

SMART TREND TRADING SYSTEM MT5

Visual User Manual

A practical visual guide for understanding the Smarts Panel, strategy presets, chart structure and decision workflow.



4 STRATEGY PRESETS

Trend, Reversal, Scalper and Volume — tailored approaches for any market condition.



SMARTS PANEL

All essential controls, filters and alerts in one powerful panel.



MTF CONFIRMATION

Multi-timeframe bias and confirmation for higher-probability decision making.



Created by
Issam Kassas

MetaTrader 5



Choose Strategy



Read Decision



Confirm Evidence



Read Chart

STTS organizes the information. The trader remains responsible for the final trading decision and risk management.

START HERE

Smart Trend in 3 Steps

Choose a strategy. Read the decision. Confirm the evidence.

01 Choose Your Strategy

Select the trading view that matches the type of market analysis you want to use.

Smart Trend Strategies

Smart Trend Strategies

Trend

Reversal

Scalp

Volume

Trend
Follow directional movement

Reversal
Study potential turning conditions

Scalp
Use a cleaner short-term trend view

Volume
Analyze price with volume and VWAP

02 Read the Decision

The AI Smart Trend block summarizes the current market condition and permitted direction.

AI Smart Trend

Bullish Trend

Quality 69%

BUY ONLY

AI ASSISTANT ON

BUY ONLY
Only bullish setups are permitted by the active evidence.

SELL ONLY
Only bearish setups are permitted by the active evidence.

WAIT
The active evidence does not justify a directional permission.

QUALITY ≠ WIN RATE
Quality shows how strongly the enabled evidence supports the current decision. It is not a guaranteed probability of profit.

03 Confirm the Evidence

Use Decision Filters and Multi-Timeframe Confirmation to understand what supports—or conflicts with—the decision.

Decision Filters

Trend Bias: MIXED

MTF Bias: MIXED

Trend Strength: WEAK

Pair Strength: STRONG

Momentum: FLAT

Volume: LOW

Volatility: OK

Demand: OVERBOUGHT

Signal Stats

Buy Accuracy: 90.0%

Sell Accuracy: 100.0%

Buy Signals: 10

Sell Signals: 7

Profit Pips: +484.1

Stats Mode: Aggressive TP

MTF Confirmation

MTF Bias: Mixed 10 / 10

M1 80%

M2 60%

M3 60%

M4 60%

M5 80%

M6 100%

M10 80%

M12 60%

M15 60%

M20 60%

M30 60%

H1 100%

H2 100%

H3 100%

H4 80%

H6 80%

H8 80%

H12 80%

D1 80%

W1 80%

A — Decision Filters
See the evidence behind the current market assessment.

B — MTF Confirmation
Check whether other timeframes support or conflict with the current view.

Click an MTF timeframe cell to switch the chart timeframe.

YOUR STTS WORKFLOW

Choose Strategy

→

Read Decision

→

Confirm Evidence

→

Read the Chart

The system organizes the information. The trader makes the final trading decision.

THE SMARTS PANEL

Everything You Need in One View

Read the panel from top to bottom: market state, strategy, controls, evidence, statistics and multi-timeframe confirmation.

01

02

03

04

05

06

07

Smart Trend Trading System

EURUSDm | H1

Spread 8 pts OK

AI Smart Trend

Bullish Trend

Quality 69%

BUY ONLY

AI ASSISTANT ON

Smart Trend Strategies

Trend

Reversal

Scalp

Volume

Smart Trend Controls

Smart Filter

Alerts

Hide All

Decision Filters

Trend Bias

MIXED

MTF Bias

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Pair Strength

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Volatility

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M15 60%

M20 60%

M30 60%

H1 100%

H2 100%

H3 100%

H4 80%

H6 80%

H8 80%

H12 80%

D1 80%

W1 80%

01

Header & Spread

See the product identity, symbol, timeframe, spread condition and panel controls.

02

AI Smart Trend

Shows the current market state, Quality and the permitted action: **BUY ONLY**, **SELL ONLY** or **WAIT**.

03

Smart Trend Strategies

Switch between Trend, Reversal, Scalp and Volume analysis modes.

Each strategy changes the chart environment as a coordinated preset.

04

Smart Trend Controls

Quickly manage Smart Filter, Alerts and chart visibility.

05

Decision Filters

Eight evidence categories show what is supporting—or conflicting with—the current market assessment.

Trend Bias · MTF Bias · Trend Strength · Pair Strength · Momentum · Volume · Volatility · Demand

06

Signal Stats

Summarizes historical signal performance inside the active analysis scan.

Accuracy · Signal Count · Profit Pips · Stats Mode

07

MTF Confirmation

Compare the current view with multiple timeframes and see their directional evidence at a glance.

Click a timeframe cell to switch the chart timeframe.

READ THE PANEL TOP TO BOTTOM

🎯

Market State →

📈

Strategy →

⚙️

Controls →

🔍

Evidence →

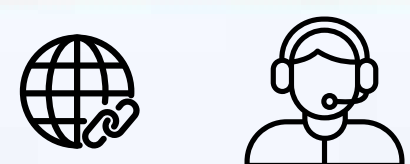
📊

Statistics →

🕒

MTF Confirmation

The panel turns complex market information into one organized visual workflow.



For Chat Support and Questions Click Here.

TREND STRATEGY

Follow Established Directional Movement

The complete STTS trend environment for reading direction, breakouts, dynamic support and historical trade movement.



- 01 Trend Breakout Catcher**
Highlights directional breakout and trend-transition opportunities on the chart.
- 02 Smart Trailing Stop**
Tracks the active directional structure and adapts as price develops.
- 03 Smart Reversal Zones**
Highlight broader areas where price may become extended and reaction risk increases.
- 04 Smart Cloud**
Adds directional context around price and helps visualize the active market environment.
- 05 Trend Candles**
Color price action according to the active Trend Strategy environment.
- 06 Trade Analysis**
Shows historical signal movement, arrows and pip results so previous detected moves can be reviewed visually.

THE COMPLETE TREND PRESET

Trend is the fullest traditional Smart Trend configuration.

Trend Breakout Catcher

+

Smart Trailing Stop

Smart Reversal Zones

+

Smart Cloud

Trend Candles

+

Trade Analysis

HOW TO READ TREND MODE

- 1. Identify direction**
Read the candles, cloud and trailing structure.
- 2. Watch the signal structure**
Observe breakout and transition markers.
- 3. Confirm with the panel**
Use AI Smart Trend, Decision Filters and MTF Confirmation.

SMART FILTER

Smart Filter is designed to strengthen directional filtering when the Trend configuration provides the required Trend Breakout and Smart Cloud environment.

Turn it on when you want STTS to apply its additional trend-direction filter.

Smart Trend Controls

Smart Filter

Alerts

Hide All

BEST USED FOR

Reading markets that are already developing clear directional structure.

Trend Mode combines the largest set of traditional STTS visual tools in one coordinated preset.

TREND MODE AT A GLANCE



Use the complete Trend environment to organize directional market analysis—not as a guarantee of trade outcome.



For Chat Support and Questions Click Here.

REVERSAL STRATEGY

Focus on Potential Turning Conditions

Use overextension, reversal pressure and STTS confirmation to study where market direction may be changing.



- 01 Smart Reversal Zones**
Highlight broader areas where price may be extended and reaction potential is increasing.
- 02 Reversal Pressure Candles**
Help visualize changes in price pressure as the market moves through potential reversal conditions.
- 03 Trend Breakout Catcher**
Provides directional transition signals that help identify when market structure may be shifting.
- 04 Smart Trailing Stop**
Shows the active directional structure and helps visualize whether the existing move is still holding or beginning to change.
- 05 Trade Analysis**
Historical arrows and pip results help you review how earlier reversal conditions developed on the chart.

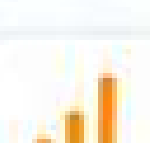
THE REVERSAL PRESET

Reversal Mode reorganizes STTS around potential turning conditions and reversal pressure.

 Trend Breakout Catcher

 Reversal Pressure Candles

 Smart Trailing Stop

 Trade Analysis

 Smart Reversal Zones Smart Cloud is removed in Reversal Mode
The chart is intentionally simplified so reversal zones and pressure become easier to read.

EXTREME ≠ AUTOMATIC ENTRY

Overbought, oversold or extended conditions do not automatically mean price will reverse.

Use Reversal Zones and pressure as context, then confirm the broader STTS evidence before making a trading decision.

HOW TO READ REVERSAL MODE

- 1. Locate extension**
See whether price is approaching or trading inside a Reversal Zone.
- 2. Watch pressure**
Observe the Reversal Pressure Candles and directional structure.
- 3. Confirm the change**
Use AI Smart Trend, Decision Filters and MTF Confirmation before interpreting a possible change in direction.

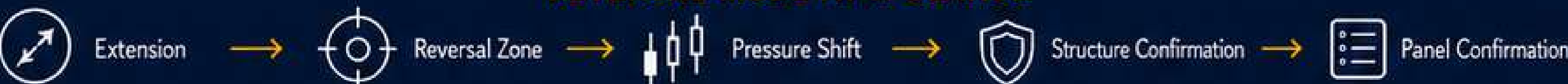
WHAT CHANGES FROM TREND MODE?

Trend Mode	Reversal Mode
- Trend Candles - Smart Cloud active - Complete directional environment	- Reversal Pressure Candles - Smart Cloud removed - Turning-condition focus

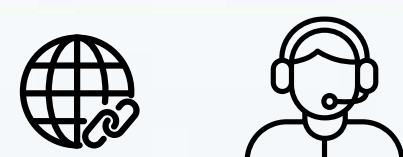
BEST USED FOR
Studying markets that appear extended, are losing directional pressure, or are approaching potential reaction areas.

Reversal Mode organizes turning-point evidence—it does not guarantee that a reversal will occur.

REVERSAL MODE AT A GLANCE



Reversal Mode helps identify potential turning conditions—it does not predict that every market extreme will reverse.



For Chat Support and Questions Click Here.

SCALPING STRATEGY

A Cleaner, Faster Trend View

Reduce visual complexity and focus on directional movement, transitions and dynamic trend structure for shorter-term chart analysis.



01 Trend Breakout Catcher
Highlights directional breakout and transition opportunities without the larger Cloud and Reversal Zone overlays.

02 Smart Trailing Stop
Keeps the active directional structure visible close to price as the market develops.

03 Trend Candles
Provide immediate directional color context while keeping the chart visually lightweight.

04 Trade Analysis
Historical arrows and pip results help review previous detected moves directly on the simplified chart.

THE CLEANER TREND PRESET
Scalping Mode keeps the core STTS trend tools while removing larger contextual overlays for a cleaner chart.

- Trend Breakout Catcher
- Smart Trailing Stop
- Trend Candles
- Trade Analysis

REMOVED FOR CLARITY

- Smart Cloud
- Smart Reversal Zones

This creates more open chart space and puts immediate price structure at the center of the analysis.

- HOW TO READ SCALPING MODE**
- 1 Read immediate direction**
Use Trend Candles and the Smart Trailing Stop to identify the active short-term structure.
 - 2 Watch transitions**
Look for breakout and directional-transition markers around current price action.
 - 3 Confirm with the panel**
Use AI Smart Trend, Decision Filters and MTF Confirmation before interpreting the setup.

LESS CLUTTER. MORE PRICE.
Scalping Mode removes two of the largest chart overlays so price action and directional structure become more visually dominant.

The underlying purpose is clarity—not more signals or guaranteed faster profits.



- WHAT CHANGES FROM TREND MODE?**
- | Trend Mode | Scalping Mode |
|--------------------------------|--------------------------------|
| • Smart Cloud active | • Smart Cloud removed |
| • Smart Reversal Zones active | • Smart Reversal Zones removed |
| • Full directional environment | • Core trend tools retained |
| • More contextual information | • Cleaner short-term view |

BEST USED FOR
Traders who want a cleaner view of shorter-term directional structure without the larger Cloud and Reversal Zone overlays.

Scalping Mode prioritizes visual speed and simplicity while preserving core STTS trend tools.

Smart Filter is not the main feature of this preset because the full Trend Cloud environment is removed.

SCALPING MODE AT A GLANCE

Direction → Breakout → Trailing Structure → Price Action → Panel Confirmation

Scalping Mode simplifies the STTS chart for quicker visual analysis—it does not guarantee more signals or better outcomes.

[For Chat Support and Questions Click Here.](#)

VOLUME STRATEGY

Read Price Through Participation

Combine price action with volume intensity, VWAP and traded-volume structure to understand where market participation is concentrated.



- 01

Volume Candles

Color price action according to relative trading activity so changes in participation become easier to see.
- 02

Smart Cloud

Adds directional price context while Volume Mode focuses on participation and market structure.
- 03

Daily VWAP

Shows the session's volume-weighted reference price and helps compare current price with where trading activity has been centered.
- 04

Smart Volume Profile

Shows how trading activity is distributed vertically across price levels.

Larger profile areas represent greater concentration of traded activity.

THE VOLUME PRESET

Volume Mode reorganizes STTS around participation and traded-volume structure.

Volume Candles

Smart Cloud

Daily VWAP

Smart Volume Profile

NORMAL TREND LAYERS REMOVED

Volume Mode intentionally removes the usual Trend Breakout, Trailing Stop and trade-analysis environment so volume information becomes visually dominant.

THREE DIFFERENT QUESTIONS

Volume Candles
How active is the current price movement?

VWAP
Where is the session's volume-weighted reference price?

Volume Profile
Where has trading activity concentrated by price?

WHAT CHANGES FROM TREND MODE?

Trend Mode

- Trend Breakout Catcher
- Smart Trailing Stop
- Reversal Zones
- Trend Candles
- Trade Analysis
- Smart Cloud

Volume Mode

- Volume Candles
- Smart Cloud
- Daily VWAP
- Smart Volume Profile
- Participation-focused view

BEST USED FOR
Understanding where market participation is strongest and how current price relates to volume-weighted structure.

Volume Mode is useful when you want participation and traded-price concentration to become the main chart context.

VOLUME IS CONTEXT — NOT DIRECTION

High or low volume alone does not automatically mean BUY or SELL.

Use volume information to understand participation, then interpret it together with price, VWAP, Smart Cloud and the STTS panel.

HOW TO READ VOLUME MODE

1 Read participation
Use Volume Candles to see where market activity is increasing or decreasing.

2 Compare price with VWAP
See whether current price is trading above, below or around the daily volume-weighted reference.

3 Read the profile
Identify where traded activity is concentrated across price.

4 Confirm the context
Use Smart Cloud and the STTS panel before interpreting the broader market condition.

VOLUME MODE AT A GLANCE

Price

→

Participation

→

VWAP

→

Volume Profile

→

Panel Context

Volume Mode helps organize market participation and traded-price structure—it does not predict where price must move next.

[For Chat Support and Questions Click Here.](#)

HOW TO READ THE CHART

The Visual Language of STTS

Learn the recurring chart elements that communicate direction, context, transitions and historical movement across Smart Trend strategies.



- 01

Trend Breakout Catcher
Highlights directional breakout and trend-transition structure as price develops.

Use the marker as information—not as an automatic trade instruction.
- 02

Smart Trailing Stop
Shows a dynamic directional structure that follows the active market move.

Its position and direction adapt as market structure changes.
- 03

Smart Reversal Zones
Highlight broader areas where price may be extended and reaction risk may be increasing.

A Reversal Zone is context—not an automatic BUY or SELL area.
- 04

Smart Cloud
Provides broader directional context around price and helps visualize the current market environment.



- 05

Smart Candles
Candle coloring changes according to the active strategy so the chart emphasizes the information that strategy is designed to analyze.

Trend Mode

 — Directional trend coloring

Reversal Mode

 — Reversal-pressure coloring

Volume Mode

 — Relative-volume coloring

The candle colors do not have one universal meaning across all four presets.
- 06

Signal Arrows
Visual markers identify detected directional transitions and signal events on the chart.

Confirm arrows with the selected strategy, panel evidence and broader chart context.
- 07

Pip / Trade Analysis
Historical labels show how earlier detected market moves developed and allow previous signals to be reviewed visually.

Historical results describe past chart movement—they are not forecasts of future performance.

THE CHART CHANGES WITH THE STRATEGY

Trend, Reversal, Scalp and Volume are coordinated visual presets—not simply four labels on the same chart.

Trend → Full trend environment

Reversal → Turning-condition environment

Scalp → Cleaner directional environment

Volume → Participation / VWAP / profile environment

READ THE CHART IN LAYERS

1

 Price → Candles and immediate price behavior

2

 Structure → Breakout Catcher + Smart Trailing Stop

3

 Context → Smart Cloud + Reversal Zones

4

 Events → Signal arrows / transitions

5

 Review → Pip and historical trade analysis

VISUAL TOOL ≠ TRADE COMMAND

No single arrow, zone, candle color or chart layer should be interpreted in isolation.

Use the chart to build context, then confirm the situation with the Smarts Panel.

READ THE CHART IN LAYERS

Price → Structure → Context → Signals → Historical Review → Panel Confirmation

STTS organizes multiple visual layers into one chart—read them together rather than treating any single element as a complete trading decision.

[For Chat Support and Questions Click Here.](#)

DECISION FILTERS, MTF & STATISTICS

Why the Panel Says What It Says

Understand how STTS organizes evidence, interprets direction, compares timeframes and summarizes historical signal data.

01

AI Smart Trend

02

Decision Filters

03

Signal Stats

04

MTF Confirmation

AI Smart Trend

Bullish Trend

BUY ONLY

Quality 69%

AI ASSISTANT ON

Smart Trend Controls

Smart Filter

Alerts

Hide All

Decision Filters

Trend Bias

MIXED

MTF Bias

MIXED

Trend Strength

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Pair Strength

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M10 80%

M12 60%

M15 60%

M20 60%

M30 60%

H1 100%

H2 100%

H3 100%

H4 80%

H6 80%

H8 80%

H12 80%

D1 80%

W1 80%

1

DECISION FILTERS

These eight categories organize the evidence behind the current market assessment.

✓ Trend Bias → Overall directional structure on the active chart.

✓ MTF Bias → Cross-timeframe directional alignment.

✓ Trend Strength → How strong or weak the current move appears.

✓ Pair Strength → Relative strength of the instrument.

✓ Momentum → Whether movement is accelerating, weakening or flat.

✓ Volume → Participation / activity context used by the system.

✓ Volatility → Whether movement conditions are calm, normal or elevated.

✓ Demand → Whether price appears balanced, overbought or oversold in the STTS context.

2

AI ASSISTANT

STTS does not make its decision from one signal alone. It organizes enabled evidence into a directional interpretation.

Enabled Evidence → Internal Evidence Score →

BUY ONLY

SELL ONLY

WAIT

● BUY ONLY → The active evidence supports bullish permission.

● SELL ONLY → The active evidence supports bearish permission.

● WAIT → The evidence does not justify directional permission.

3

MTF CONFIRMATION

STTS compares the market view across 20 timeframes and shows how strongly each one aligns with the current analysis.

M1 M2 M3 M4 M5 M6 M10 M12 M15 M20

M30 H1 H2 H3 H4 H6 H8 H12 D1 W1

What the percentage means → The percentage shows evidence alignment on that timeframe.

What clicking does → A timeframe cell can switch the chart timeframe.

Important → MTF percentages are evidence-alignment values, not historical win rates.

4

SIGNAL STATS

These values summarize the historical signal scan shown by STTS for the active analysis context.

📊 Buy Accuracy / Sell Accuracy → Historical scan accuracy for detected buy and sell signals.

🗨 Buy Signals / Sell Signals → Number of historical signals counted in the scan.

📈 Profit Pips → Total historical pip movement recorded by the scan.

⚙ Stats Mode → The active STTS statistics interpretation mode.

These are descriptive historical statistics, not guarantees of future outcome.

5

THREE DIFFERENT NUMBERS — THREE DIFFERENT MEANINGS

✓ Quality

Current evidence agreement

📈 MTF %

Timeframe evidence alignment

📊 Accuracy / Profit Pips

Historical signal scan statistics

They describe different things and should not be interpreted as the same metric.

6

HOW TO READ THE PANEL DECISION

1 Check the output → BUY ONLY, SELL ONLY or WAIT.

2 Read the Quality → See how strongly the enabled evidence agrees.

3 Review the Decision Filters → Understand what is supporting or conflicting with the view.

4 Check MTF Confirmation → See whether other timeframes align.

5 Review Signal Stats → Use historical context without treating it as a forecast.

! NO SINGLE PANEL NUMBER IS A TRADE DECISION

High Quality, strong MTF alignment or attractive historical stats should not be used in isolation.

Read the chart, the selected strategy and the panel evidence together.

HOW THE DECISION IS BUILT

Evidence → AI Interpretation → MTF Alignment → Historical Stats → Final Context

STTS combines multiple evidence layers into one structured panel—read the output, the filters, the MTF view and the historical stats together.

🌐

For Chat Support and Questions Click Here.

CONTROLS & QUICK REFERENCE

Everything at Your Fingertips

Manage the panel, switch strategies, control chart visibility and access the most useful STTS actions instantly.

01

Panel Mode

02

Minimize / Expand

03

Smart Trend Controls

04

Strategy Buttons

Smart Trend Trading System

Standard

-

X

EURUSDm | H1

Spread 8 pts OK

Smart Trend Strategies

Trend

Reversal

Scalp

Volume

Smart Trend Controls

Smart Filter

Alerts

Hide All

1 SMART FILTER

Adds additional directional filtering when the selected STTS configuration supports the required trend environment.

It is primarily designed around the complete Trend configuration, where Trend Breakout and Smart Cloud are active together.

Use it when you want stronger directional filtering—not as a guarantee of signal quality.

2 ALERTS

Turns STTS alert delivery on or off.

Use Alerts when you want the system to notify you about supported STTS signal events without constantly watching the chart.

3 HIDE ALL / SHOW ALL

Temporarily clears or restores the STTS visual layers on the chart.

Use it when you want an unobstructed view of price without changing the underlying strategy configuration.

4 PANEL MODES

FULL
Maximum panel information.

STANDARD
Balanced information and chart space.

COMPACT
Smallest panel footprint.

THE BUTTON SHOWS THE NEXT MODE
The blue mode button in the panel header displays the mode that will open when you click it—not the mode you are currently viewing.

5 STRATEGY SHORTCUTS

T

R

S

V

Trend

Reversal

Scalping

Volume

Switch directly between the four coordinated STTS strategy presets.

6 CONTROL SHORTCUTS

F

A

H

P

M

Smart Filter

Alerts

Hide / Show All

Panel Mode

Minimize / Expand

7 KEYBOARD QUICK REFERENCE

M

 Minimize / Expand

P

 Panel Mode

T

 Trend

R

 Reversal

S

 Scalping

V

 Volume

F

 Smart Filter

A

 Alerts

H

 Hide / Show All

8 FOR NORMAL USE

Leave Use Strategy enabled and choose one of the four strategy buttons.

The selected strategy then applies its coordinated STTS visual preset automatically.

Advanced manual configuration through individual Inputs is optional.

9 WANT AUTOMATION?

This manual focuses on STTS Visual Mode—the version designed for chart analysis and manual decision support.

STTS also provides an Automation Mode for EA integration.

Automated trading can be handled through the appropriate Expert Advisor workflow, such as Smart Universal Expert Advisor.

10 TWO DIFFERENT USE CASES

VISUAL MODE

• Full chart visuals

• Smarts Panel

• Strategy analysis

• Manual decision support

AUTOMATION MODE

• Designed for EA integration

• Reduced visual workload

• Signal data for automated workflows

11 FINAL TRADING DECISION = YOUR DECISION

STTS organizes market information, visual signals and supporting evidence. It does not guarantee future market direction or trading profit.

Always apply your own trading rules, risk management and judgment before taking a position.

REMEMBER THESE 5

1

 Choose the strategy — Trend · Reversal · Scalp · Volume

2

 Read the AI decision — BUY ONLY · SELL ONLY · WAIT

3

 Confirm the evidence — Decision Filters + MTF

4

 Read the chart — Structure + context + signals

5

 Make your decision — The trader remains in control

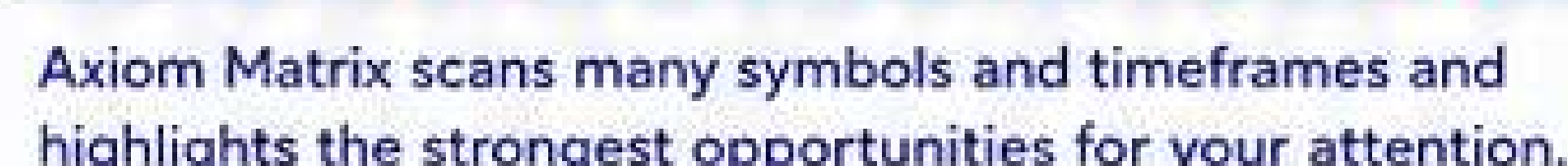
STTS QUICK REFERENCE

Choose Strategy Read Decision Confirm Evidence Read Chart Make Your Decision

STTS organizes the information. The trader remains responsible for the final trading decision and risk management.

Scan the Market First. Refine the Opportunity with Smart Trend.

01 — FIND THE OPPORTUNITY



Open the same symbol and timeframe in Smart Trend Trading System to inspect the chart and refine the potential buy or sell entry.

SCAN → FOCUS → CONFIRM

Smart Trend Chart

Review the chart context
and apply your own
risk-management rules
before acting.

- Chart analysis
- Strategy environment
- Signals & structure
- Decision confirmation

Scan wider. Focus faster. Analyze deeper.

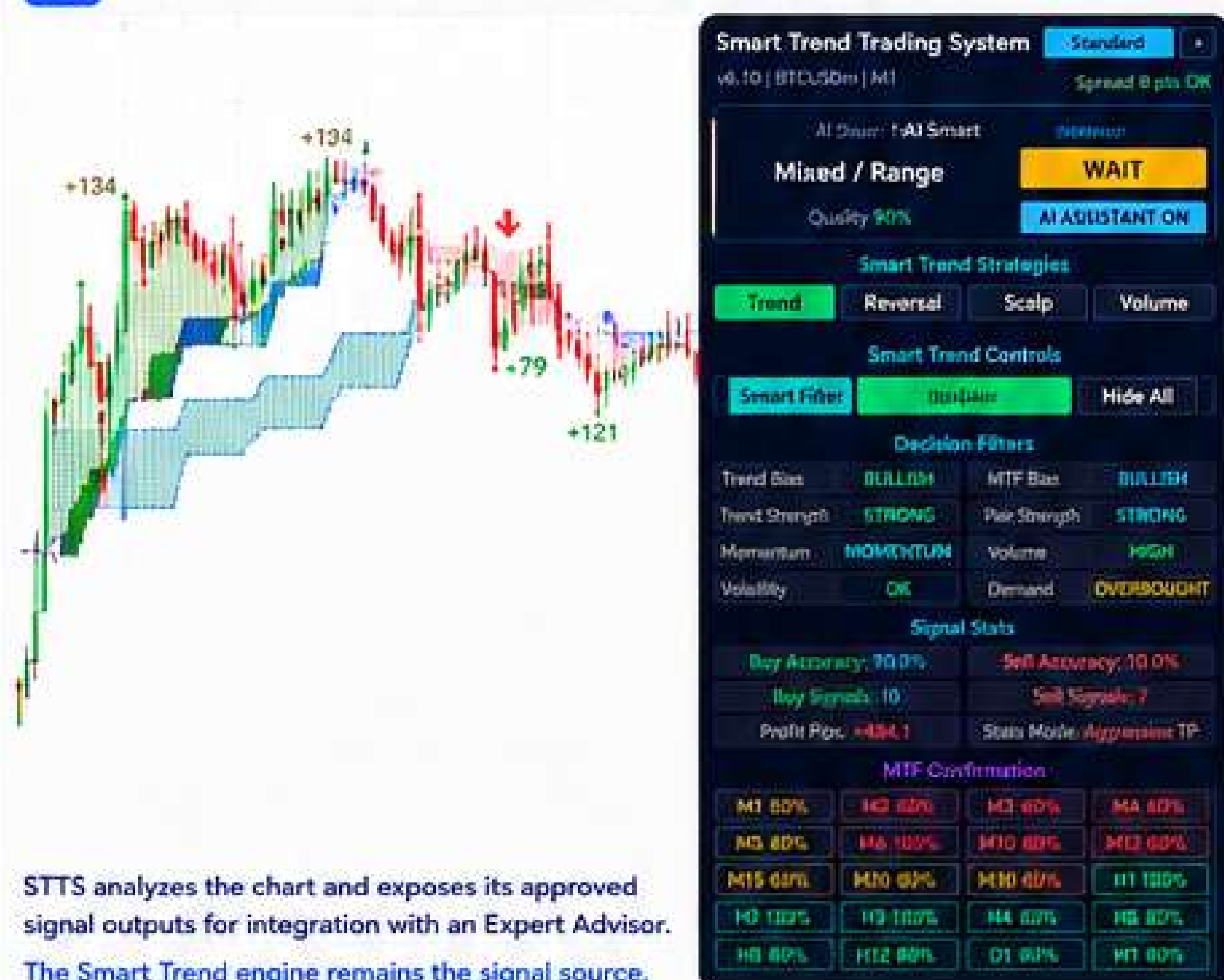
Use Axiom Matrix to find where to focus, then use Smart Trend Trading System to analyze the selected opportunity in depth.

DISCOVER SMART UNIVERSAL EXPERT ADVISOR

Turn Smart Trend Trading System Signals into Automation

Smart Trend Trading System provides the market signal. Smart Universal Expert Advisor reads the configured STTS signal buffers and uses them inside the automated workflow you choose.

01 - SMART TREND PROVIDES THE SIGNAL



02 - SUEA READS THE SIGNAL



HOW THE CONNECTION WORKS



WHY USE THEM TOGETHER?

SMART TREND THE SIGNAL SOURCE

- ✓ analyzes market direction
- ✓ provides Smart Trend signals
- ✓ organizes chart evidence
- ✓ supports manual Visual Mode
- ✓ exposes signal data for automation

ANALYSIS
↓
SIGNAL
↓
AUTOMATION

SMART UNIVERSAL EA THE AUTOMATION ENGINE

- ✓ reads external indicator signals
- ✓ responds to the configured BUY/SELL outputs
- ✓ applies the user's automation settings
- ✓ handles the selected trading / risk workflow
- ✓ manages the process after a valid signal is received

TWO WAYS TO USE SMART TREND

VISUAL MODE

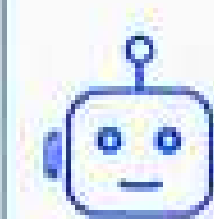
For manual chart analysis



- ✓ full STTS chart visuals
- ✓ Smarts Panel
- ✓ strategies
- ✓ Decision Filters
- ✓ MTF Confirmation
- ✓ trader makes the manual decision

AUTOMATION MODE

For EA integration

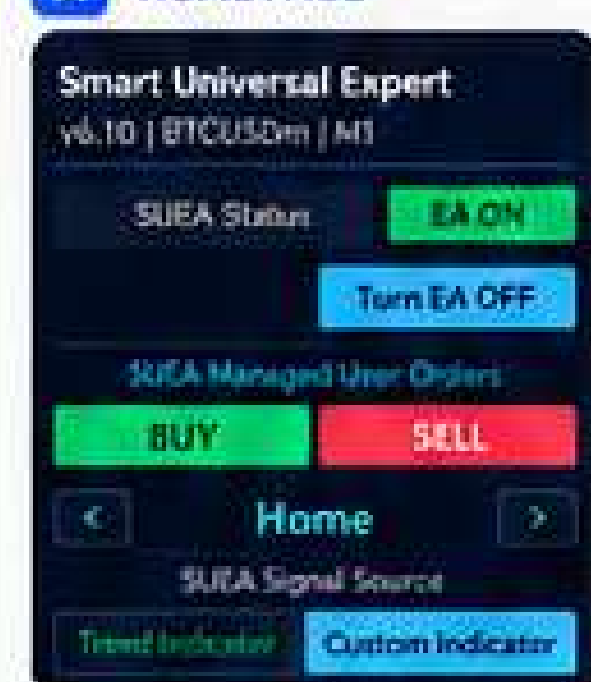


- ✓ lightweight STTS signal output
- ✓ designed for automated workflows
- ✓ reduced visual workload
- ✓ signals made available to the Expert Advisor

SUEA uses the automation connection while STTS remains the underlying signal source.

CONNECT SMART TREND IN SUEA

A HOME PAGE



Choose Custom Indicator as the signal source when connecting Smart Trend Trading System.

B CUSTOM INDICATOR PAGE

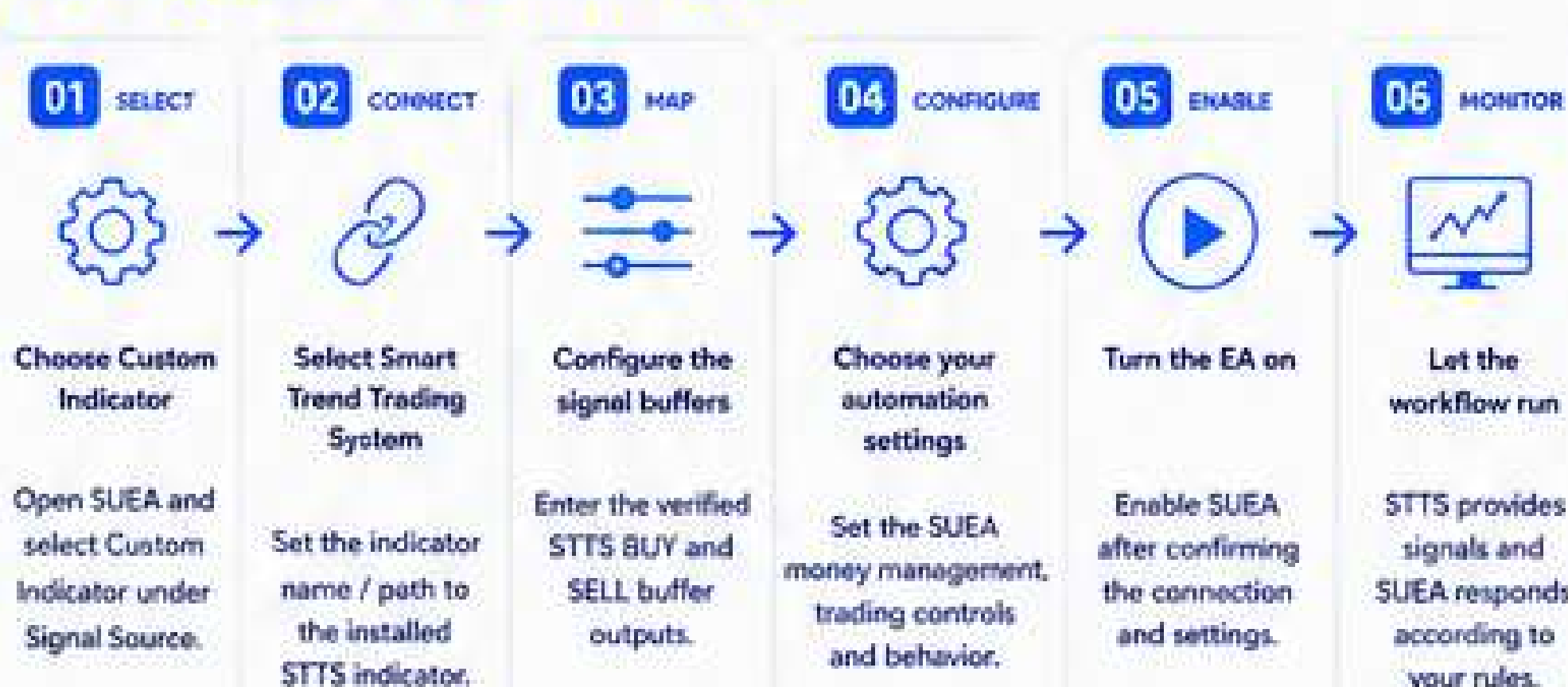


Tell SUEA which indicator to read and which STTS signal outputs contain BUY and SELL events.

THE KEY CONNECTION FIELDS

- INDICATOR NAME**
The installed STTS indicator name / path used by SUEA.
- BUY BUFFER**
The verified STTS output containing BUY signals.
- SELL BUFFER**
The verified STTS output containing SELL signals.
- SL / TP BUFFERS**
Optional fields used only when the selected indicator / workflow supplies those levels through buffers.
- SIGNAL BAR**
Defines which signal candle SUEA reads according to the selected workflow.

HOW TO AUTOMATE SMART TREND

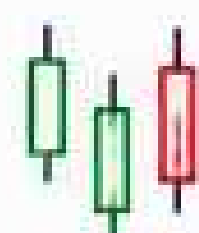


TWO TOOLS — TWO DIFFERENT RESPONSIBILITIES

SMART TREND TRADING SYSTEM

WHAT should the market signal be?

- ✓ market analysis
- ✓ strategy logic
- ✓ BUY / SELL signals
- ✓ signal buffers
- ✓ chart context

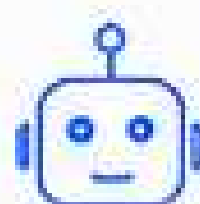


STTS decides the signal.
SUEA handles the automation.

SMART UNIVERSAL EXPERT ADVISOR

WHAT should happen when that signal arrives?

- ✓ read the signal
- ✓ apply automation rules
- ✓ calculate / manage the configured trading workflow
- ✓ manage positions according to SUEA settings



YOU CONTROL THE AUTOMATION

Connecting STTS to SUEA does not remove your control. You choose the signal source, the automation settings, money management, risk controls and when the Expert Advisor is enabled.

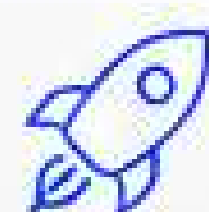


IMPORTANT

The indicator name and signal-buffer settings must match the Smart Trend Trading System version being used.

Do not copy buffer numbers from an unrelated example or another indicator without verifying them first.

Review SUEA's trading and risk settings before enabling automated trading.



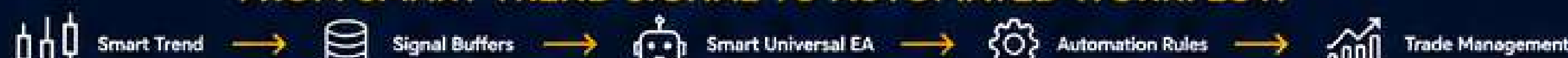
READY TO AUTOMATE SMART TREND?

Discover Smart Universal Expert Advisor and connect your Smart Trend signals to a configurable automated trading workflow.

Analyze with Smart Trend.
Automate with SUEA.



FROM SMART TREND SIGNAL TO AUTOMATED WORKFLOW



Smart Trend Trading System provides the signal. Smart Universal Expert Advisor turns that signal into the automated workflow configured by the trader.