

Peace – Here is an **Asia session specific indicator** that I worked on with Luxalgo – Quant –

“MFB - Levels Coherence Asia Trading”

It seems a good idea (if trading this indicator during the Asia Session) - to only work with a few indicators:

- 1) MFB - Levels Coherence Asia Trading
- 2) MFB - Liquidity Sweep Higher Time
- 3) MFB - Value Acceptance (for 5 min RSI divergence)

The reason is that the other indicators are considering levels that were designed for NY (London) trading.

Also, it might help to "uncheck" the 9 EMA retrace box - if trading 5 min CISD –

The 5 min CISD and 1 min sweep/arrow (MFB - Liquidity Sweep Higher Time) seems like a good approach – the 5 min CISD trade entry lines will print.

The idea:

When considering **5 min CISD**, or **Sweep FVG-123** away from a key level, the indicator is scanning only key levels for responses.

Regarding **“How to add air support”** to 5 min CISD or “Sweep” FVG-123 signals?

The trader may also filter the 5 min key level responses with a directional 5 min **RSI Divergence** (*MFB – Value Acceptance*), or a **“PWR” candle** on the 15

min chart indicating an HTF sweep and closure back into a key level (MFB – Liquidity Sweep Higher Time), and then of course, when considering trade entries on the lower time frame, the **1 min sweep/arrow** with 9-20 EMA momentum support for trade entries (MFB – Liquidity Sweep Higher Time) is helpful for “confidence”.

IF – 5 min CISD or “Sweep” FVG-123, and HTF “PWR” candle - or RSI Divergence support

THEN – 1 min sweep/arrow trade entry confirmation.

If a trader is planning on trading Gold. **GC is a good symbol to monitor price movement** (especially on the 1 min chart, because the data is clear), **and the MGC is a lower risk trade entry.**

Cool – Giving thanks. Peace.

This gives Asia-session traders a structured map of:

- The prior New York liquidity
- The early-evening range
- The Tokyo opening range
- Overnight sweep zones
- Higher-timeframe reference levels

Here is the Luxalgo – Quant description:

MFB – Levels Coherence Asia Trading is a multi-session confluence and signal framework designed primarily for traders operating during the **Asia/Tokyo session**. It combines opening ranges, completed session highs and lows, higher-timeframe liquidity levels, FVG-123 confirmations, sweep behavior, pathway continuation, 5-minute CISD signals, and 9 EMA retracements.

Its main purpose is to help traders determine whether price is:

- Sweeping a significant level and reversing
- Breaking away from a level and continuing
- Accepting beyond a range
- Returning to an EMA with higher-timeframe support
- Forming a 5-minute CISD after interacting with important liquidity

Why It Is Built for Asia Trading

The indicator is configured around the overnight transition from New York into Asia:

- The **Tokyo Open** is enabled by default from 7:00 PM–3:00 AM Eastern.
- The broader Asia session is tracked from 6:00 PM–midnight Eastern.
- The completed **6:00 PM–8:00 PM range** is plotted from 8:00 PM–3:00 AM.
- The previous New York high and low are displayed from 7:00 PM–3:00 AM.

This gives Asia-session traders a structured map of:

- The prior New York liquidity
- The early-evening range
- The Tokyo opening range

- Overnight sweep zones
- Higher-timeframe reference levels

This is particularly helpful during Asia because price often moves more slowly, consolidates, and tests levels multiple times before producing a meaningful breakout or reversal.

Significant Key Levels

The indicator considers confluence from:

- Previous Day High and Low
- Previous Week High and Low
- Previous Month High and Low
- Previous New York session High and Low
- 6:00 PM–8:00 PM High and Low
- Asia session High and Low
- London session High and Low
- 15-minute opening range
- 30-minute opening range
- 1-hour opening range

The **Confluence Distance** setting determines how close an opening-range level must be to another significant level to be considered an Area of Interest. The indicator also calculates an AOI score based on how many key levels are clustered nearby.

Main Signal Types

Sweep/Reversal

A Sweep setup occurs when:

1. The opening range is near a significant key level.

2. Price sweeps beyond the range or external liquidity.
3. Price returns back through the opening-range level.
4. A confirmed FVG-123 forms in the reversal direction.

This is intended to identify failed breakouts and liquidity grabs.

Pathway/Continuation

A Pathway setup occurs when the opening range is not close to significant external liquidity. In that case, a clean break accompanied by an FVG-123 can suggest continuation rather than reversal.

5-Minute CISD

The 5-minute CISD logic watches for:

- A sweep of the 30-minute or 1-hour opening range
- A sweep of the previous New York high or low
- A close back inside the relevant level
- A confirmed CISD through an FVG structure

This allows lower-timeframe traders to use the 5-minute structure as a confirmation layer.

9 EMA Retrace

The EMA module uses a fast and slow EMA, defaulting to:

- 9 EMA
- 20 EMA

It identifies retracements to the 9 EMA after a directional EMA relationship has developed. The EMA signal can optionally be filtered by the current 5-minute higher-timeframe reading.

Why It Can Help With Slower Asia Price Action

The indicator does not treat every range break as a trade. It attempts to distinguish between:

- A meaningful sweep near major liquidity
- A continuation move away from significant levels
- A weak range violation with no supporting structure
- A retracement supported by EMA and higher-timeframe direction

That distinction is important in Asia, where price may spend a long time compressing around a level before making a move. The confluence filter helps identify when the opening range is positioned near meaningful liquidity, while the FVG-123 and CISD requirements provide confirmation that price has actually reacted.

For instruments such as **MNQ and MGC**, the settings should be tuned separately because their overnight volatility and point behavior are different. The **Confluence Distance** value is point-based, so a setting that works well for MNQ may not be ideal for MGC.

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