate. It shows how strongly the enabled evidence supports the current decision.

04 Confirm the MTF Context

Finish by checking the multi-timeframe section. The MTF trend grid helps you see whether other timeframes support or conflict with the current chart view.



MTF Trend Grid

i Trend Bias count shows the number of bullish vs bearish timeframe readings.

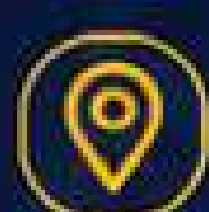
i MTF percentages describe evidence alignment, not guaranteed outcomes.



YOUR SPAC WORKFLOW



Read Structure



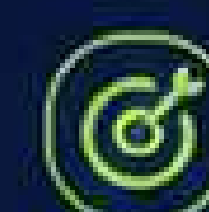
Read Location



Read Panel



Confirm MTF



Make Your Decision

Smart Price Action Concepts organizes the evidence. The trader remains responsible for the final trading decision.

MARKET STRUCTURE

Read BOS, CHoCH and Swing Direction

SPAC maps internal and swing structure directly on the chart so you can see continuation, structural breaks and potential changes in market character.



01 — Swing Highs & Lows

Swing labels organize the larger turning points in price and help make the current structural sequence easier to read.

HH — Higher High HL — Higher Low
LH — Lower High LL — Lower Low

Not every chart will display all four states at the same time.

02 — Internal BOS

iBOS marks a Break of Structure inside the faster internal price sequence. It helps reveal smaller structural continuation or break events before the broader swing structure necessarily changes.

03 — Swing BOS

sBOS marks a break in the broader swing structure and represents a larger structural event than the internal BOS.

Internal = faster structure | Swing = broader structure

04 — Internal CHoCH

iCHo highlights a Change of Character inside the internal structure, showing that the recent price sequence may be transitioning.

05 — Swing CHoCH

sCHo represents a Change of Character at the broader swing level and can signal that the larger structural sequence is changing.

CHoCH is structural evidence — not a guarantee that price will reverse.

06 — Structure Event Arrows

SPAC can display arrows at selected structural events to make important transitions easier to locate visually.

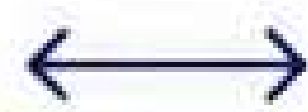
An arrow highlights an event. It should still be interpreted together with the complete structure and market context.

TWO LEVELS OF STRUCTURE

INTERNAL STRUCTURE

Faster / more detailed

- iBOS
- iCHo
- smaller structural shifts
- helps inspect short-term price behavior



INTERNAL
→ DETAIL

SWING
→ CONTEXT

SWING STRUCTURE

Broader / more important

- sBOS
- sCHo
- major swing sequence
- helps define the larger directional structure

BOS vs CHoCH

BOS — BREAK OF STRUCTURE

Price breaks an established structural level. Often used to understand continuation or confirmation of the active structural direction.

BOS → structure continues / confirms

CHoCH — CHANGE OF CHARACTER

Price breaks the sequence in a way that suggests the current structure may be changing.

CHoCH → structure may be transitioning

HOW TO READ MARKET STRUCTURE

- 1 Locate the swings**
Identify the sequence of highs and lows.
- 2 Watch BOS / CHoCH**
See where the internal or swing structure breaks or changes.
- 3 Confirm the broader context**
Use the SPAC panel, Market Map and MTF Trend before making a trading decision.

⚠️ STRUCTURE ≠ AUTOMATIC ENTRY

A BOS, CHoCH, swing label or event arrow describes market structure. It does not automatically mean a trade should be opened.

Read structure together with price location, order blocks, liquidity, Market Map and multi-timeframe context.

CONTROL WHAT YOU SEE

Hide All SMC Controls			
iBOS	ON	iCHo	ON
sBOS	ON	sCHo	ON
iOB	VOB	iOB	VOB
EQH/EQL	ON	FVG	ON

The SMC Controls section lets you enable or disable the internal and swing BOS / CHoCH visual families directly from the panel.

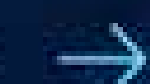
Turning a visual family off simplifies the chart; it does not change the meaning of the remaining structure.



STRUCTURE AT A GLANCE



Swings



BOS / CHoCH



Internal vs Swing



Broader Context



Your Decision

Smart Price Action Concepts maps the structure for you — the trader interprets what that structure means within the complete market context.

ORDER BLOCKS, FVG & LIQUIDITY

05
PAGE

Read Reaction Zones, Imbalances and Equal Levels

SPAC maps order blocks, fair value gaps and equal highs/lows directly on the chart to help organize potential reaction and liquidity areas.



01 Internal Order Block

Internal Order Blocks mark order-block areas detected inside the faster internal market structure.

They provide more detailed reaction zones than the broader swing-order-block layer.

iOB =
Internal Order Block

02 Swing Order Block

Swing Order Blocks are built from the broader swing structure and provide larger structural reaction areas.

iOB → faster /
internal context
sOB → broader /
swing context

03 Volume Order Block

When VOB mode is active, SPAC enriches the Order Block with volume information and an internal buy/sell activity visualization.

SELL 1.5K (57%) OB (H1)

SELL	Dominant side
1.5K	Total analyzed volume
57%	Share of dominant side
OB (H1)	Order Block on H1

04 Fair Value Gap

FVG highlights an imbalance area created when price moves rapidly and leaves limited overlap between surrounding candles.

+FVG Bullish Fair Value Gap
-FVG Bearish Fair Value Gap

FVG identifies an imbalance area that traders may monitor for future interaction or rebalancing.

05 Equal Highs

EQH marks swing highs forming at similar price levels and helps highlight an area where liquidity may be concentrated.

EQH =
Equal Highs

Liquidity reference above.
Not a guaranteed sweep.

06 Equal Lows

EQL marks swing lows forming at similar price levels and helps highlight a potential liquidity reference below price.

EQL =
Equal Lows

Liquidity reference below.
Not a guaranteed sweep.

TWO LEVELS OF ORDER BLOCKS

INTERNAL ORDER BLOCK — iOB

More detailed

- tied to internal market structure
- reacts to smaller structural sequences
- useful for more precise context
- can use VOB display mode

SWING ORDER BLOCK — sOB

Broader structural context

- tied to larger swing structure
- marks more significant structural zones
- useful for broader price-location analysis
- can also use VOB display mode

INTERNAL = DETAIL
SWING = CONTEXT

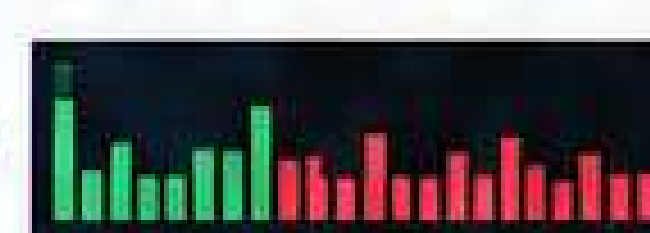
WHAT DOES VOB ADD?

1. ORDER-BLOCK ZONE



Shows the actual detected price area.

2. BUY / SELL ACTIVITY



Internal colored bars visualize the balance of activity inside the block.

3. VOLUME LABEL

SELL 1.5K (57%) OB (H1)

Shows dominant side, volume, dominant percentage and timeframe.

VOB turns the Order Block from a simple zone into a richer volume-context view.

ORDER BLOCK vs FVG

ORDER BLOCK



A structural price zone associated with the detected market structure.

FAIR VALUE GAP

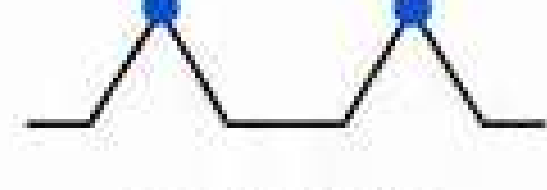


An imbalance area created by rapid price movement.

They describe different types of price context and may appear together in the same setup.

EQH / EQL — LIQUIDITY REFERENCES

EQH



repeated highs
→ liquidity may be resting above

EQL



repeated lows
→ liquidity may be resting below

REFERENCE ≠ GUARANTEED SWEEP

Equal levels highlight where liquidity may exist. They do not predict exactly when or whether price will trade through that level.

HOW TO READ THE ZONES

- 1 **Read structure**
Use BOS / CHoCH to understand the current structural direction.
- 2 **Locate the zone**
Identify relevant internal or swing Order Blocks and FVGs.
- 3 **Look for liquidity**
Check EQH / EQL and nearby structural highs/lows.
- 4 **Confirm the wider context**
Use Market Map, AI decision and MTF Trend before making the final trading decision.

CONTROL THE ZONES FROM THE PANEL

SMC CONTROLS

iOB (VOB) ON
sOB (VOB) ON
EQH/EQL ON
FVG ON

iOB (VOB) Internal Order Blocks
sOB (VOB) Swing Order Blocks
EQH/EQL Equal High / Equal Low
FVG Fair Value Gaps

VOB = active Volume Order Block display mode



ZONE ≠ AUTOMATIC TRADE

An Order Block, FVG, EQH or EQL tells you where important price interaction may occur. It does not automatically tell you to BUY or SELL.

Use the zone together with market structure, price location, panel evidence and multi-timeframe context.



REACTION & LIQUIDITY AT A GLANCE

Structure → Order Block → FVG → EQH/EQL → Broader Context → Your Decision

SPAC maps the zones and liquidity references—the trader decides how those areas fit into the complete market picture.



SPAC maps the active range with Premium, Equilibrium, Discount and Fibonacci context so you can evaluate market structure together with price location.



KEY LEVELS & MARKET REFERENCES

07
PAGE

Previous Highs, Strong/Weak Levels & Support/Resistance

SPAC maps important Daily, Weekly and Monthly reference levels together with structural highs/lows and multi-timeframe support and resistance.



01 Previous Daily H/L

pre Daily High / pre Daily Low

Immediate higher-timeframe reference from the completed previous day.

REFERENCE LEVEL ≠ AUTOMATIC REVERSAL

Price may react, pause, break or continue through.

02 Previous Weekly H/L

pre Weekly High / pre Weekly Low

Broader reference points from the completed weekly range.

Weekly levels are farther from price and provide wider context.

03 Previous Monthly H/L

pre Monthly High / pre Monthly Low

The largest prior-range references shown on the chart.

Daily → near-term reference

Weekly → broader reference

Monthly → larger-range reference

04 Strong / Weak High-Low

Strong High • Weak High

Strong Low • Weak Low

SPAC classifies structural extremes as Strong or Weak within the current market structure.

05 Support & Resistance

Strong Support / Resistance from multiple higher timeframes.

H1 → more immediate

H4 → broader

W1 → larger structural reference

06 S/R Break Events

Break arrows mark a confirmed break of an S/R level when enabled.

They help locate important events—not automatic entries.

OPTIONAL ALERTS

S/R break alerts can notify you when a supported break event occurs.

THREE REFERENCE HORIZONS

DAILY



Previous Day's High / Low

Closer market reference

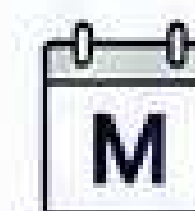
WEEKLY



Previous Week's High / Low

Broader market reference

MONTHLY



Previous Month's High / Low

Larger-range reference

THE HIGHER THE TIMEFRAME, THE BROADER THE CONTEXT

STRONG vs WEAK



STRONG

A structural extreme SPAC currently treats as more established within the active market sequence.



WEAK

A structural extreme SPAC currently treats as less protected / more vulnerable within the active sequence.

STRONG DOES NOT MEAN UNBREAKABLE.
WEAK DOES NOT MEAN GUARANTEED BREAK.

SUPPORT vs RESISTANCE

SUPPORT



A level below / around price that SPAC identifies as a potential support reference.

RESISTANCE



A level above / around price that SPAC identifies as a potential resistance reference.

Support or resistance levels describe an area to watch—not a promise of reversal.

ONE CHART — MULTIPLE S/R TIMEFRAMES

Strong Resistance H1

Strong Support H1

H1
more immediate

Strong Support H4

H4
broader

Strong Support W1

W1
larger structural reference

SPAC can place several timeframe-based support and resistance references on the same chart so you can see possible confluence.

WHEN LEVELS LINE UP

Previous Daily / Weekly Level

+

Strong / Weak Structural Extreme

+

Support / Resistance

+

Order Block / FVG / Market Map

=

MORE CONTEXT AT THE SAME AREA



MORE CONFLUENCE ≠ GUARANTEED TRADE
It adds context—not certainty.

S/R BREAK EVENT ILLUSTRATION

(Conceptual Example)

Strong Resistance H1

Break of Resistance

Strong Support H1

Break of Support

Break arrows appear when an S/R level is confirmed broken according to SPAC rules.

CONTROL THE REFERENCE LEVELS FROM THE MARKET MAP

MARKET MAP	
Daily H/L	ON
Weekly H/L	ON
Monthly H/L	ON
Strong/Weak H/L	ON
S/R	ON

Daily H/L
Previous Daily High / Low

Weekly H/L
Previous Weekly High / Low

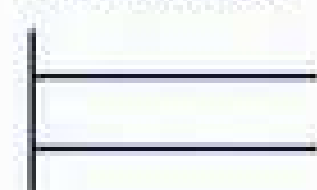
Monthly H/L
Previous Monthly High / Low

Strong/Weak H/L
Structural extreme classification

S/R
Support and Resistance engine

HOW TO READ THE LEVELS

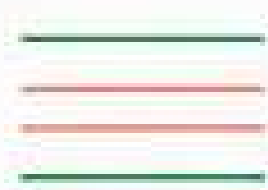
- 1 Find the nearest references
- 2 Check structural strength
- 3 Review S/R
- 4 Confirm confluence



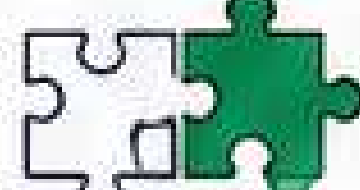
Which Daily, Weekly or Monthly levels are closest to price?



Is the nearby high or low marked Strong or Weak?



Are H1, H4 or W1 support/resistance levels nearby?



Compare the area with structure, OB, FVG, PD Zones and MTF Trend.

LEVEL ≠ GUARANTEED REACTION

Previous highs/lows, Strong/Weak levels and S/R show where price may become important.

They cannot guarantee that price will stop, reverse or break.

Use them as reference points inside the complete SPAC market picture.



Previous H/L → Strong / Weak → S/R → Confluence → Broader Context → Your Decision

SPAC maps the important reference levels around price—the trader decides how those levels fit the complete market structure.



SESSIONS, ALERTS & VISUAL CONTROLS

Customize What You See on the Chart

Use sessions, the candle timer, alerts and display controls to adapt SPAC to the way you analyze the market.



01 Market Sessions

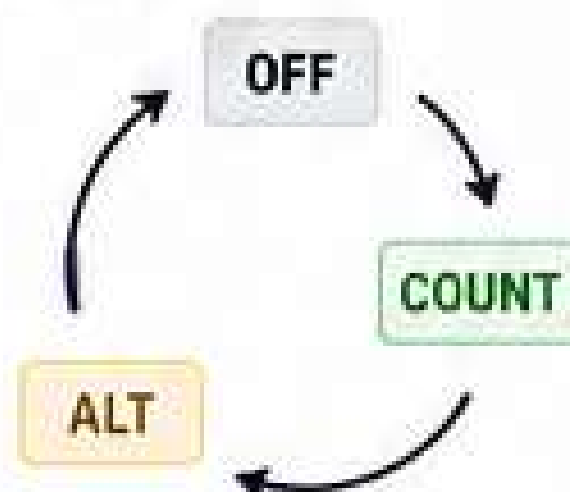
SPAC can organize the chart by major trading sessions so you can see when different market regions are active.

TYO	Tokyo
SYD	Sydney
FRA	Frankfurt
LDN	London
NY	New York

Each session can be controlled individually.

02 Candle Timer

The Candle Timer displays timing information beside the active candle so you can follow the progress of the current bar.



Click the Timer control to cycle through the available modes.

03 Alerts

Use the Alerts control to enable or disable supported SPAC alert output during normal chart use.

Alerts can help draw your attention to supported market events without requiring constant visual monitoring.

ALERT DELIVERY DEPENDS ON YOUR SETTINGS

Popup, mobile push and email alert availability depends on the alert options configured in the indicator Inputs and your MetaTrader setup.

04 Monochrome

Mono switches SPAC-owned chart drawings into a single-color presentation for traders who prefer a cleaner visual style.



Only SPAC chart drawings are changed. Price candles remain unchanged.

05 SMC Hide All / Show All

Use the master SMC visibility control when you want to temporarily clear the SPAC chart outputs and inspect raw price action.



This is a visibility workflow—not a market decision.

06 NIGHT / DAY

Use the theme button in the panel header to switch between the available dark and light panel appearances.

NIGHT (Dark Theme)

SPAC ★	
AI	NEUTRAL
CONFIDENCE	52%
MTF TREND	BULLISH
BULLS	62%
BEARS	38%

DAY (Light Theme)

S ★	
AI	NEUTRAL
CONFIDENCE	52%
MTF TREND	BULLISH

SESSION MODE GUIDE

Each session cycles through 5 display states.

OFF	BOX	BOX+TXT	LINE	LINE+TXT
Session hidden	Show session as a box	Box with text label	Show session boundaries (lines)	Lines with text label

CONTROL ALL SESSIONS TOGETHER

Use the Market Sessions title as a family control.

Hide All Market Sessions

Show All Market Sessions

Individual sessions still have their own display modes.

STRONG vs WEAK

STRONG

A structural extreme SPAC currently treats as more established within the active market sequence.

- More defended
- More significant now
- May take more to break

WEAK

A structural extreme SPAC currently treats as less protected / more vulnerable within the active sequence.

- Less defended
- More vulnerable now
- May break more easily

STRONG DOES NOT MEAN UNBREAKABLE.
WEAK DOES NOT MEAN GUARANTEED BREAK.

SUPPORT vs RESISTANCE

SUPPORT

A level below / around price that SPAC identifies as a potential support reference.



RESISTANCE

A level above / around price that SPAC identifies as a potential resistance reference.



A support or resistance level describes an area to watch—not a promise that price will reverse there.

ONE CHART — MULTIPLE S/R TIMEFRAMES

H1 (Hourly)	More immediate
H4 (4-Hour)	Broader
W1 (Weekly)	Larger structural reference

SPAC can place several timeframe-based support and resistance references on the same chart so the trader can see possible confluence.

WHEN LEVELS LINE UP (CONFLUENCE)

$$\text{Prev Daily/Weekly Level} + \text{Strong/Weak Extreme} + \text{Support/Resistance} + \text{OB / FVG / Market Map} =$$

MORE CONTEXT AT THE SAME AREA

When several independent SPAC references appear near the same price, that area may deserve more attention.

MORE CONFLUENCE ≠ GUARANTEED TRADE

HIDE ONE FAMILY — NOT EVERYTHING

Use the section titles to control specific feature families.

SMC Controls	Structure, Order Blocks, EQH/EQL, FVG
Market Map	PD Zones, Fibonacci, Prev H/L, Strong/Weak, Swings, S/R
Market Sessions	Session overlays
Utilities	Alerts, Timer, Mono
MTF Trend	Multi-timeframe trend family

Use SMC Hide All when you want to clear the complete chart output.

BUILD THE VIEW YOU NEED

- 1 Choose the core features**
Enable the SMC and Market Map tools you need.
- 2 Add session context**
Enable the sessions that matter to your workflow.
- 3 Add utilities**
Use Timer, Alerts or Mono to support the way you analyze.
- 4 Simplify when needed**
Use Hide All or family controls to keep the chart clean.

CONTROL INFORMATION — DO NOT LET INFORMATION CONTROL YOU

KEEP THE CHART READABLE

SPAC contains many visual layers, but you do not need every feature visible at the same time. Use the family controls to build a chart that matches the type of analysis you are performing.

- ✓ Keep what is relevant
- ✓ Remove what is not needed
- ✓ Reduce visual noise
- ✓ Focus on price context

CONTROL YOUR WORKSPACE

Choose Features → Add Sessions → Use Utilities → Simplify the Chart → Focus on Price
SPAC gives you control over the information on the chart so you can build the workspace that best supports your analysis.

AI ASSISTANT, QUALITY & MTF TREND

09
PAGE

Understand the Decision Behind the Panel

SPAC combines several technical confirmations into a directional decision, then repeats that analysis across multiple timeframes for broader context.



01 AI Assistant

The AI Assistant combines several enabled technical confirmations into one directional interpretation for the current market.

AI ASSISTANT

ON

ON means the decision engine is active and contributing to the current panel decision.

02 Market State

The AI Assistant can return one of three market states.

Bullish Trend

Confirmations favor the bullish side.

Bearish Trend

Confirmations favor the bearish side.

Range / No Clear Edge

No clear advantage for either side.

03 Action Permission

Permission reflects the current AI decision.

BUY ONLY

Bullish condition is met.

SELL ONLY

Bearish condition is met.

WAIT

No strong directional edge.

5 SUPPORTING CONFIRMATIONS

The AI Assistant can evaluate these enabled confirmations.

MOVING AVERAGE



Directional price relationship.

MACD



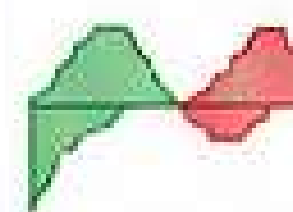
Momentum / directional confirmation.

ADX / DMI



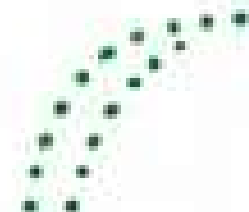
Trend strength and directional pressure.

ICHIMOKU



Price position relative to cloud structure.

PARABOLIC SAR



Directional price / SAR relationship.

THE AI DECISION IS A SUPPORTING LAYER



The AI Assistant is separate from the visual Smart Money Concept tools on the chart.

Use its decision together with structure, Order Blocks, liquidity, Market Map and other SPAC context.

04 Quality

Quality shows the percentage of valid confirmations supporting the stronger directional side.

Quality: 80%

80% Quality means 80% of the valid confirmations in the current AI calculation support the stronger bullish or bearish side.

QUALITY ≠ WIN RATE

QUALITY

Current technical-confirmation agreement.

≠

WIN RATE

Historical trading-performance statistic.

Quality measures current confirmation agreement. It does not measure historical trade accuracy and cannot guarantee the outcome of the next trade.

HOW QUALITY IS FORMED (EXAMPLE)



EDUCATIONAL EXAMPLE

The stronger bullish or bearish share becomes the displayed Quality value.

WAIT vs NO DATA vs OFF

WAIT

The engine has usable data, but there is no clear directional edge.

NO DATA

Not enough valid information is available to produce the normal decision.

OFF

The AI / MTF function or relevant family is disabled.

Do not interpret these three states as the same thing.

05 MTF Trend Grid

MTF Trend section runs the same directional confirmation framework across 20 timeframes.

M1	M2	M3	M4
M5	M6	M10	M12
M15	M20	M30	H1
H2	H3	H4	H6
H8	H12	D1	W1

Green = Bullish Red = Bearish Amber = Wait/Neutral

OFF / No Data = No active normal reading

READ ONE MTF CELL

M1 60%

M1 = Timeframe
60% = Confirmation agreement on that timeframe
● = Directional state (color language)

MTF % ≠ WIN RATE

Each percentage describes confirmation agreement on that individual timeframe.

READ THE MTF COLORS

- GREEN Bullish directional state.
- RED Bearish directional state.
- AMBER / YELLOW Wait / mixed / non-directional state.
- OFF / NO DATA Timeframe does not provide an active normal reading.

06 Trend Bias

Trend Bias summarizes how many active timeframe readings are currently in bullish vs bearish directional states.

Trend Bias: Bullish 14 / Bearish 1

The count does not mean there are only 15 total timeframes. Other cells may be WAIT, No Data or Off.

It is not a performance statistic.

CONTROL THE MTF FAMILY

Use the MTF Trend title to enable or disable the complete multi-timeframe confirmation family.

Turn MTF Trend OFF



Turn MTF Trend ON

When the family is OFF, the MTF analysis should not be interpreted as an active confirmation layer.

CURRENT CHART + MTF = CROSS-TIMEFRAME CONTEXT



A strong current decision with conflicting higher-timeframe evidence deserves different consideration than a decision supported across many timeframes.

HOW TO READ THE AI PANEL



NO SINGLE PANEL NUMBER IS A TRADE DECISION



High Quality or broad MTF agreement can strengthen context, but neither replaces chart analysis, risk management or trader judgment.

Read the AI Assistant and MTF information together with the complete SPAC chart.

DECISION SUPPORT AT A GLANCE

Technical Confirmations → Market State → Permission → Quality → MTF Trend → Chart Context → Your Decision

SPAC organizes directional confirmation across the current market and multiple timeframes—the trader remains responsible for the final decision.



CONTROLS & QUICK REFERENCE

Everything You Need for Daily Use

Switch panel layouts, manage feature families, simplify the chart and move between timeframes without leaving the SPAC workspace.

10
PAGE



01 Theme (NIGHT / DAY)

Switch the panel theme between NIGHT (dark) and DAY (light). This changes the panel appearance only. The chart output and analysis remain the same.

02 Panel Mode

Cycle through Full, Standard and Compact layouts. The button shows the NEXT mode. (See mode flow on the left.)

03 Minimize / Expand

Click the minus button to collapse the panel. It becomes a thin header. The button changes to "+" to expand again. Press X on your keyboard to collapse or expand.

04 Drag the Panel

Drag the panel by its side handle to move it anywhere on the chart. SPAC keeps the panel inside the usable chart area and remembers the saved position.

05 Close

Click the pink X to remove SPAC from the chart. Keyboard "X" collapses/expands. It does NOT close the indicator.

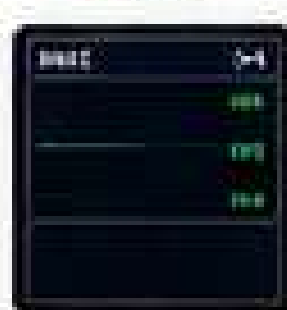
06 Family / MTF Controls

Use the section titles to control complete feature families. Click any MTF cell to open that timeframe on the chart.

PANEL MODES

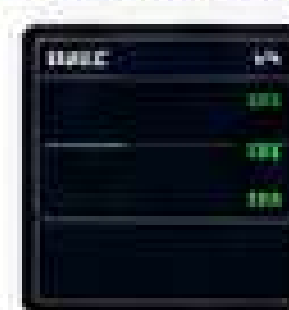
Three layouts to match your workspace.

FULL



- Maximum workspace
- Full market decision
- All control families
- Complete MTF grid

STANDARD



- Balanced footprint
- Complete main layout
- Everyday use mode
- Recommended default

COMPACT



- Essential information
- Main decision only
- Reduced MTF view
- Save chart space

THE BUTTON SHOWS THE NEXT MODE

The mode button tells you what will open when you click it.

FULL

Button shows Standard

STANDARD

Button shows Compact

COMPACT

Button shows Full

FULL → STANDARD → COMPACT → FULL

MINIMIZE & KEYBOARD SHORTCUT

Quickly collapse or expand the panel.

COLLAPSED

Button shows Full

Button shows Compact

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CONTROL COMPLETE FEATURE FAMILIES

Use the section titles to enable or disable entire families.



SMC CONTROLS

iBOS - sBOS - iCHO - sCHO - BOB - sOB
EQH/EQL - FVG



MARKET MAP

PO Zones - Fibonacci - Daily H/L - Weekly H/L
Monthly H/L - Strong/Weak H/L - Swings - S/R



MARKET SESSIONS

TYO - SYD - FRA - LDN - NY



UTILITIES

Alerts - Timer - Mono



MTF TREND

Multi-Timeframe confirmation grid

USE THE TITLE FOR THE FAMILY.
USE THE BUTTONS FOR INDIVIDUAL FEATURES.

INDIVIDUAL CONTROL BEHAVIOR

Some controls toggle ON/OFF. Others cycle through states.

SIMPLE ON / OFF CONTROLS

iBOS ON
sBOS ON
iCHO ON
sCHO ON
EQH/EQL ON
FVG ON
PO Zones ON
Daily H/L ON
Monthly H/L ON
Strong/Weak H/L ON
Swings ON
S/R ON
Alerts ON
Mono ON

MULTI-STATE CONTROLS

iOB / sOB (Order Blocks) OFF → OB → VOB → OFF
Fibonacci OFF → FIB 1 → FIB 2 → OFF
Sessions OFF → BOX → BOX+TXT → OFF
LINE → LINE+TXT → OFF
Timer OFF → COUNT → ALT → OFF

Click the control to cycle to the next available state.

SMC HIDE ALL / SHOW ALL

Temporarily clear or restore the complete SPAC chart output.



Use family controls to hide one group.
Use SMC Hide All when you want a clean chart.

CLICK AN MTF CELL TO NAVIGATE

Every MTF cell is clickable.



H1 80%

Chart switches to H1 timeframe

The cell still shows its directional information.
Clicking it simply opens that timeframe.

AI ASSISTANT ON / OFF

Enable or disable the technical-confirmation decision layer.

ON

AI decision support is active.

OFF

AI decision support is disabled.

A SIMPLE DAILY WORKFLOW

1

Choose layout

Full, Standard or Compact

2

Build your chart

Enable only the features you need

3

Read the market

Structure → Location → Zones → Levels

4

Confirm the decision

AI Assistant + Quality + MTF Trend

5

Simplify when needed

Collapse panel or use SMC Hide All

6

Make your own decision

Apply your plan and risk management

REMEMBER THESE 6

- 1 Structure first
BOS - CHOCH - Swings
- 2 Location matters
Premium - Discount - OTE
- 3 Zones add context
Order Blocks - FVG - EQH/EQL
- 4 Levels matter
Prev H/L - Strong/Weak - S/R
- 5 Confirm the evidence
AI Assistant - Quality - MTF
- 6 You make the decision
SPAC provides information—not certainty



THE FINAL TRADING DECISION IS YOURS

Smart Price Action Concepts organizes market structure, zones, reference levels and confirmation information. It does not guarantee future market direction or trading profit. Always apply your own trading plan, risk management and judgment before taking a position.

PANEL QUICK LEGEND

- Green = Bullish / ON / Active positive
- Red = Bearish / Active negative
- Amber = WAIT / Mixed / Caution
- Cyan = Active control / Information
- Gray = OFF / Inactive / No Data

USE SPAC WITH INTENTION

- ✓ Keep what is relevant
- ✓ Remove what is not needed
- ✓ Focus on clarity
- ✓ Trade your plan, not the panel

SPAC QUICK REFERENCE

Read Structure → Read Location → Read Zones → Check Levels → Confirm AI & MTF → Make Your Decision

SPAC organizes the market information. The trader remains responsible for execution, judgment and risk management.

