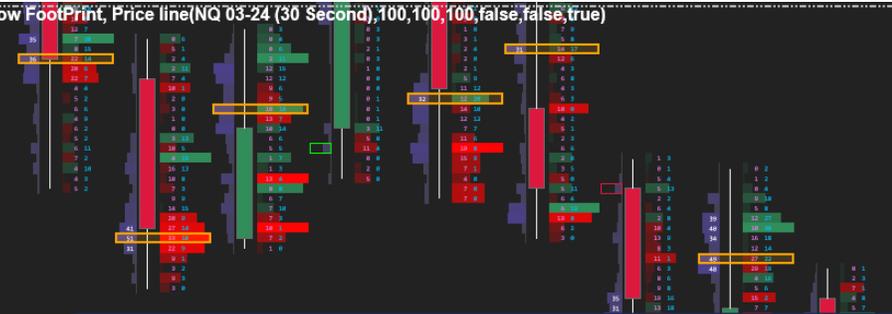
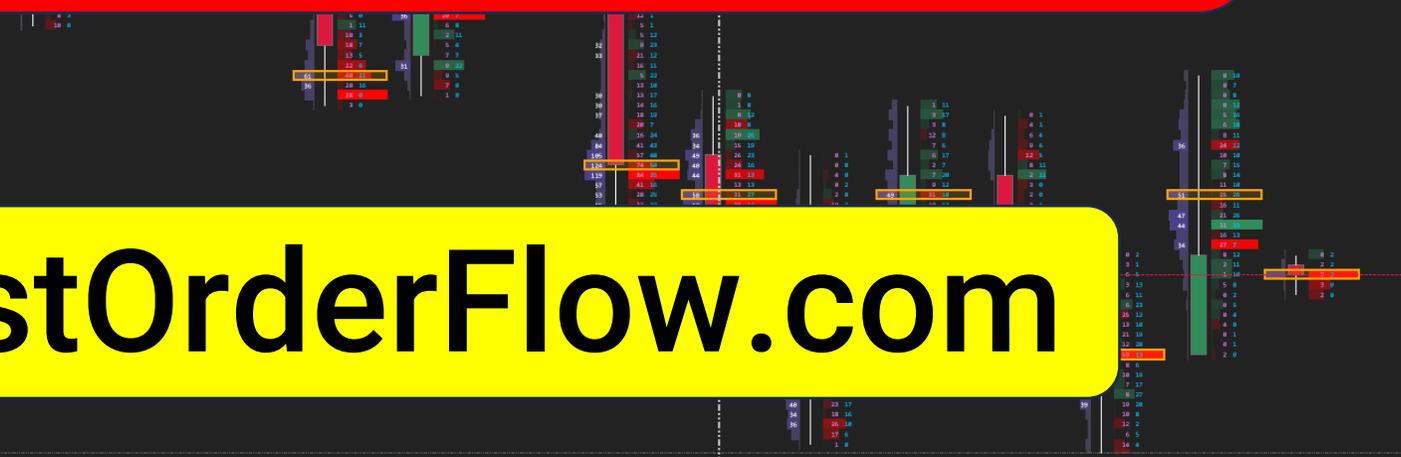


BestOrderFlow FootPrint, Price line(NQ 03-24 (30 Second),100,100,100,false,false,true)

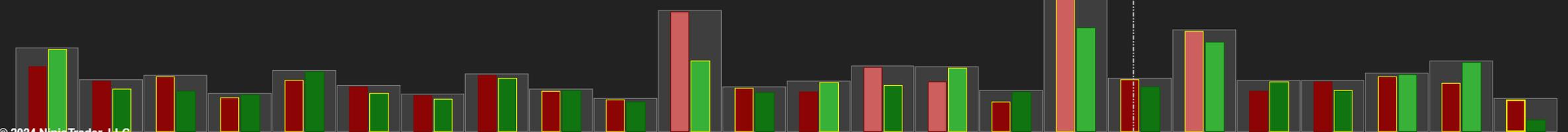


Market Speed Manual

<https://BestOrderFlow.com>

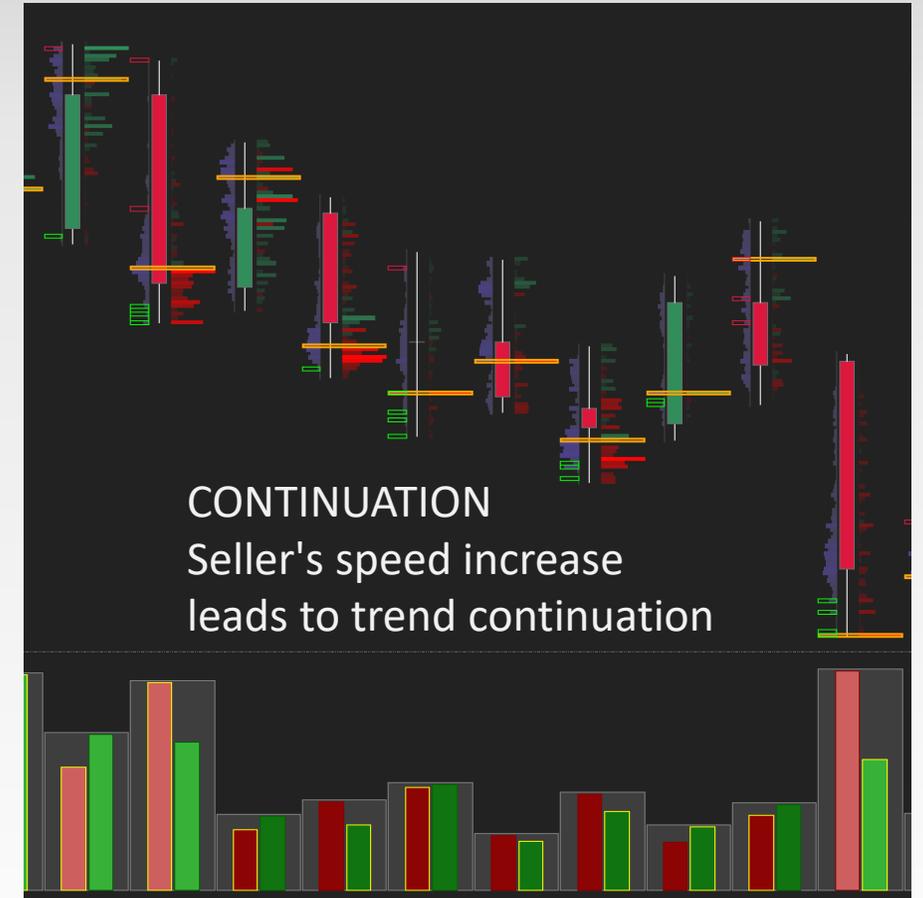
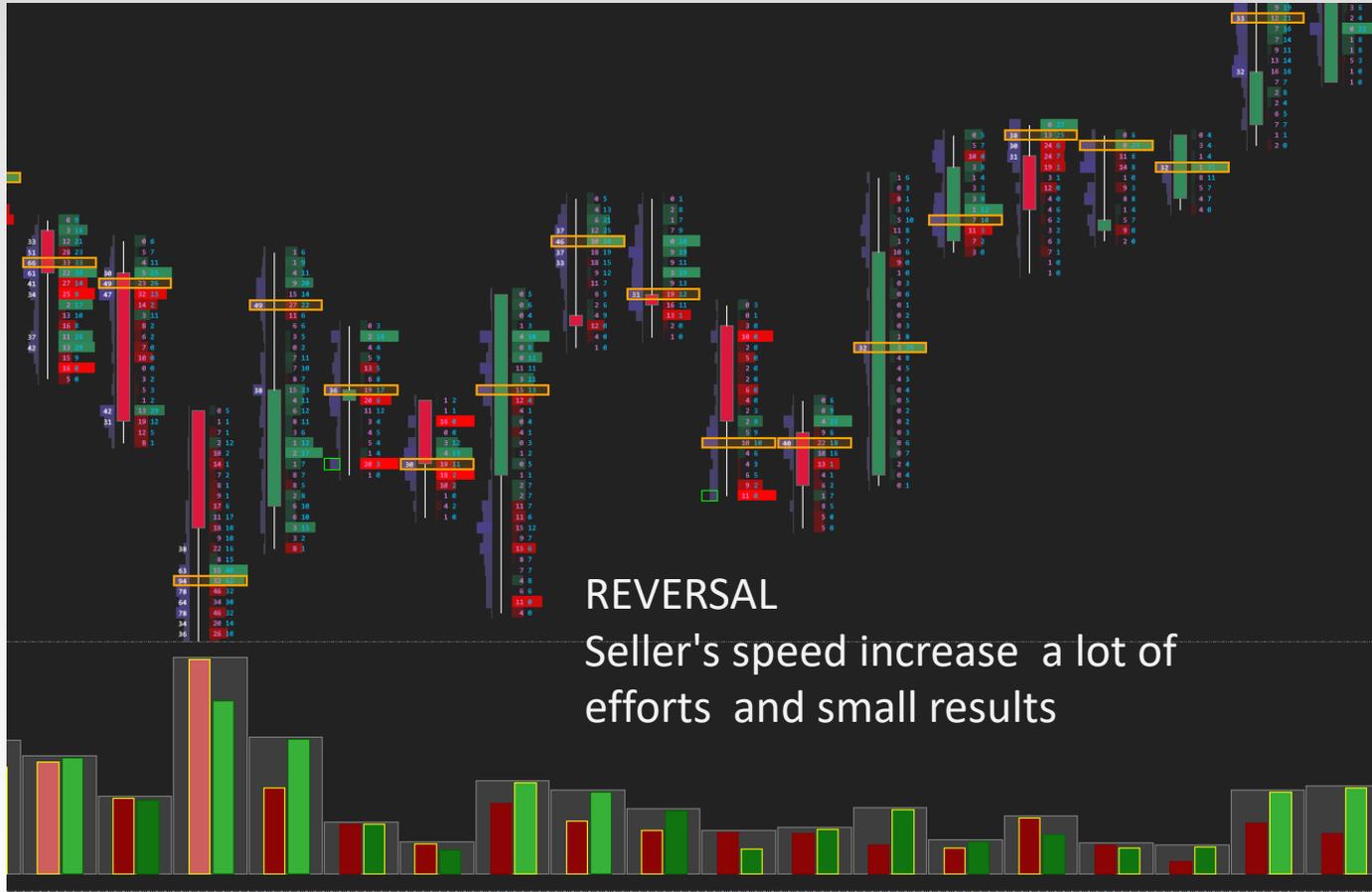


MarketSpeed



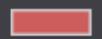
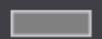
Market Speed Use

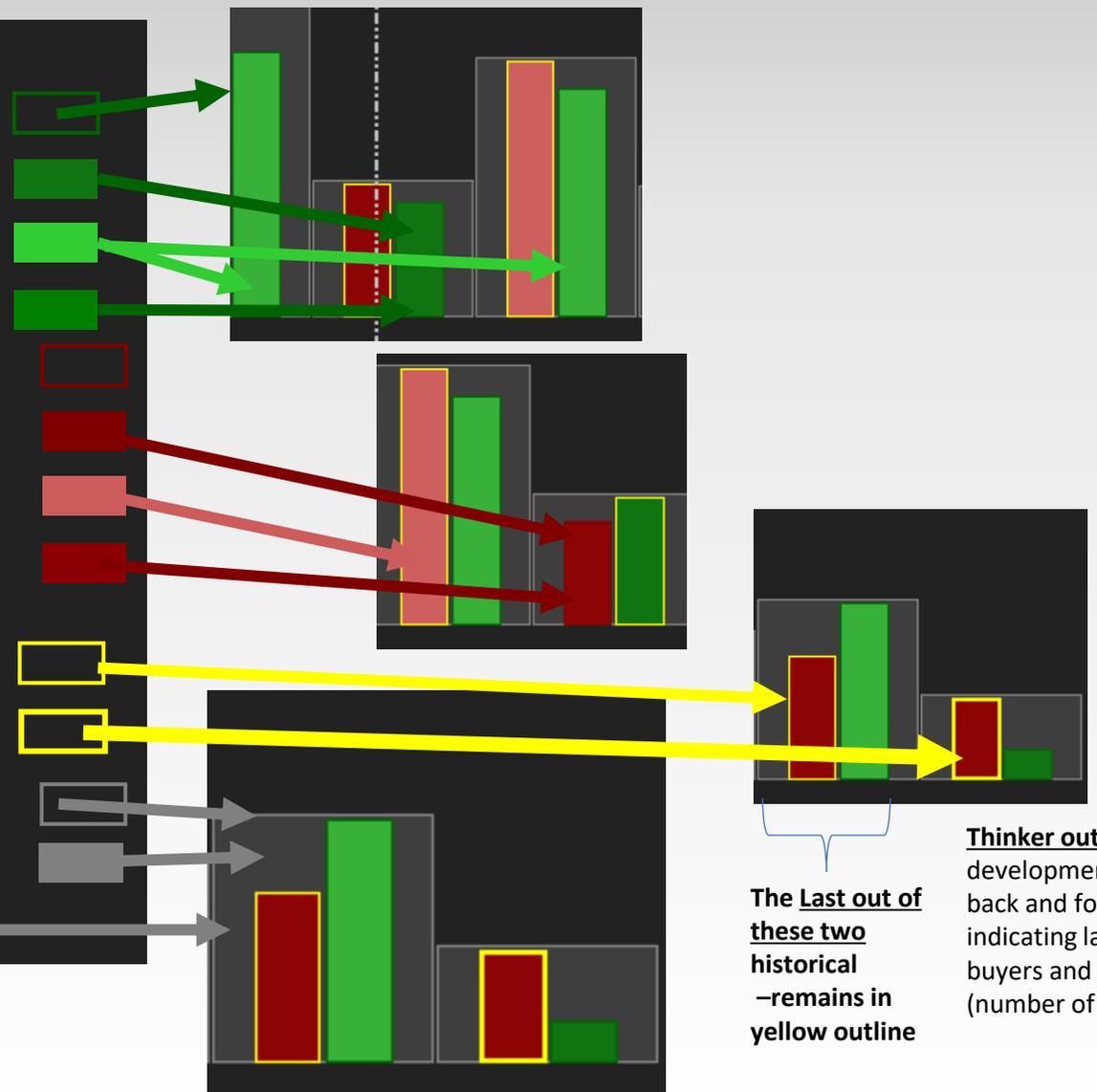
= Speed of tape change (it is not Delta)



Market Speed Color Codes

▼ **02.Colors**

Buy OutLine Color	 DarkGreen
Buy Opacity, %	80
Normal/Fast Buy Color	 LimeGreen
Slow Buy Color	 Green
Sell OutLine Color	 Maroon
Sell Opacity, %	100
Normal/Fast Sell Color	 IndianRed
Slow Sell Color	 DarkRed
Zero Color	 Black
Last Activity OutLine Color	 Yellow
Last Activity Thick OutLine	<input checked="" type="checkbox"/>
Background OutLine Color	 Gray
Background Color	 Gray
Background Opacity, %	30



The Last out of these two historical –remains in yellow outline

Thicker outline for latest in the process of development candle bar and may switch back and forth between red to green indicating latest speed activities between buyers and sellers for last 3 ticks (number of ticks are changeable)

Market Speed Main Settings

Properties

▼ 01.Main

Time Interval, ms	1000
Average Period, bars	20
Activity sens, ticks	3
Height, %	98
Left shift, %	30
Right shift, %	70
To left, px	2
To right, px	3

Lighter Colors for Exceeding average speed

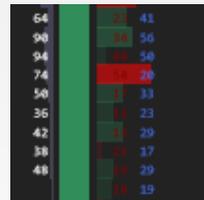
Darker colors for Average speed in 20 bars

1000 milliseconds equal to 1 second

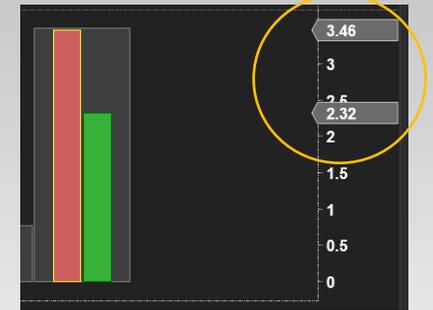
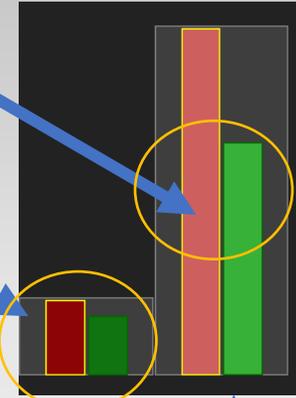
Established mean (average) speed for 20 bars.
Exceeding mean speed leads to color change from dark to bright

How many ticks needed to switch who is latest – buyers or sellers shown with yellow outline.
Recommended between 2 and 10 ticks – adjust for your time frame and session – Asia, London or NY

98% Indicators Hight for bottom panel. If this indicator moved as overlay to main chart – recommended is 20- 30 %



Same dimensions as for Footer to keep vertical alignment with candles left and right proportions



3 sales and 2 buys in 1 second

98% from bottom panel height

100%

