
NEW ORDER INDICATOR (NOI)

- The indicator allows selecting either **EMA** or **Month/Week Open** as the trigger for new orders.

For Month/Week Open with EMA:

- A **short signal** is triggered if the EMA crosses **down** to the monthly /weekly open line.

For EMA Ribbon:

- A **long signal** is triggered if **EMA 1** crosses **up** to any of EMA 2, 3, or 4

ENTRY CHECK POINT (ECP) – Remain as before

- Below the trigger indicators, **3 MACD indicators** are used as entry confirmation points.
 - We can choose any **combination of 2 or 3 MACDs**, with each MACD set to a different timeframe if needed.

ENTRY SIGNAL SENDING SETTING – Remain as before

2nd, 3rd, and 4th Signal Activation

- **Role:** These signals allow for additional entries after the first signal, based on specific conditions.
- **Activation:** Each subsequent signal (2nd, 3rd, and 4th) can be triggered based on:
 - Price reaching a certain percentage (e.g., 10%)
 - Price reaching a certain dollar value
 - Measured from previous signal trigger or trend signal price.

- **Result:** Once the activation condition is met, the respective signal is sent to the backend.

4. Entry Signal Sending Configuration

- **Maximum Signal Send Frequency:** Set a limit on how many signals can be sent within a specific period (e.g., 5 signals).
- **Custom Settings for Each Signal:** Each subsequent entry signal (2nd, 3rd, 4th) can be configured based on different thresholds or conditions, providing flexibility for additional trades.

Overall Goal

- Use **New Order Indicator to trigger new entry**
- **MACD 1,2 and 3** act as confirmation points for the entry, ensuring alignment with the trend.
- Once conditions are met, the 1st signal is sent.
- Additional signals (2nd, 3rd, 4th) are triggered based on specific conditions, ensuring continuous opportunities as long as conditions are favorable.