

Disclaimer

This demonstration is designed to instruct you on using MetaStock and accompanying software plugins and is not a recommendation to buy or sell, but rather guidelines to interpreting and using the specific indicators and features within the software. The information, software, and techniques presented today should only be used by investors who are aware of the risk inherent in trading.

MetaStock and its employees shall have no liability for any investment decisions based on the use of their software, any trading strategies or any information provided in connection with the company.

MetaStock and its employees do not endorse the purchase of any security nor is it paid for the promotion of any security. No information contained in this presentation should be construed as investment advice or a solicitation to buy any security.

CFTC RULE 4.41 — HYPOTHETICAL OR SIMULATED PERFORMANCE RESULTS HAVE CERTAIN LIMITATIONS. UNLIKE AN ACTUAL PERFORMANCE RECORD. SIMULATED RESULTS DO NOT REPRESENT ACTUAL TRADING. ALSO. SINCE THE TRADES HAVE NOT BEEN EXECUTED. THE RESULTS MAY HAVE UNDER-OR-OVER COMPENSATED FOR THE IMPACT. IF ANY. OF CERTAIN MARKET FACTORS. SUCH AS LACK OF LIQUIDITY. SIMULATED TRADING PROGRAMS IN GENERAL ARE ALSO SUBJECT TO THE FACT THAT THEY ARE DESIGNED WITH THE BENEFIT OF HINDSIGHT. NO REPRESENTATION IS BEING MADE THAT ANY ACCOUNT WILL OR IS LIKELY TO ACHIEVE PROFIT OR LOSSES SIMILAR TO THOSE SHOWN.

Characteristics & Risks of Standardized Options

Prior to buying or selling an option, investors must read a copy of the Characteristics & Risks of Standardized Options, also known as the options disclosure document (ODD). It explains the characteristics and risks of exchange traded options. Copies of this document may be obtained from your broker or from any exchange on which options are traded.

MetaStock 19

New and Improved Charting Workflows

New and Improved Layout Workflows

New Theme Support

New Container for Modern Look/Feel

New Charting Styles

New Drawing Tools

New Trading Systems



Theme Support



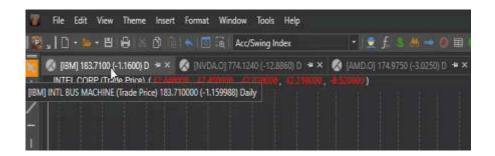
Charting Workflows

Tabbed Charts

- Works like a browser
- Pin Charts
- Drop to access all charts
- Drag and drop ability
- Float charts outside container
- Horizontal and Vertical Groups

6 Classic Tile modes for Quick Views

Icons to identify type of chart being viewed



Layout Workflows

Layouts can function as independent windows

Improved Multi-Monitor Support

Simple process for creating and saving Layouts

Create and save multi-chart views

Create and save multi-time frame views

Easy navigation of Main Window and Layout Windows



Quick Selection for moving between Layouts

Restore Workspace

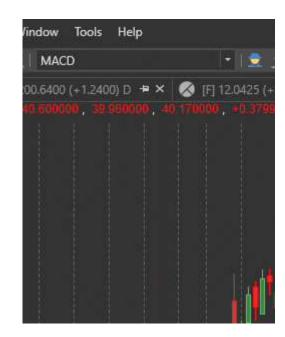
Saves your current state and relaunches



Easier Indicator Searching

Indicator Quicklist now contains incremental search and search

Results will show both starts with and contains Full list of indicators is now alphabetical



New Indicator Editor

Display count of lines for improved readability

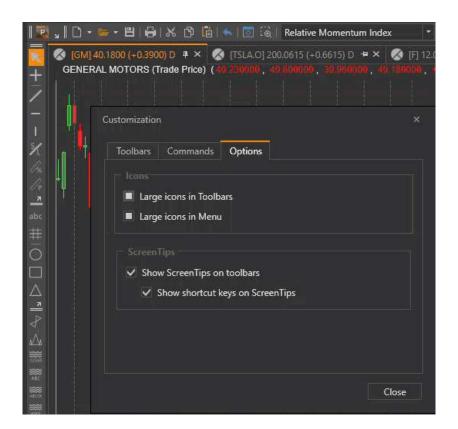
Error display will show which line contains an error for easier identification of errors

New Syntax Highlighting.in formula language code



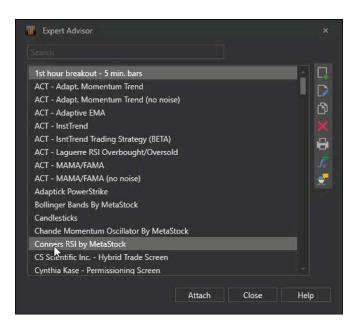
Toolbar Changes

Ability to use large/regular size icons in toolbars Ability to turn Toolbars Tooltips on or off. All new icons to help identify tools more easily. Toolbars changes will persist across all layouts.



Expert Advisor Search

Added Search Box for filtering Explorations
Intuitive icons added to Expert Attach Dialogue for functions



Expert Commentary Enhancements

Window can be docked or floated.

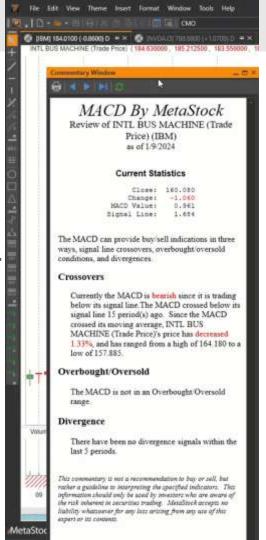
Docking is more responsive and resizable in dock mode.

Easy-to-use guidance for location docking with drag-and-drop navigation.

Window can be put into Auto-Hide Mode (Fly Out)

Can be open and available per layout.

Can be used per layout



Data Window Enhancements

Docking is more responsive and reliable in dock mode.
Window can be docked or floated
Window can be put into Auto-Hide Mode (Fly Out)
Can be open and available per layout
Background color will match the chart theme
Can be used per layout



QuoteCenter and OptionScope

QuoteCenter

Improved theming using the Container theme
New Container for QuoteCenter
New Accordion or Flyout control to access settings

New Accordion or Flyout control to access settings Improved Gainers/Losers Bar

OptionScope

Improved theming using the Container theme
New Container for OptionScope
New Accordion or Flyout control to access settings



Power Console Update

Improved visuals for readability

New Arrows designating the expansion or contraction of lists.

Search functionality is brought to focus

The cursor will now default to Open Instrument Box

Will use the theme of the container

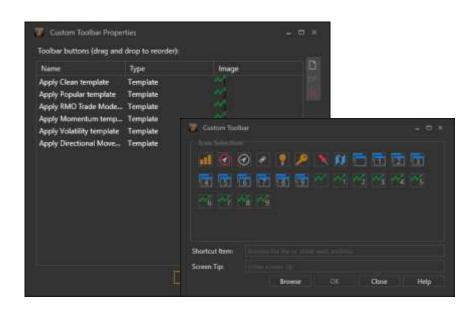
Typing to Apply Template will navigate alphabetically.

Custom Toolbar

Easier to follow interface for adding to custom toolbar

New and Improved Icons for the Custom Toolbar

6 New Icons for Toolbar use



View Open Window

New view open windows dialog box with a preview CTRL + TAB has a new Preview Dialog.

Easy navigation to any open chart



Other Improved Features

Most Recently Used

- File | Recent File Shows recent charts and layouts
- Down Arrow on File Menu Shows recent charts and layouts
- Down arrow on Tabbed Charts shows all open tabbed charts
- Down arrow in main container shows open and recent layouts

Custom List Editor

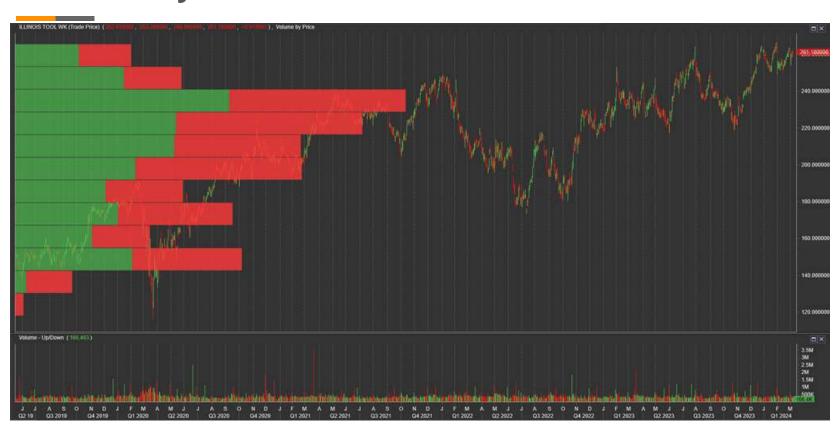
- Improved to allow easier pasting into the Custom List Dialogue
- Easy to read icons for easier navigation

Public List Editor

- Easy to read icons for easier navigation

2 New Chart Themes

- Themes to match application colors



Used to see buying and selling interest at certain prices.

Shows Volume at Specific Price Levels

Show Negative and Positive Volume at that Price Levels

Positive and Negative Volume is calculated based on the close to close of the chart.





Volume by Price(12)

Price Zone: 228.880000 - 241.190000

Positive Volume: 41.68M Negative Volume: 34.24M Total: 75.93M



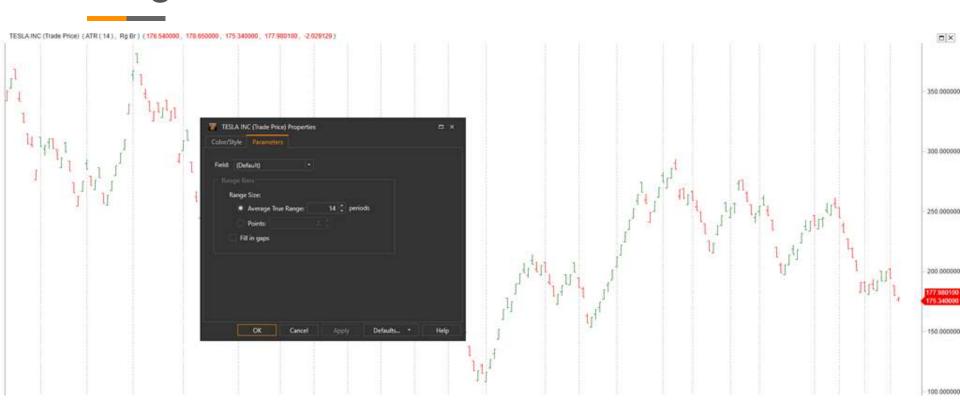




Use with other indicators as a confirmation
Use as a target for pricing based on zone levels (return to mean)

Use as a stand alone to see where the most volume is Add more/less zone levels based on your preference Use specific look back periods

Range Bars/Candles



Range Bars/Candles

Every Range Bar in a chart is the same height. The distance (range) between the High and Low is the same for every bar. Units of time, like hours, days, or weeks, do not matter.

A slow market could take several days to complete a single Range Bar, while a fast one could draw several bars in a single day's trading These bars can be calculated on ATR or Points.

Range Bars only use the Close of the underlying data. The Range Bars will expand up or down with the price action. When the height equals the specified range, the current bar will close at the High or Low, depending on the direction of the move. A new Range Bar opens with the value of the underlying Close that triggered the change.

Range Bars/Candles



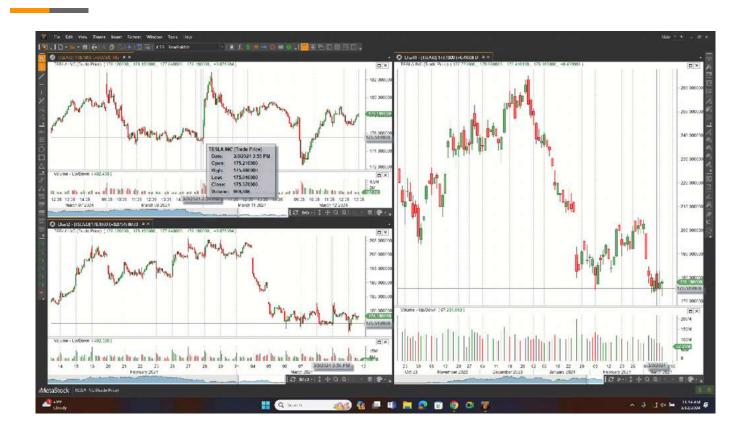


Global Cursor

Global Synchronized Cursor across all open charts

- Across Multiple Time Frames
- Across all open charts
- Across all open layouts
- Ability to toggle on/off

Global Cursor



Watermark

See the Name and Symbol of the Security on the chart



Other Chart Features

Other Chart Features

- Learn as you plot. Move the chart back and forth one plot at a time with CTRL+Arrow
 - Move backward or forwards
- Greater precision on the ODDS probability cone.
- Transparency will remain set when toggling between colors
- Mirror Y-Axis for improved Axis Visibility (Plot on Both Left and Right Axis)
- Ability to change font and font size on X and Y axis

Text Editor

- Improved Text Editor Diaglog box for easier reviewing/editing of chart text

New Drawing Tools

- Measure Tool for Percent Change
 - Measure between two data points for percent change between data points.
 - Ability to customize Color/Style/Fonts
 - The ability to add the number of periods to display
- Measure Tool for Points Change
 - Measure between two data points for points change between data points
 - Ability to customize Color/Style/Fonts
 - The Ability to add the number of periods to display

New Drawing Tools

Measure Tool for Percent Change

- Measure between two data points for percent change between data points.
- Ability to customize Color/Style/Fonts
- The ability to add the number of periods to display

Measure Tool for Points Change

- Measure between two data points for points change between data points
- Ability to customize Color/Style/Fonts
- The Ability to add the number of periods to display



New Drawing Tools

XABCD

Head and Shoulders

Elliott Wave 12456

Elliott Wave ABCDE

Elliott Wave ABC

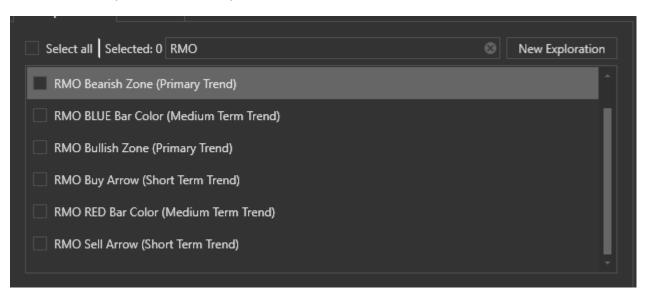
Elliott Wave 123

Elliott Wave WxYxZ



Updated RMO Explorations

Improved Naming of Explorations (Now all Grouped)
Improved Exploration Column Names for easier understanding.
Added Exploration Tool Tips for RMO Explorations



5 New RMO Templates

RMO Binary Bull Pulse

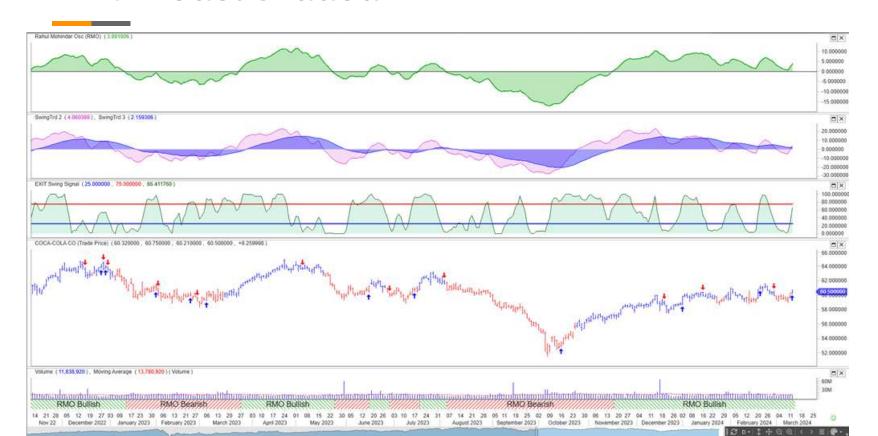
RMO Binary Bear Pulse

RMO Binary Bull & Bear Pulse

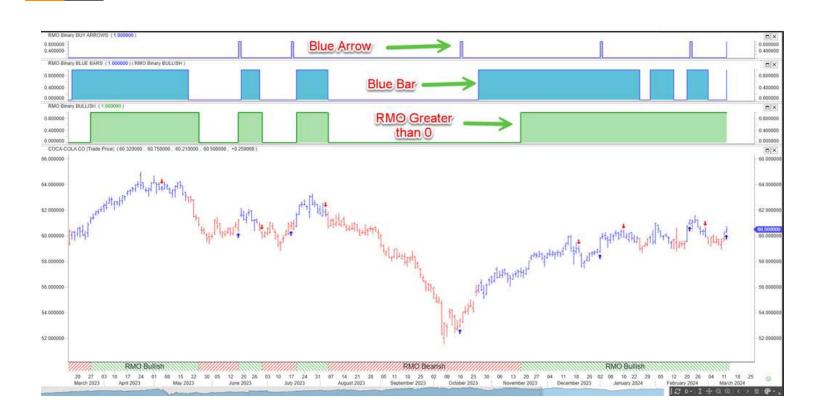
RMO Pro Mode

RMO Model Shaded

RMO Model Shaded



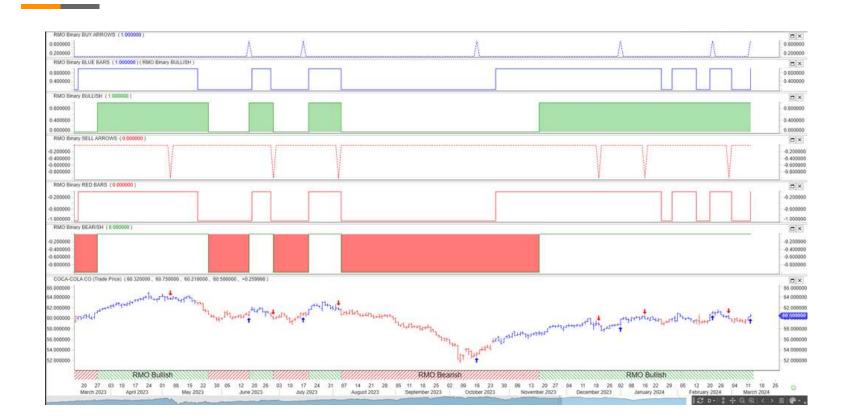
RMO Bull Pulse



RMO Bear Pulse



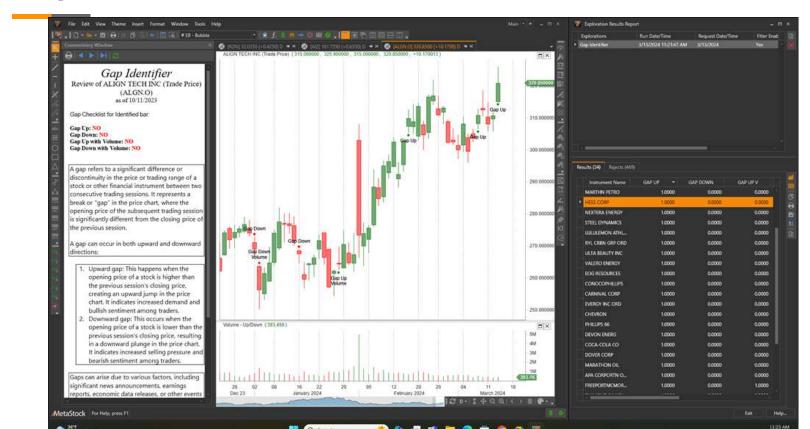
RMO Bull & Bear Pulse



RMO Pro Mode



Gap Identification



JBXC - Expansion and Contraction



ETS 2.1 - Included Add on

Main Indicators

ETS Moving Average ETS TrendWatch

Explorations

Long/Short Entries

System Tests

ETS Trading System System Tests

Experts:

ETS Trading System Expert

ETS 2.1

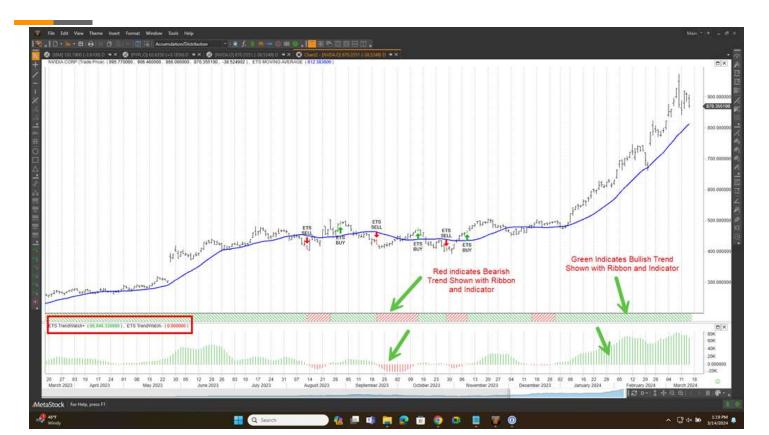


ETS 2.1 - TrendWatch

TrendWatch™ appears green when the market is rising and red when declining. It measures the true trend, as defined by certain slopes and angles, and is an integral part of the ETS trading system. Slopes and angles are the essence of successfully technically trading the markets. When TrendWatch™ changes color, you will see slopes of moving averages begin to angle upwards or downwards, as illustrated above. TrendWatch™ is the result of years of research. It has demonstrated historical accuracy on all markets and time frames.

The trend is your friend - as long as you know what it is!

ETS 2.1 - TrendWatch



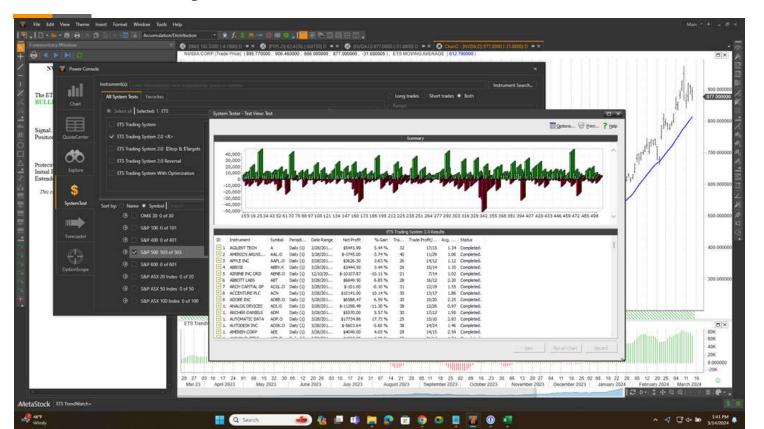
ETS 2.1 - Moving Average



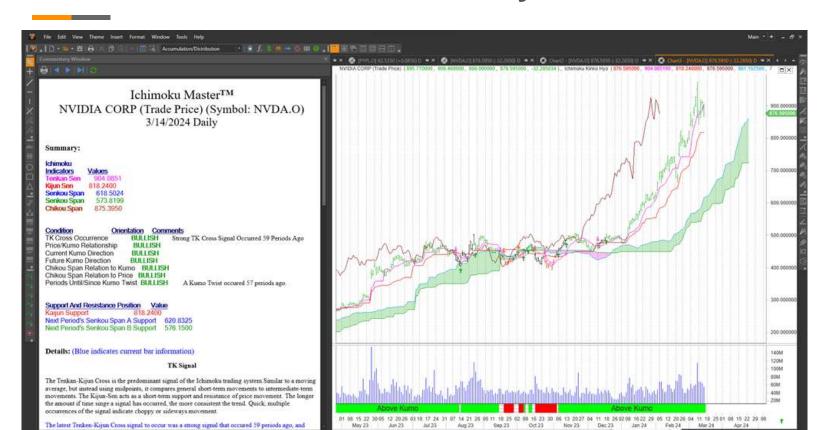
ETS 2.1 - Signals, Targets, Stops!



ETS 2.1 - System Tests Included



Ichimoku Master - Included System!



Ichimoku Sanjin (What a Man in the Mountain Sees)



Ichimoku

Tenkan-Sen

Kijun-Sen

Senkou Span A (Kumo)

Senkou Span B (Kumo)

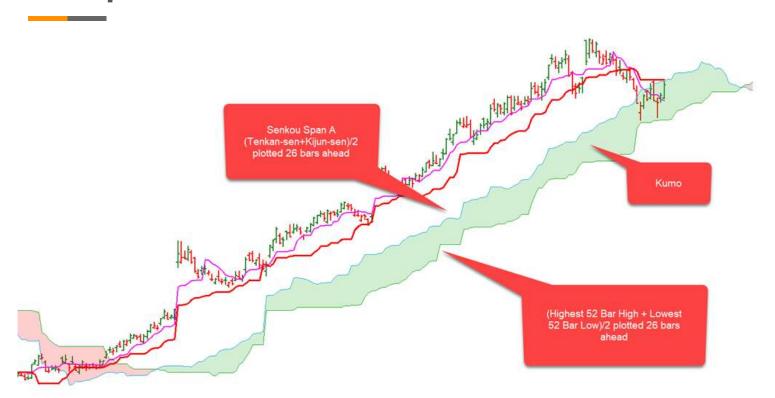
Chikou Span

Close

Ichimoku



Tenkan-sen above Kijun-sen = Bullish
Tenkan-sen below Kijun-sen = Bearish
Crosses indicate an opportunity to buy or sell



Trend Bias

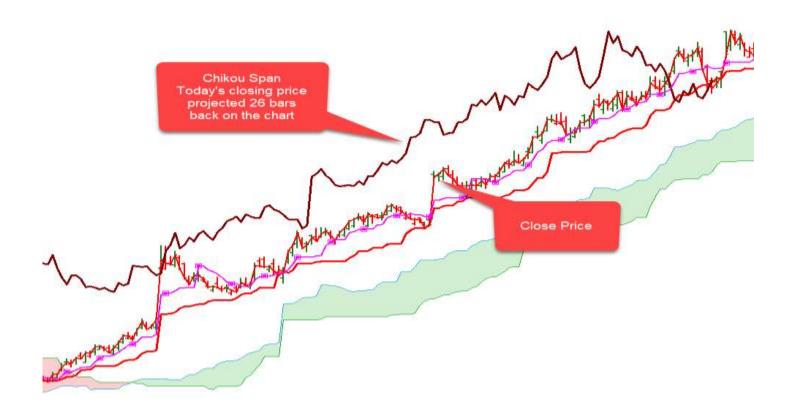
Price Relationship to Kumo

Kumo acts as support/resistance

Kumo Direction (current)

Kumo Direction (future)

Kumo Twist - Senkou Span A in relation to Senkou Span B

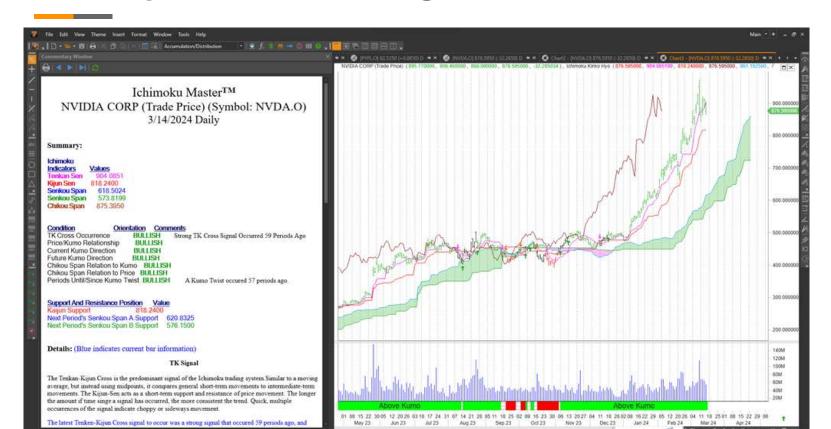


Relationship to Kumo (Cloud) Relationship to Price

Conditions

Tenkan-sen / Kijun-sen relationship Price / Kumo Relationship Current Kumo Direction **Future Kumo Direction** Chikou Span Relationship to Kumo Chikou Span Relationship to Price Kumo Twist

Use Expert to Tie all Together



Included with MetaStock 19

Expert Advisors:

- Ichimoku (Complete)
- Ichimoku (Description Free)
- Ichimoku (Minimal)

Indicators

- Ichimoku Chikou Span
- Ichimoku Kijun Sen
- Ichimoku Senkou Span A (Unshifted)
- Ichimoku Senkou Span A
- Ichimoku Senkou Span B (Unshifted)
- Ichimoku Senkou Span B
- Ichimoku Tenkan Sen

Exploration

Ichimoku – Signals

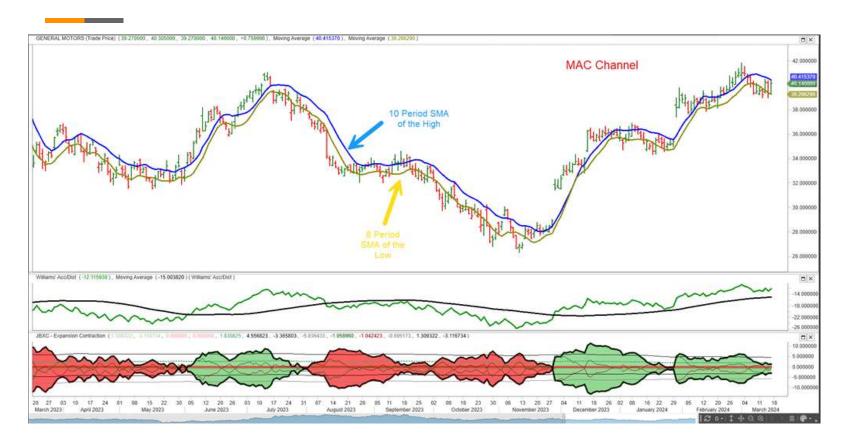
System Tests

- Ichimoku Current Cloud
- Ichimoku Future Cloud
- Ichimoku with Loose Stops
- Ichimoku with Medium and Loose Stops
- Ichimoku with Tight Stops

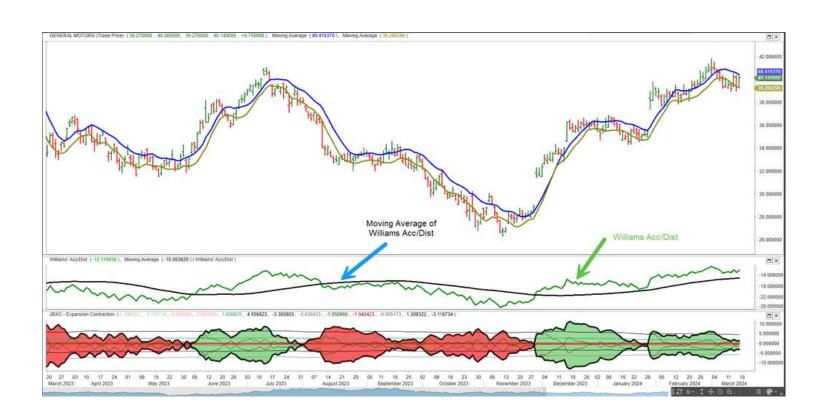
JBXC - Free Template



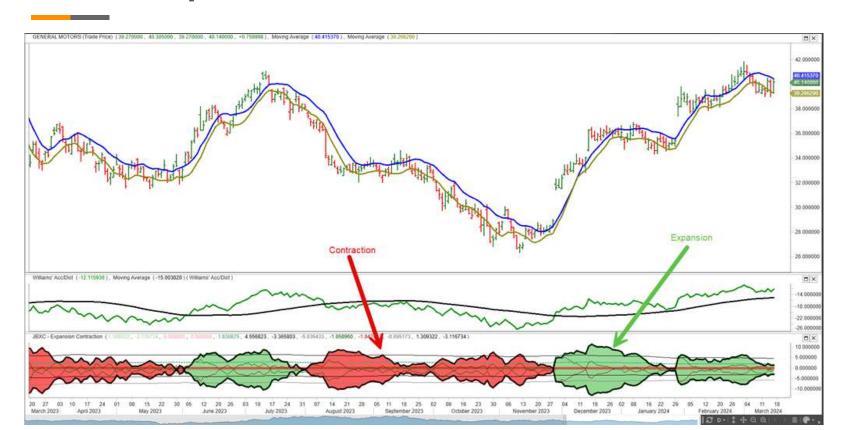
JBXC - MAC Channel



JBXC - Williams



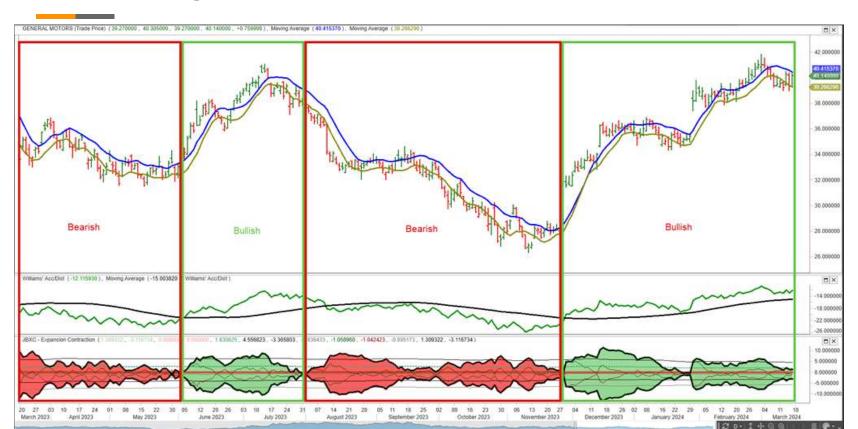
JBXC - Expansion Contraction



JBXC - Expansion Contraction

Expansion Contraction compares two price points (the high and the low), up or down, through the two moving average channel (MAC) settings. Since Expansion Contraction measures every period (chart setting), it's technically considered "concurrent" (not a lagging indicator). A second indicator compares two price points (the high and the low), up or down, through two longer look-back moving average channel settings. Ideally, this ratio usually produces a condition where a two standard deviation short-term move (strong swing) equals approximately a one standard deviation long-term move (trend strengthening).

JBXC - Expansion/Contraction Areas



MetaStock 19 - What we've Covered

New and Improved Charting Workflows

New and Improved Layout Workflows

New Theme Support

New Container for Modern Look/Feel

New Charting Styles

New Drawing Tools

New Trading Systems



Unleash the Power of MetaStock

Starting with MetaStock

MetaStock Power Tools Overview

Filter and Backtesting

More on Backtesting

Using the Forecaster

Filtering and Forecasting

Chart Patterns and Forecasting

Understanding the RMO

Working with Local Data



Contact Us

Green Byte Srls

Via Maiolo 68 – 00132 Roma (Italia)

Mob.: +39 348 7039210

Tel. Uff.: +39 06 2203632

Web: www.greenbyte.it

Web: www.metastock.eu

Email: sales@greenbyte.it

Skype: pezzano-greenbyte