

Order Flow Trading Enhancements Suite

The **Order Flow Trading Enhancements** suite provides a range of indicators that help to identify important events and patterns in Order Flow and other market information that often precede certain price movements.

The following features and indicators are included in the latest version:

- [**Auction Bars**](#) : similar to Sierra Chart Reversal Bars, but with an improved mapping of directional moves and reversals.
- [**Bearish/Bullish Momentum**](#): these indicators look for patterns in bid/ask volumes on three adjacent price levels to identify bearish or bullish price action.
- [**Buying/Selling Exhaustion**](#) these indicators look for patterns in bid/ask volumes on three adjacent price levels, close to the high/low of the bar, in order to identify weakness in buying or selling activity.
- [**Volume Nodes**](#) – this indicator identifies high volume price clusters within a bar and uses the placement of HVNs and POC on the bar to identify responsive buying/selling and initiated buying/selling.
- [**Price Rejection**](#) – identifies price levels at which buyers or sellers attempted to move price beyond those levels but failed to carry it through
- [**Absorption Zones**](#) –identifies absorption that occurs near the bar High/low.
- [**Stacked Imbalances**](#) – identifies zones where buying or selling imbalances are found on a number of consecutive price levels.
- [**Value Monitor**](#) – using a selected anchor point, the indicator monitors the movements of the main chart symbol against four correlated markets and signals any divergent moves in intrinsic value as possible trade opportunities. Optionally, a filter can be applied to signal only when price is close to wholesale price levels for the selected market.
- [**Market Divergence**](#) – the indicator checks moves between swing highs and lows on the main market and on a second market or study in order to identify divergent moves. Divergences can help to determine whether price is likely to reverse or a trend is likely to continue.
- [**Volume Reversal**](#) - uses price action and volume to identify a chart pattern that signals an imminent reversal.
- [**Volume Triggers**](#) identifies signals for shakeouts, traps, end of trend, and supply and demand bars that help to build a picture of market behaviour.
- [**Market Maker Reversal**](#) – uses a two-bar combination followed by a low volume test to identify market maker intervention prior to a reversal.
- [**Pressure Line**](#) - – usually present on Ray's charts to identify volume divergence based on shifts in buying and selling pressure as the market moves through auction cycles.
- [**Formula**](#) – a simple utility to calculate spreads and value lines from chart data.
- [**Voltic**](#) – shows where the speed of trading increases substantially, indicating the presence of institutional activity.

- [Stopping Volume](#) – the indicator highlights where high volume arrives to halt the current price movement.
- [Measured Move](#) – the indicator monitors price action to identify minor and major institutional price levels and plot the rolling 50 levels. These levels can be used to identify potential targets in measured price moves and will often serve as important support/resistance levels.
- [Full VZscore](#) – based on the standard Zscore indicator, it uses a volume Zscore to refine the price Zscore and give a better quality signal.
- [Time Segmented Volume](#) – segments a market's price and volume according to time intervals. The price and volume data are then compared to identify periods of accumulation (buying) and distribution (selling).
- [ABCD](#) – the indicator identifies price levels that meet certain criteria in terms of the length of a sequence of up and down moves. These levels can often be used in conjunction with measured moves to identify key support or resistance zones.
- [BSG \(Before She Goes\)](#) – identifies price action patterns that indicate that a squeeze trade is imminent-
- [Failed Auction / Level 2 Buyers and Sellers](#) – identifies buyer and seller auctions that have failed to retest top or bottom edges, and the appearance of level 2 buyers and sellers.
- [Book Ratio](#) – displays book ratio values that can be used to identify exhaustion and stopping volume levels.
- [Market Maker Model](#) – identifies delta divergences that indicate changes in Market Maker bias.

Also available as a complement to the OFten suite:

- [Market Maker*](#) - (formerly known as Delta Buckets). This utility provides option delta values for a range of symbols. The data can be used to identify changes in Market Maker sentiment that will often precede a price move.
- [PRC1](#) – A version of the standard Polynomial Regression Channel for use with the MarketMaker indicator that avoids the need to add an overlay of the corresponding MarketMaker file on the main chart.
- [Yields Package*](#) - This utility provides a range of sovereign yields and ETFs in SierraChart format that can be used to calculate spreads and value lines that help to show where a market's price is in relation to value.

** Requires a separate subscription.*