GARGANTUA COSMIC TRADING

TRADING MADE EASY

Entry Zone Signals Guide for Subscribers

Welcome to the Entry Zone Signals Guide for our trading service! This document explains how buy and sell signals are generated based on predefined entry zones on your charts. These **entry zones** are specific price levels that, when interacted with in certain ways, produce signals to help you identify potential trading opportunities. Unlike the main signals tied to the yellow area, entry zone signals are based on fixed levels and focus on confirmed price breakouts or breakdowns.

Overview of Entry Zones

Entry zones are predefined price levels on the chart that indicate potential areas for entering swing long (buy) or short (sell) positions. These levels are fixed and do not change with daily updates, unlike the yellow area high and low.

They consist of:

- The entry level (A)
- The stop level (B)

How Entry Zone Signals Are Generated

Entry zone signals are generated when the price interacts with these predefined levels, with conditions to ensure the signals are based on confirmed price movements. Below, we describe how buy and sell signals are produced for the long and short entry zones.

Long Entry Zone Buy Signals (Green Upward Arrows)

Long entry zone buy signals indicate a potential opportunity to enter a long position, suggesting that the price may continue to rise after breaking above the long entry zone level at **price A**.

- **Initial Confirmation**: Before a buy signal can be generated, at least one bar must close above the long entry zone level (A). This confirms that the price has established upward momentum.
- **Trigger Condition (Breakout)**:

        - A bar's high exceeds the long entry zone level (A), its low is below this level, and it closes at or above A, confirming a breakout.
        - The signal will only appear if certain timing conditions are met (e.g., after a reset at RTH close, or after suppression from a prior signal has been lifted).
- **Additional Scenario (Recovery After Dip):**
    - If the price dips below the long entry zone level (A) after the initial confirmation but does not close below the support at B, a buy signal can still be triggered when a subsequent bar closes above A.
    - This requires that no bar since the dip has closed below the stop level (B), and at least one bar since the dip has closed above the long entry zone entry level (A).
- **Visual Indication:**
    - A green upward arrow appears below the bar, positioned below the low of that bar.
    - A green point is drawn at the long entry zone stop level (B) to highlight the reference level.
- **Break Condition:**
    - If the price closes below the long entry zone stop level (B) while the system is waiting for a buy signal, the zone breaks and it's get deactivated.

Short Entry Zone Sell Signals (Red Downward Arrows)

Short entry zone sell signals indicate a potential opportunity to enter a short position, suggesting that the price may continue to fall after breaking below the short entry zone lower boundary at entry level A.

- **Initial Confirmation:** Before a sell signal can be generated, at least one bar must close below the short entry zone lower boundary (entry level A). This confirms downward momentum.
- **Trigger Condition (Breakdown):**
    - A bar's low is below the short entry zone lower boundary (A), its high is above this level, and it closes at or below A, confirming a breakdown.

        - The signal will only appear if certain timing conditions are met (e.g., after a reset at RTH close, or after suppression from a prior signal has been lifted).
    - **Additional Scenario (Recovery After Rise):**
        - If the price rises above the short entry zone lower boundary (A) after the initial confirmation but does not close above the stop level at B, a sell signal can still be triggered when a subsequent bar closes below A.
        - This requires that no bar since the rise has closed above the stop level (B), and at least one bar since the rise has closed below the short entry zone lower boundary (entry level A).
    - **Visual Indication:**
        - A red downward arrow appears above the bar, positioned above the high of that bar.
        - A red point is drawn at the short entry zone stop level (B) to highlight the reference level.
    - **Break Condition:**
        - If the price closes above the short entry zone stop level (B) while the system is waiting for a sell signal, the zone breaks and it's get deactivated.

Timing and Suppression

- **Daily Reset**: At RTH close each day, the system resets its internal state for entry zone signals, ensuring that signals are generated based on fresh price action relative to the entry zones.
- **Suppression After Signals**:
    - After an entry zone signal (buy or sell) is generated, the system suppresses additional entry zone signals for a period to avoid over-signaling. This suppression is distinct from the suppression applied to main signals tied to the yellow area.
    - Suppression is lifted under specific conditions, such as the daily reset at RTH close, allowing new entry zone signals to be generated once conditions are met.

Using the Entry Zone Signals

- Long Entry Zone Buy Signals: Look for green upward arrows below bars at the long entry zone level (A) as an indication to consider a long position. The arrow suggests that the price has broken above this key level with prior confirmation, indicating potential bullish momentum.
- Short Entry Zone Sell Signals: Look for red downward arrows above bars at the short entry zone lower boundary (A) as an indication to consider a short position. The arrow suggests that the price has broken below this key level with prior confirmation, indicating potential bearish momentum.
- Context: Pay attention to the timing of signals relative to the daily reset at RTH close. Entry zone signals are independent of the yellow area signals but may be influenced by overall market conditions.

Conclusion

This guide provides a clear understanding of how entry zone buy and sell signals are generated based on the predefined long and short entry zones. By focusing on confirmed breakouts and breakdowns at these fixed levels, the system aims to provide reliable signals for your trading decisions. Always consider the broader market context and your risk management strategy when acting on these signals. If you have any questions or need further assistance, please contact our support team.