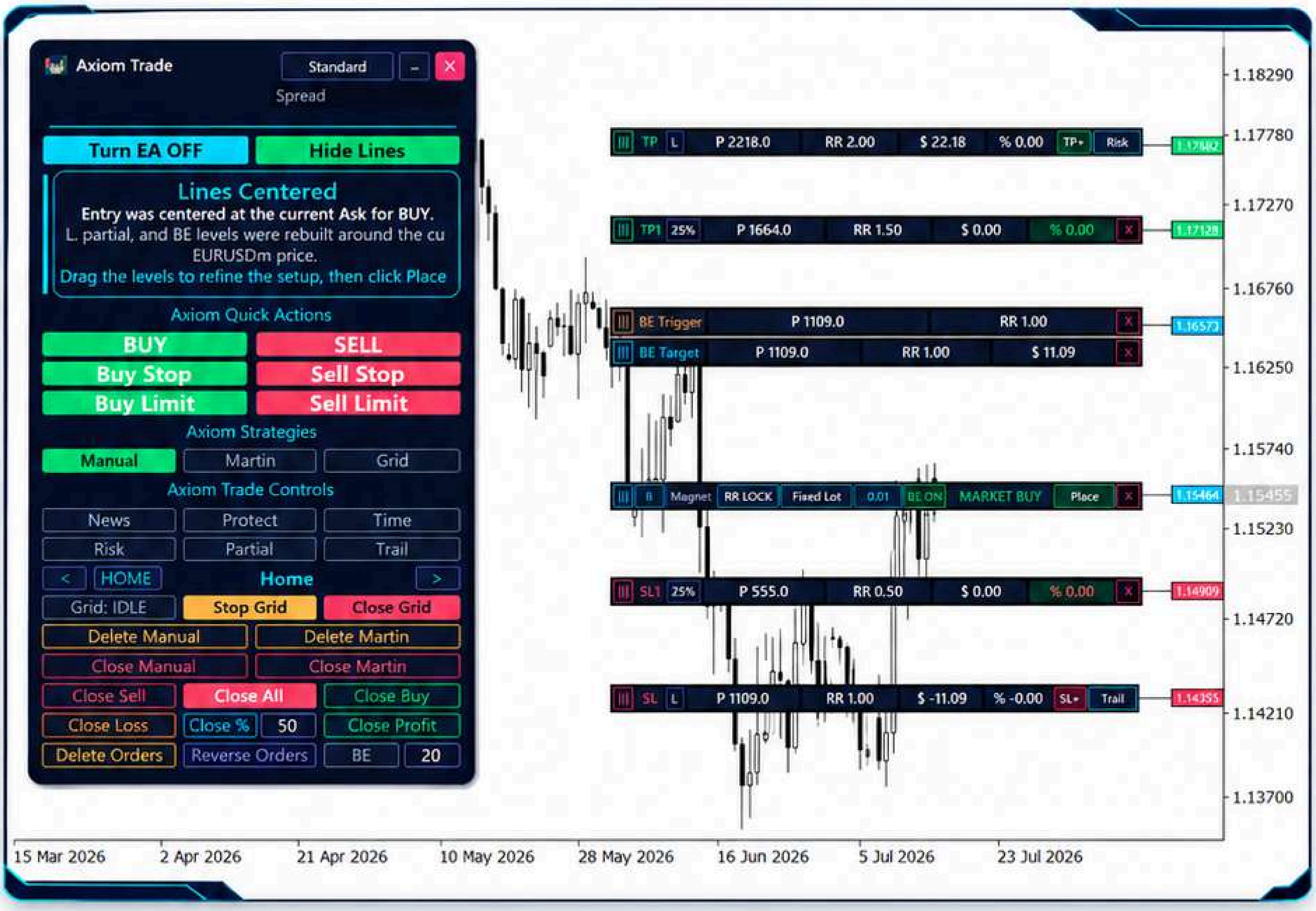
Axiom Trade

Visual User Manual

MetaTrader 5

Manual trading, risk controls, and trade management.



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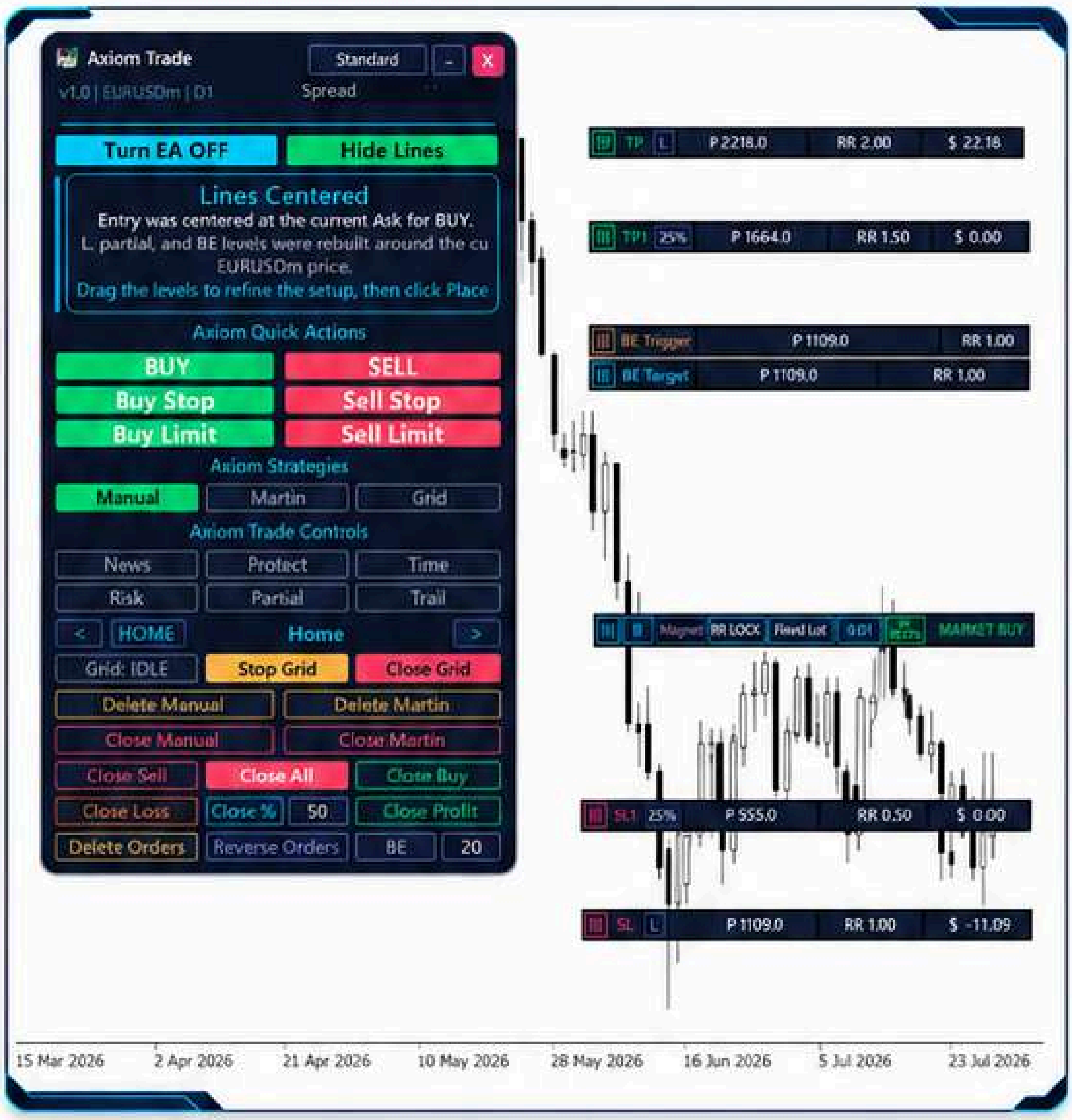
What Axiom Trade Does

Visual order preparation, risk control, and trade management from one MetaTrader 5 chart.

Axiom Trade brings visual order preparation, risk calculation, execution, trade management, and advanced strategy controls into one organized MetaTrader 5 panel. It helps traders prepare market or pending orders, review the complete setup before execution, and manage open exposure directly from the chart.

What You Can Do

1. Prepare market and pending orders visually with Axiom Lines.
2. Choose fixed-lot sizing or percentage-risk calculation.
3. Control Entry, Stop Loss, Take Profit, partial levels, Break Even, and Trailing Stop.
4. Manage positions, pending orders, and strategy exposure directly from the panel.
5. Use optional Martin Recovery and Grid workflows with configurable protection controls.



Important Safety

- Trading can result in financial loss.
- Test Axiom Trade on a demo account before using it on a live account.
- Martin Recovery and Grid strategies can increase total exposure and drawdown.
- Protection settings can reduce certain risks, but they cannot eliminate trading risk.
- Results can be affected by spreads, slippage, price gaps, leverage, volatility, execution, and broker conditions.

For Chat Support and Questions Click Here.

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Installation and First Launch

Install Axiom Trade, attach it to a MetaTrader 5 chart, and confirm that it is ready.

1. Step 1 — Install Axiom Trade

Open MetaTrader 5 and install Axiom Trade through the account or Market section connected to the purchase.

2. Step 2 — Open a Chart

Open the symbol and timeframe on which you want to use Axiom Trade.

3. Step 3 — Attach the EA

Find Axiom Trade under Expert Advisors in the Navigator and attach it to the open chart.

4. Step 4 — Allow Algorithmic Trading

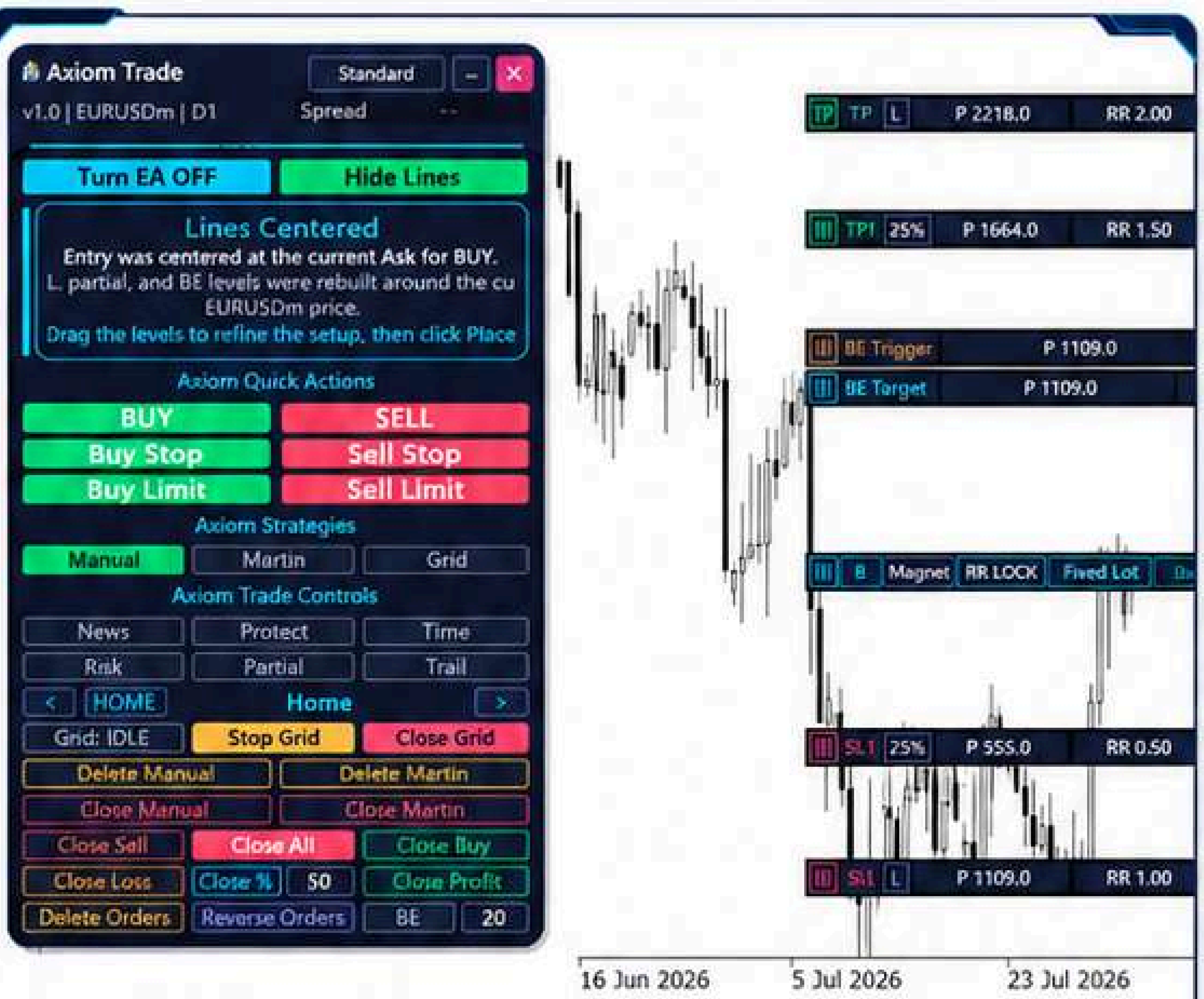
Enable the required algorithmic-trading permission in MetaTrader 5 and confirm the attachment settings.

5. Step 5 — Confirm the Panel

Wait for the Axiom Trade panel to appear on the chart and check that its status area is visible.

6. Step 6 — Review Before Trading

Review the symbol, timeframe, risk settings, protection controls, and visible trade setup before enabling or executing any trade.



Successful first launch

The Axiom Trade panel should appear directly on the chart after a successful attachment.

Before Continuing

- The correct trading account is open.
- The required symbol and timeframe are selected.
- Algorithmic trading is permitted.
- The Axiom Trade panel is visible.
- The status area shows no unresolved error.

First-Launch Safety

- Use a demo account for the first installation and test.
- Review the complete setup before enabling or executing a trade.

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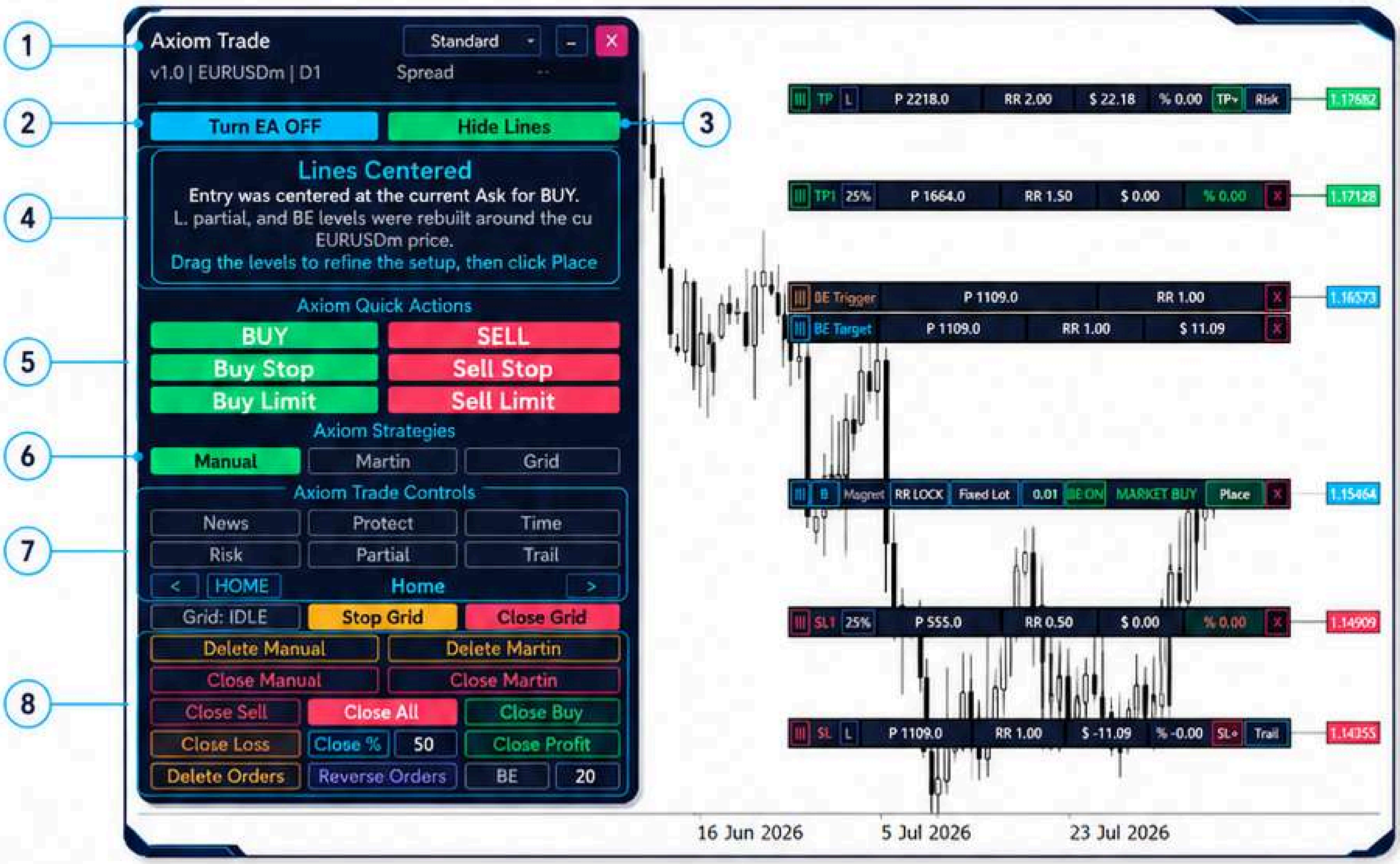
Interface Overview

Understand the main panel sections and chart controls before preparing your first trade.



1 Panel Header
Shows the product name, chart symbol and timeframe, display mode, and panel window controls.

2 EA Control
Turns Axiom Trade execution on or off. Always check the current button state before trading.

3 Lines Control
Shows or hides the visual Axiom Lines used to prepare and manage the trade setup.

4 Status and Guidance
Displays the selected strategy, current setup state, and guidance about the next available action.

5 Quick Actions
Contains the six market and pending-order actions: BUY, SELL, Buy Stop, Sell Stop, Buy Limit, and Sell Limit.

6 Strategy Selection
Selects the Manual, Martin, or Grid trading workflow.

7 Trade Controls and Navigation
Opens pages for News, Protection, Time, Risk, Partial Close, and Trailing Stop, and allows movement between panel pages.

8 Home Management
Provides controls for stopping strategies, closing positions, deleting pending orders, applying Break Even, and managing exposure.

Axiom Lines on the Chart

Axiom Lines display the prepared Entry, Stop Loss, Take Profit, partial levels, Break-Even levels, risk-reward values, estimated results, and related trade-management controls directly on the chart.

Important

Some buttons can place, modify, close, reverse, or delete trades. Always confirm the selected strategy and the intended action before clicking.

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Quick-Start Manual Trade

Prepare and execute a market or pending order directly from the MetaTrader 5 chart.

1 Step 1 — Select Manual
Click "Manual" under "Axiom Strategies" to use the standard manual-trading workflow.

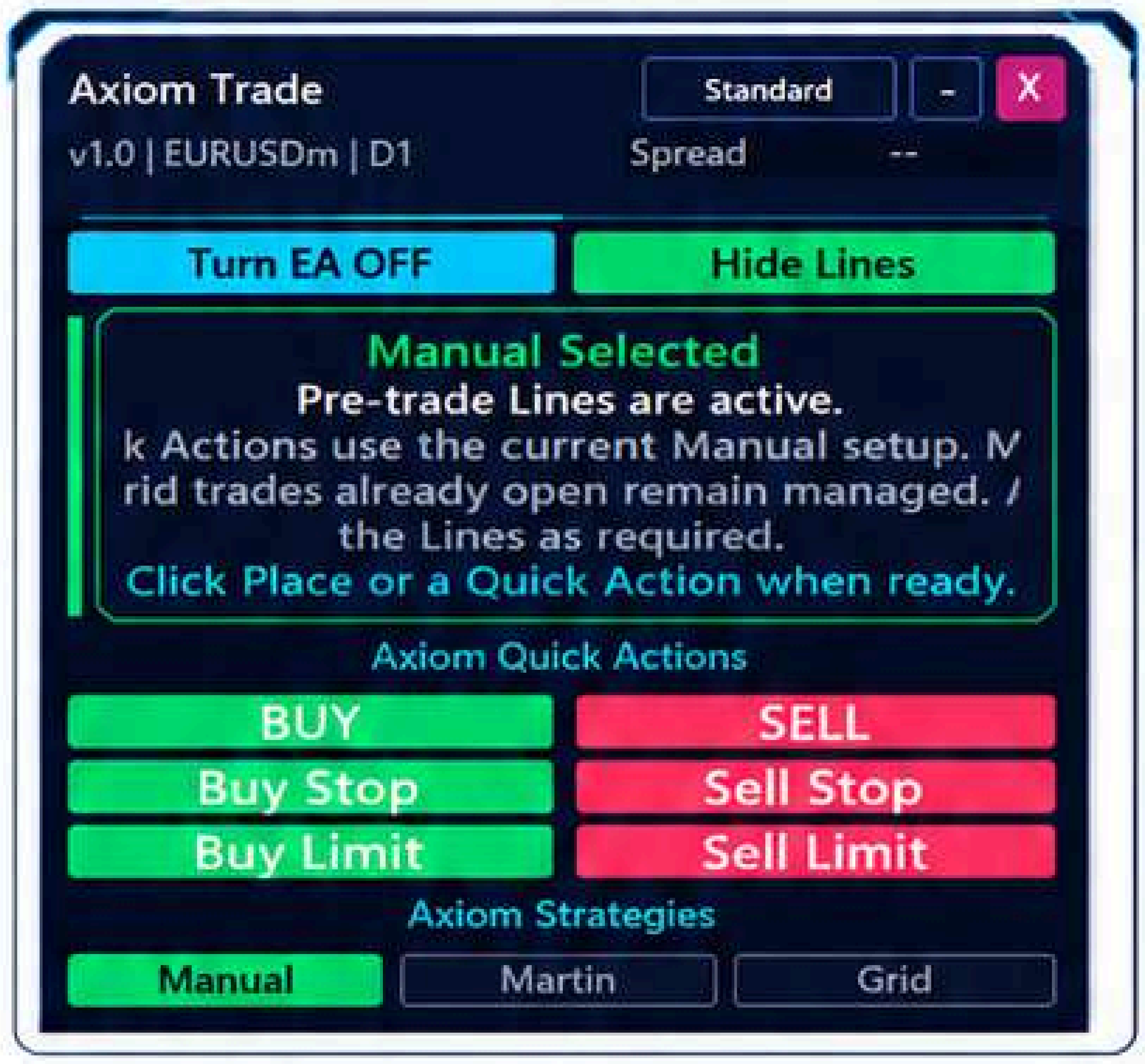
2 Step 2 — Show Axiom Lines
Click "Show Lines" when the Lines are hidden. When they are visible, the button changes to "Hide Lines".

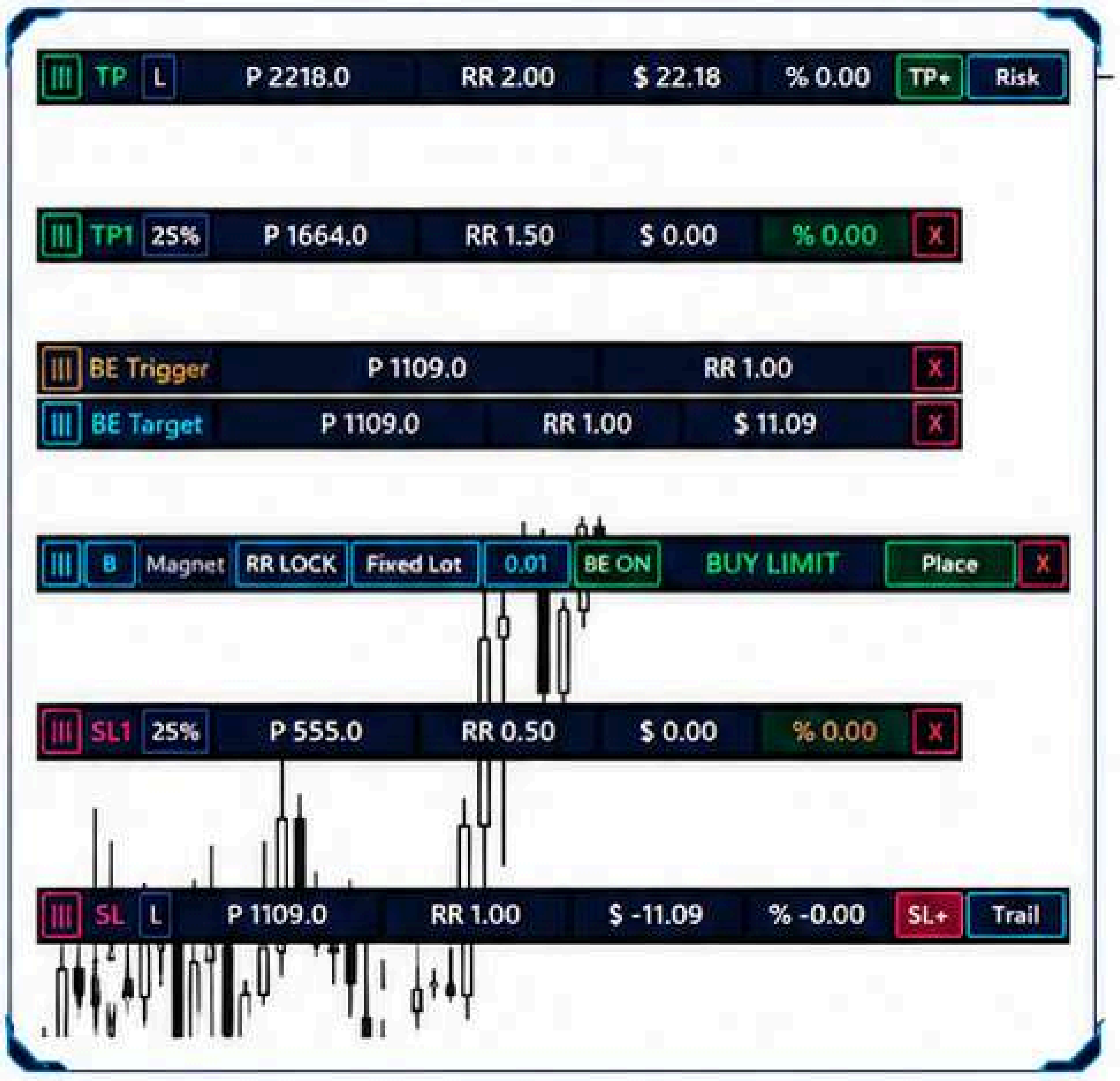
3 Step 3 — Choose the Order
Choose the required direction and order type from the six Quick Actions: "BUY", "SELL", "Buy Stop", "Sell Stop", "Buy Limit", or "Sell Limit".

4 Step 4 — Position the Levels
Drag the Entry, Stop Loss, and Take Profit Lines to the required chart prices.

5 Step 5 — Confirm the Setup
Review the order type, volume or risk mode, Entry, Stop Loss, Take Profit, risk-reward value, and estimated result.

6 Step 6 — Execute the Trade
When the setup is valid and ready, use the matching Quick Action or the visible "Place" button according to the prepared order and the guidance shown in the status area.





Follow the Status Area
The status area confirms the selected strategy, explains the current Axiom Lines state, and tells you what action is available next.

Quick Actions or Place?

Quick Actions
Use the matching "BUY", "SELL", Stop, or Limit action for the manual order you intend to prepare and execute.

Place
Use "Place" to submit the order currently prepared and identified on the Entry line when the complete setup is valid.

Status Guidance
The status box shows the selected strategy, the current Lines state, and the next available action. Read it before execution.

Check Before You Click

- Correct symbol.
- Correct direction.
- Correct order type.
- Correct lot or risk value.
- Correct Entry price.
- Correct Stop Loss.
- Correct Take Profit.

Execution Warning

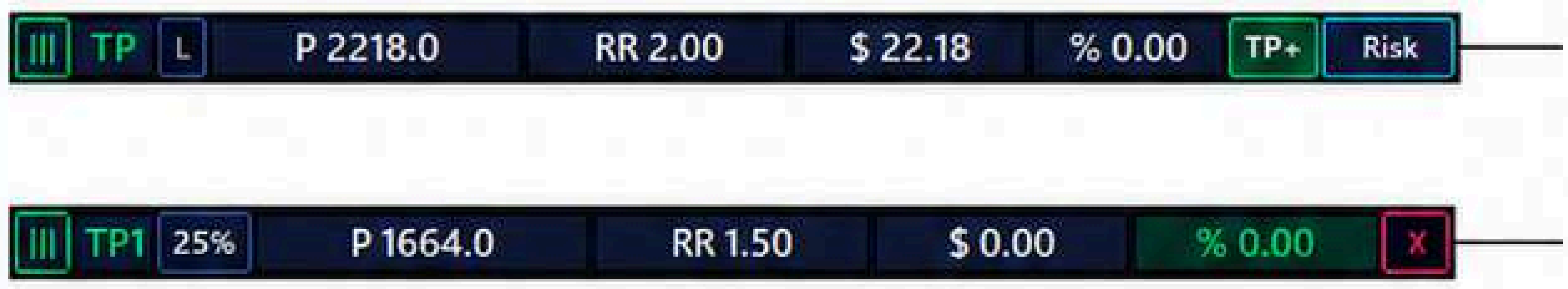
Clicking a Quick Action or "Place" may immediately open a live market position or create a pending order. Confirm the symbol, direction, volume, Entry, Stop Loss, and Take Profit before executing the setup.

- A market action may create an open position immediately.
- A pending order may remain active and execute later when its Entry price is reached.

Understanding Axiom Lines

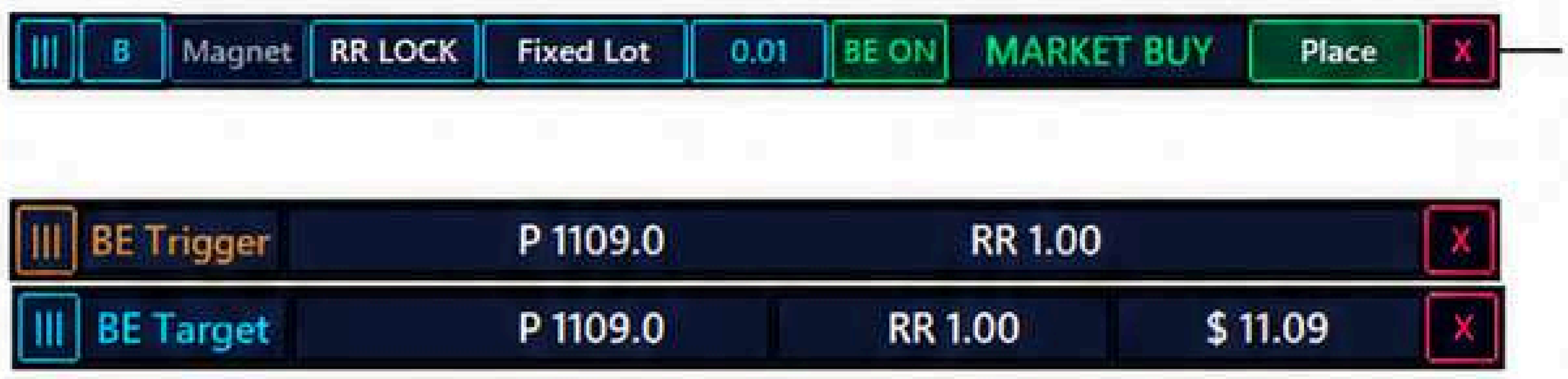
Read, position, and manage the visual trade levels displayed directly on the MetaTrader 5 chart.

Axiom Lines turn the chart into a visual trade-planning and management workspace. They display the Entry, profit targets, protective levels, Break-Even controls, risk-reward values, estimated results, and related actions around the current setup.



Profit Levels

The main Take Profit defines the principal profit target. Partial Take Profit levels such as TP1 can manage a selected portion of the position at an earlier target.

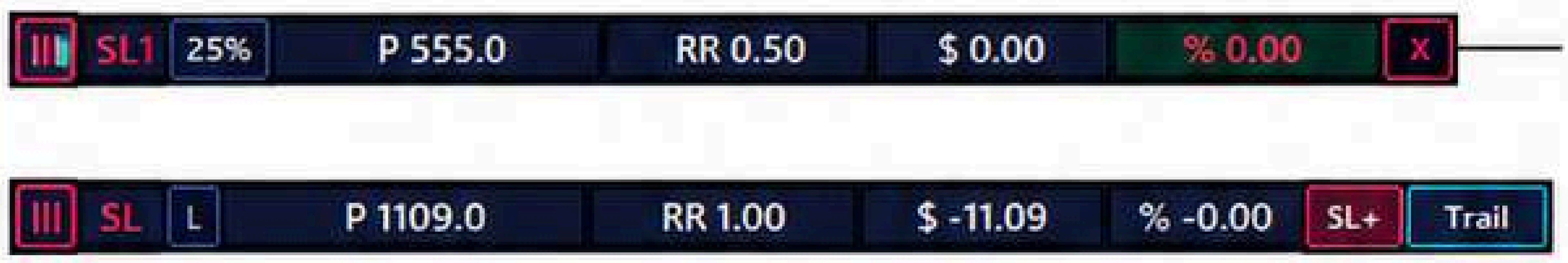


Entry and Break-Even

Entry — The Entry line identifies the prepared market or pending-order entry and displays the selected order type, sizing mode, volume, and related execution controls.

BE Trigger — Defines the level at which Break-Even management becomes eligible.

BE Target — Defines the target level to which the protective Stop Loss should move when Break Even is activated.



Protection Levels

The main Stop Loss defines the principal protective exit. Partial Stop Loss levels such as SL1 can manage a selected portion of the position at a separate protective level.

How to Read a Line

1. **Line Name** — Identifies the level, such as TP, TP1, BE Trigger, BE Target, SL1, or SL.
2. **Percentage** — On partial levels, shows the portion of the position assigned to that level.
3. **P** — Shows the configured distance in points for the line.
4. **RR** — Shows the risk-reward relationship associated with the level.
5. **Money and Percentage** — Show the estimated monetary or percentage result when available for the current setup.
6. **Line Controls** — May include enable, lock, risk, trail, add, execution, or remove controls depending on the line and current state.

The Lines Are Interactive

Drag the Entry, Stop Loss, Take Profit, partial, and Break-Even levels to refine the setup directly on the chart. The displayed distances, risk-reward values, and estimated results update according to the current configuration.

After moving any level, review the complete setup before placing or modifying a trade.

Small Control Key

- RR LOCK — preserves the selected risk-reward relationship while adjusting the setup.
- Place — submits the currently prepared order when the setup is valid.
- X — removes or disables the applicable optional line where supported.
- Trail — accesses or applies trailing management where available.

Review After Every Movement

Moving an Axiom Line changes the prepared trade or management setup. Always recheck the Entry, Stop Loss, Take Profit, volume or risk value, risk-reward ratio, and estimated result before executing or modifying a trade.

- Fast markets, broker stop-distance rules, slippage, and price gaps can cause actual execution or results to differ from the displayed estimate.

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Market and Pending Order Types

Choose the correct order type according to the intended direction and Entry price.

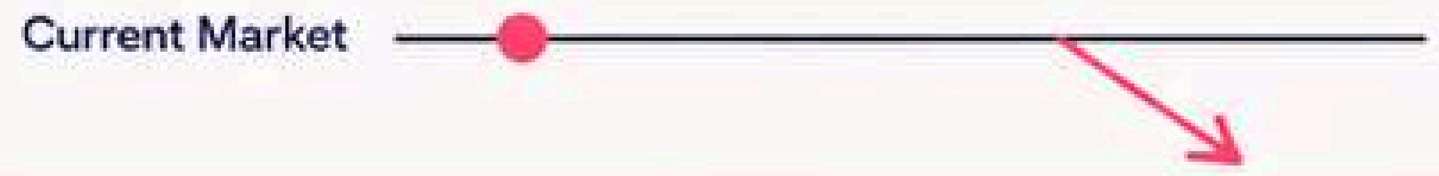
Axiom Trade provides two market actions and four pending-order actions. Market orders are intended for immediate execution at the available market price, while pending orders wait for price to reach the prepared Entry level.

I BUY — Market Order

Opens a buy position using the available market price. It is used when the trader expects the market to rise from the current area.

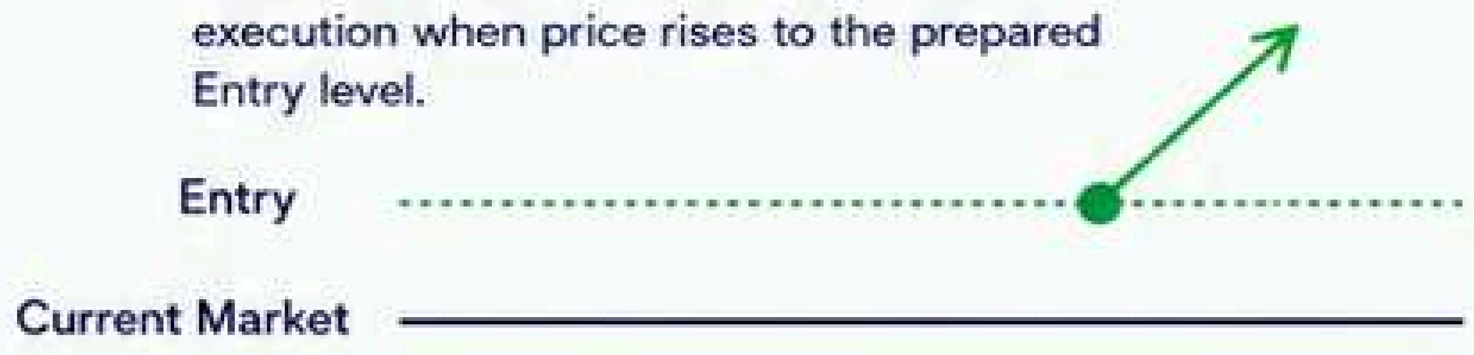
II SELL — Market Order

Opens a sell position using the available market price. It is used when the trader expects the market to fall from the current area.



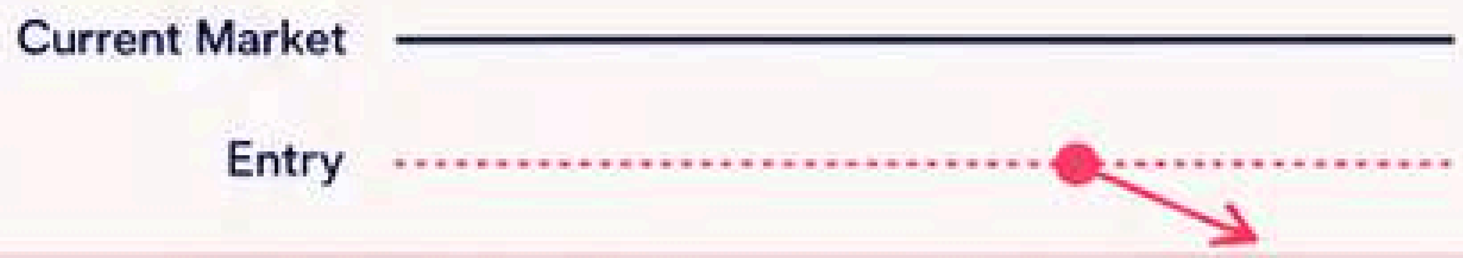
III Buy Stop — Pending Order

Places a buy order with the Entry above the current market. It becomes eligible for execution when price rises to the prepared Entry level.



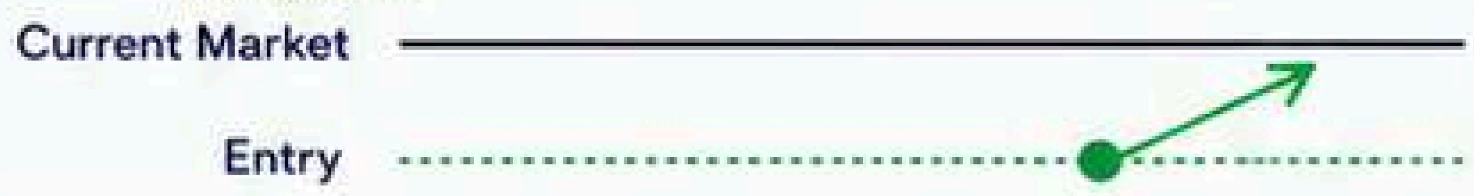
IV Sell Stop — Pending Order

Places a sell order with the Entry below the current market. It becomes eligible for execution when price falls to the prepared Entry level.



V Buy Limit — Pending Order

Places a buy order with the Entry below the current market. It becomes eligible for execution if price falls to the prepared Entry level.



VI Sell Limit — Pending Order

Places a sell order with the Entry above the current market. It becomes eligible for execution if price rises to the prepared Entry level.

Where to Select the Order

Select `Manual`, then choose the required market or pending-order action from the six Quick Actions.

Entry-Line Examples

MARKET BUY

A market action uses the current prepared market setup.

BUY STOP

A Buy Stop uses an Entry prepared above the current market.

BUY LIMIT

A Buy Limit uses an Entry prepared below the current market.

Market or Pending?

MARKET ORDERS

- BUY
- SELL
- Intended for immediate execution using the available market price.
- The final execution price can differ because of spread, slippage, or fast movement.

PENDING ORDERS

- Buy Stop
- Sell Stop
- Buy Limit
- Sell Limit
- Remain active until their Entry condition is reached, they expire, or they are deleted.

Simple Selection Guide

Enter immediately in the buy direction: `BUY`.

Enter immediately in the sell direction: `SELL`.

Enter after price continues beyond the current area: use the appropriate Stop order.

Enter after price returns to a better level: use the appropriate Limit order.

Check the Pending Entry

A pending order can remain active and execute later when its Entry condition is reached. Before placing it, confirm the order type, Entry price, direction, volume, Stop Loss, Take Profit, and expiration settings where applicable.

- Market gaps, spread, slippage, broker stop-distance rules, and fast price movement can affect activation and execution.

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Lot Size and Percentage Risk

Choose how Axiom Trade calculates the trading volume for a prepared order.

Axiom Trade can use a fixed trading volume or calculate the volume from a selected percentage risk and the distance between Entry and Stop Loss. The chosen mode and resulting volume are shown directly on the prepared Entry line.

Fixed Lot

The trader selects the exact trading volume to use for the prepared order. The selected lot remains the requested volume unless another limit or broker condition prevents it.

- The trader chooses the lot value.
- The Stop Loss distance does not automatically reduce the selected fixed lot.
- Review the required margin and total exposure before execution.

Example (visible interface)
Mode: `Fixed Lot`
Volume: `0.01`

Percentage Risk

The trader selects a percentage-risk value, and Axiom Trade calculates the prepared volume from the selected risk basis and the distance between Entry and Stop Loss.

- The selected percentage defines the intended risk calculation.
- A wider Stop Loss normally requires a smaller calculated volume.
- A narrower Stop Loss can produce a larger calculated volume, subject to configured limits.

Selected risk → Entry-to-SL distance → Calculated volume

Which Mode Should I Select?

Fixed Lot

- Use when you want to enter a specific trading volume.
- The selected lot is manually controlled.
- Risk changes when the Stop Loss distance changes.

Percentage Risk

- Use when you want the volume calculated from the selected risk and Stop Loss distance.
- The resulting lot can change when the setup changes.
- Configured lot and margin limits can restrict the result.

Risk & Money Management (Risk Page)

Risk & Money Management	
Remember Risk	OFF
Balance	49732454.99
Fixed Lot	0.01
Risk %	1.00
Min Free Margin	1000.00
Max Lot/Trade	5.00
Total Lots Limit	50.00

Open the `Risk` page under `Axiom Trade Controls` to select the sizing method and review the available volume and margin limits.

Risk Page Controls

Remember Risk	Keeps the selected risk configuration available according to the product's saved-setting behavior.
Balance	Selects or displays the account basis used for the visible risk calculation where applicable.
Fixed Lot	Allows the trader to enter a specific trading volume.
Risk %	Sets the percentage value used for percentage-risk volume calculation.
Min Free Margin	Defines the minimum free-margin condition required by the configured protection.
Max Lot/Trade	Limits the maximum volume allowed for one trade.
Total Lots Limit	Limits the combined trading volume allowed under the configured conditions.

Sizing Information on the Entry Line

The Entry line displays the current sizing mode and prepared volume. Review these values after changing the risk setting, Entry price, or Stop Loss position.

Change the Sizing Method

1. **Open Risk:** Click `Risk` under `Axiom Trade Controls`.
2. **Select the Mode:** Choose `Fixed Lot` or the available percentage-risk mode.
3. **Enter the Value:** Set the intended fixed lot or percentage-risk value and review the configured margin and lot limits.
4. **Recheck the Entry Line:** Return to the prepared trade and confirm the displayed mode, volume, Entry, Stop Loss, and estimated risk before execution.

Entry, Stop Loss, and Volume Work Together

In percentage-risk mode, the calculated volume depends on the distance between Entry and Stop Loss. Moving either level can change the prepared lot size, so review the Entry line again after every adjustment.

Configured maximum-lot, total-lot, free-margin, symbol, and broker restrictions may limit or block the requested volume.

Risk Is an Estimate

A percentage-risk setting is not a guaranteed maximum loss. Actual results can differ because of spread, commission, swap, slippage, price gaps, execution speed, broker rules, symbol specifications, and market volatility.

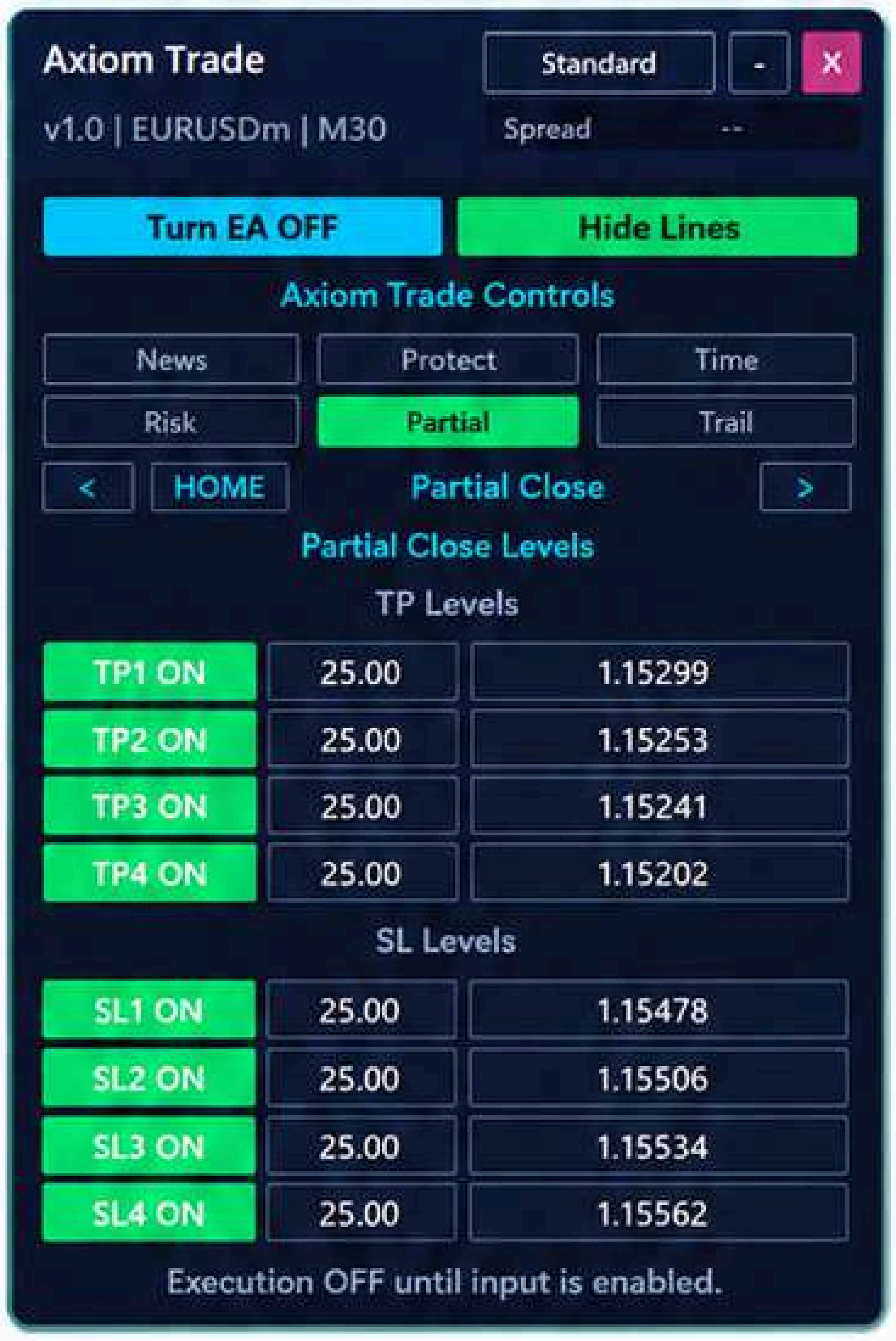
- Large fixed lots or high percentage-risk values can create substantial exposure.
- Always test the sizing behavior on a demo account before using it with live funds.

Stop Loss, Take Profit and Partial Levels

Use the main profit and protection levels, and manage portions of the trade with partial TP and partial SL settings.

Axiom Trade uses a main Take Profit and a main Stop Loss for the prepared trade, and it can also use partial TP and partial SL levels to manage only part of the position at additional target or protection points.

Partial Settings (Axiom Trade Controls > Partial)



Axiom Lines on Chart (Partial Levels Visible)

1 Main Take Profit

The main TP is the principal profit target of the trade. It is the final level at which the remaining position can be closed.

- It remains active regardless of other TP levels.
- It defines the main reward objective.
- Modify with care before execution.

2 Main Stop Loss

The main SL is the principal protection level of the trade. It defines the maximum acceptable loss for the full position.

- It remains active regardless of other SL levels.
- It protects the remaining position.
- Modify with care before execution.

3 Partial Take Profit (TP1 – TP4)

Partial TP levels close only the selected portion of the position at earlier targets.

- Each level has its own percentage allocation.
- Portions are closed when the level is reached.
- Remaining position stays open for later targets.
- Disable any level not needed.

4 Partial Stop Loss (SL1 – SL4)

Partial SL levels can close only a portion of the position to reduce risk at earlier protection points.

- Each level has its own percentage allocation.
- Portions are closed when the level is reached.
- Remaining position stays open under the main SL.
- Disable any level not needed.

Percentages define how much of the position each partial level can close. The total percentage of active partial levels can be up to 100%. The main TP and main SL continue to protect or target the remaining position.

Partial levels can change the trade outcome if not configured correctly. Review all percentages, prices, risk-reward values, and protection settings carefully before execution or before modifying the setup.

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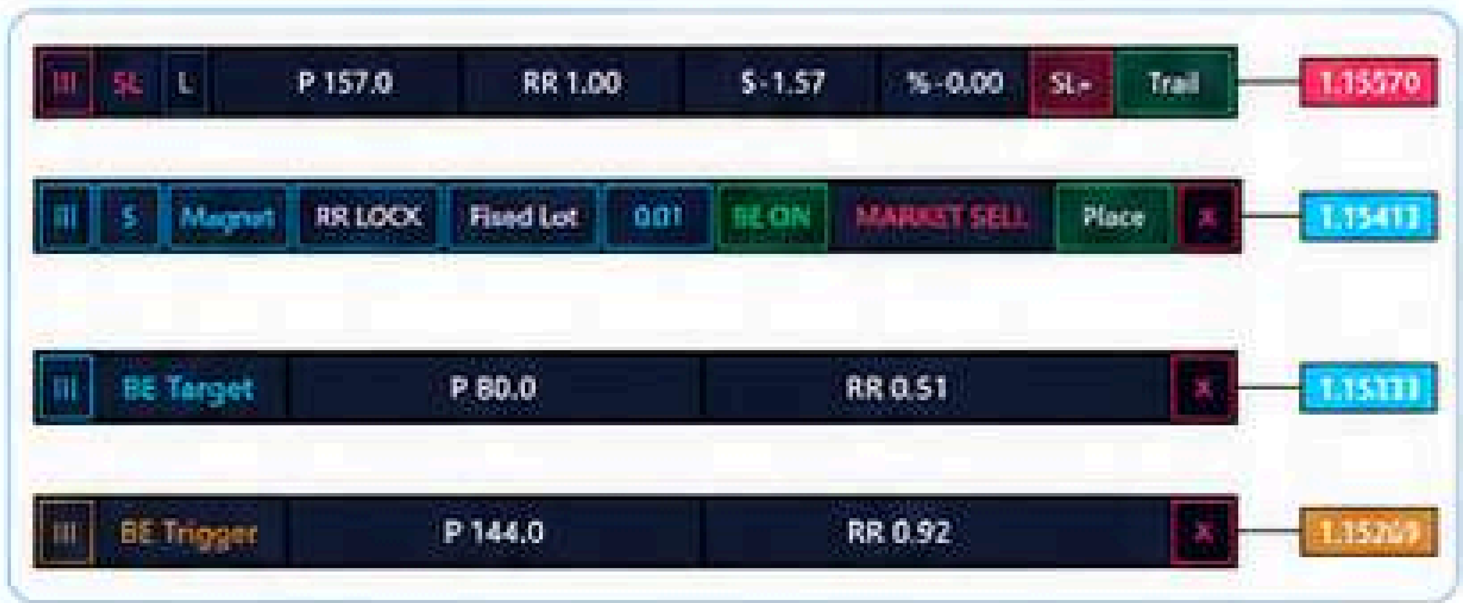
Break Even and Trailing Stop

Protect an open position by moving the Stop Loss according to configured management rules.

Break Even and Trailing Stop are post-entry management tools. Break Even can move the protective Stop Loss toward a configured protected level after a trigger is reached, while Trailing Stop can continue adjusting the Stop Loss according to the selected method.

1. Break Even



BE Trigger	Defines the chart level at which Break-Even management becomes eligible to act.
BE Target	Defines the intended protected level to which the Stop Loss should move after the Trigger condition is satisfied.

Price reaches BE Trigger → Break-Even becomes eligible → Stop Loss moves toward BE Target

The Trigger and Target are separate because the level that activates Break Even does not have to be the same as the level used for protection.

How Break Even Works

1. Prepare or open the trade with the required Stop Loss.
2. Position `BE Trigger` at the level where protection should become eligible.
3. Position `BE Target` at the intended protected Stop Loss level.
4. Confirm that Break Even is enabled and monitor the managed position.

2. Trailing Stop

Trailing Stop manages the Stop Loss after entry by following the selected rule as market conditions change.

Trailing Methods

Points	Uses a configured point distance to manage the Stop Loss relative to price.
ATR	Uses market volatility measured through ATR to determine the trailing distance.
Fractals	Uses confirmed fractal levels as trailing references.
Moving Average	Uses the selected Moving Average as a dynamic trailing reference.
Parabolic SAR	Uses Parabolic SAR values as the trailing reference.
Partial Close	Uses the configured partial-close management method as the trade progresses.
High/Low Prev Bar	Uses the previous completed bar's high or low as the trailing reference.

Set the Trailing Stop

1. Open `Trail` under `Axiom Trade Controls`.
2. Turn Trailing Stop on and select the required method.
3. Review the visible settings for the selected method.
4. Confirm the main Stop Loss and monitor the managed position.

3. Break Even or Trailing Stop?

BREAK EVEN

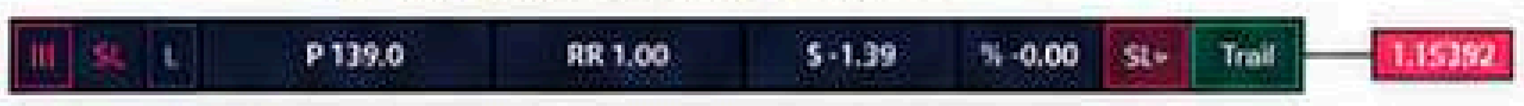
- Activates after the configured Trigger condition.
- Moves the Stop Loss toward the configured Target.
- Primarily establishes a protected level.

TRAILING STOP

- Continues managing the Stop Loss according to the selected method.
- Can follow price, volatility, indicators, or completed-bar references.
- Is intended for ongoing post-entry management.

Both functions manage the Stop Loss, but they serve different stages of trade management and may interact according to the active configuration.

4. Stop Loss Line Controls



SL	The principal protective Stop Loss level.
SL+	Accesses or adds supported Stop Loss management where available.
Trail	Accesses or applies Trailing Stop management for the applicable position or setup.

5. Management Begins After Entry

Break Even and Trailing Stop are designed to manage an existing position. Their behavior depends on the current trade, active settings, Stop Loss position, selected ticket or ownership scope, and broker execution rules.

Review the active management state after opening or selecting a position.

6. Stop Loss Modifications Can Be Blocked

Break Even and Trailing Stop request changes to the Stop Loss of an open position. A modification may be delayed, rejected, or executed differently because of broker stop-distance rules, freeze levels, spread, slippage, market gaps, volatility, disconnections, or execution conditions.

- Always confirm that the Stop Loss actually moved to the intended level.
- Test every management method on a demo account before using it with live funds.

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Closing Positions and Deleting Orders

Use the **Home** controls to manage open positions, pending orders, and strategy-specific exposure.

The Axiom Trade Home page groups the main controls for stopping strategies, closing open positions, deleting pending orders, applying Break Even, and managing exposure. Some actions can be immediate, so the selected control and its scope must always be checked before clicking.

Important

- All close, delete, reverse, and Break-Even actions can affect live positions or pending orders.
- Always confirm the selected control and its scope before clicking.
- These actions can change your exposure and realized/unrealized results.
- Some actions may be partially executed depending on broker conditions.

Home Management Controls

Strategy Stop / Close

Stop Grid	Stops new Grid activity.
Close Grid	Closes all positions associated with the Grid strategy.

Delete Pending Orders

Delete Manual	Deletes pending orders placed under Manual strategy.
Delete Martin	Deletes pending orders placed under Martin strategy.

Close by Strategy

Close Manual	Closes positions opened under Manual strategy.
Close Martin	Closes positions opened under Martin strategy.

Close by Direction

Close Sell	Closes all open sell positions.
Close Buy	Closes all open buy positions.

Close All

Close All	Closes all open positions (buy and sell).

Close by Result

Close Loss	Closes open positions currently in loss.
Close Profit	Closes open positions currently in profit.

Partial Close

Close %	Closes the entered percentage of the selected category (Buy, Sell, All, Profit, or Loss) when used with the matching close button.
Example	Enter 50 to close 50% of the selected positions.

Close % | 50

Order Management

Delete Orders	Deletes all pending orders across strategies.
Reverse Orders	Reverses pending orders (you may delete existing and place opposite orders depending on configuration).

Break Even

BE	Moves the Stop Loss to the Break-Even level plus the entered buffer (in points) for eligible positions.
Example	BE 20 = Move SL to Break-Even + 20 points buffer.

BE | 20

Use With Care

These controls can immediately affect live trades and pending orders. Always verify the strategy, direction, and intended scope before clicking any button.

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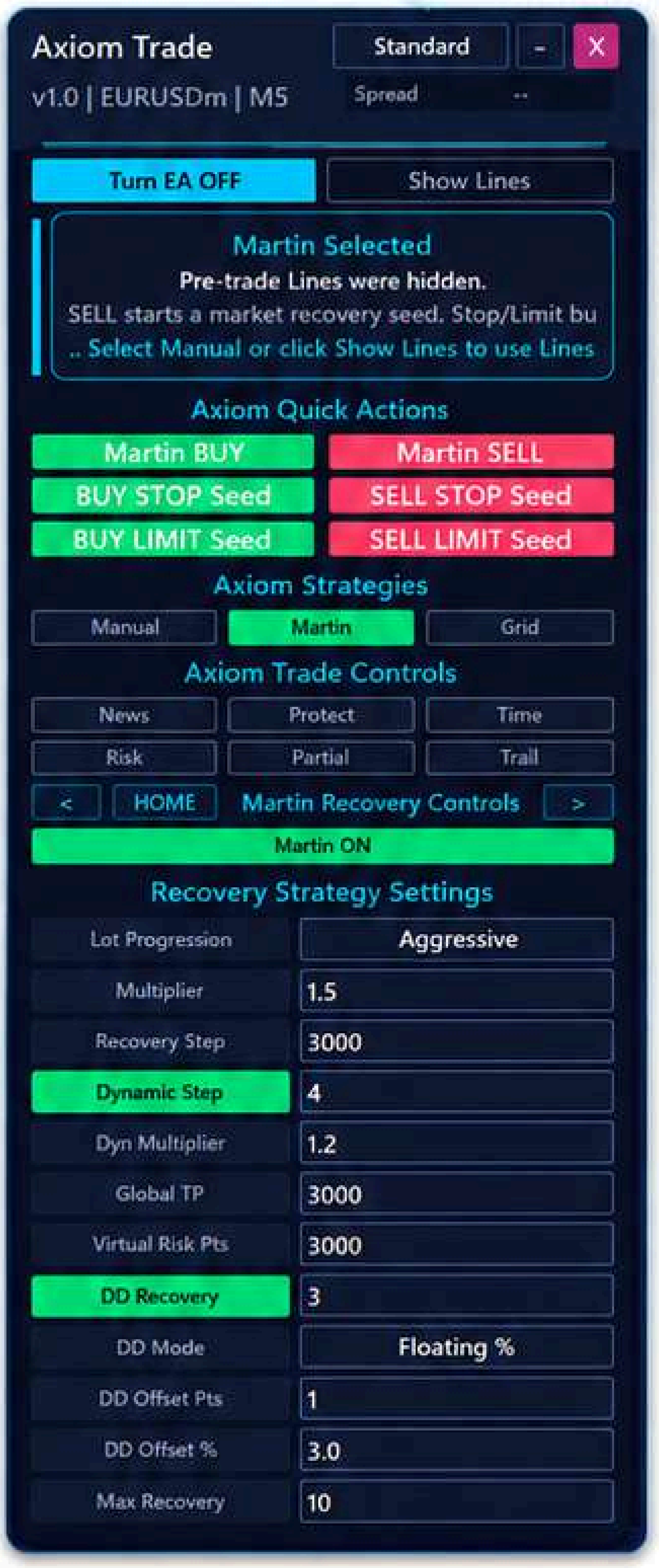
Martin Recovery

Start a recovery basket and configure how additional recovery positions are managed.

Martin Recovery is an optional position-management workflow that begins with a user-selected seed trade. After the basket starts, Axiom Trade can add recovery positions according to the configured volume progression, adverse-price distance, basket target, drawdown settings, and recovery limit.



① Select and Enable Martin

Martin
Selects the Martin strategy and displays its Quick Actions and recovery controls.

Martin On
Enables the configured Martin recovery workflow for a new Martin basket.

Selecting the Martin tab opens the workflow, while Martin On determines whether recovery management is enabled.

② Starting Actions

Action	Description
Martin BUY	Starts the Martin workflow with a market buy seed.
Martin SELL	Starts the Martin workflow with a market sell seed.
BUY STOP Seed	Starts the workflow with a Buy Stop pending seed.
SELL STOP Seed	Starts the workflow with a Sell Stop pending seed.
BUY LIMIT Seed	Starts the workflow with a Buy Limit pending seed.
SELL LIMIT Seed	Starts the workflow with a Sell Limit pending seed.

A market seed can begin immediately at the available market price. A pending seed waits for its configured Entry condition before the Martin basket begins.

③ How to Start Martin Recovery

1. Select Martin under Axiom Strategies.
2. Review every setting under Martin Recovery Controls.
3. Turn Martin On only after confirming the configuration.
4. Choose the required market or pending seed action.
5. Monitor the basket, total exposure, recovery count, and Global TP after it begins.

④ Recovery Strategy Settings

Group	Setting	Description	Note
Volume Progression	Lot Progression	Selects how recovery volume increases.	Aggressive progression applies the multiplier to every recovery order.
	Multiplier	Defines the multiplier applied to the next recovery volume according to the selected progression mode.	
Recovery Spacing	Recovery Step	Defines the adverse price distance in points required before the next recovery position may open.	
	Dynamic Step	Allows recovery spacing to expand after the configured recovery count is reached.	
	Dyn Multiplier	Defines the growth factor applied to recovery spacing after Dynamic Step begins.	
Basket Target and Risk Sizing	Global TP	Defines the volume-weighted basket target distance in points captured when a new Martin basket starts.	Virtual Risk Pts does not place a broker Stop Loss by itself.
	Virtual Risk Pts	Defines the sizing distance used for percentage-risk volume calculation.	
Drawdown and Limits	DD Recovery	Enables drawdown-recovery behavior after the configured starting recovery count.	
	DD Mode	Selects the available drawdown-recovery method, such as Floating % or Fixed Pts when available.	
	DD Offset Pts	Defines the fixed-point recovery offset used when the Drawdown Mode is Fixed Pts.	
	DD Offset %	Defines the floating drawdown percentage used when the Drawdown Mode is Floating %.	
	Max Recovery	Defines the maximum number of recovery positions allowed in the basket direction.	

Review Settings Before Starting

The Martin configuration is captured when a new basket begins. Changing panel values later may not rewrite the settings already captured by an active basket.

Review the progression, spacing, Global TP, drawdown mode, and maximum recovery count before clicking a starting action.

⑤ Conceptual Recovery Flow

Seed Trade → Adverse Movement → Recovery Step Reached → Additional Recovery Position → Basket Managed Toward Global TP

⑥ Managing an Active Martin Basket

- Use Delete Martin on Home to remove applicable Martin pending orders.
- Use Close Martin on Home to close applicable open Martin positions.
- Turning Martin On off is not the same as closing existing Martin exposure.
- Confirm the current basket state before stopping, deleting, or closing anything.

Martin Recovery Can Increase Exposure Quickly

Martin Recovery can add positions as price moves against the basket. Higher multipliers, aggressive progression, smaller recovery spacing, more recovery positions, and larger starting volume can increase total exposure, margin use, and drawdown rapidly.

- Recovery does not guarantee that a losing basket will become profitable.
- Additional positions can increase both potential recovery and potential loss.
- Virtual Risk Pts is a sizing value and is not a broker Stop Loss.
- Market gaps, spread, slippage, volatility, and broker restrictions can affect every order.
- Test the complete configuration on a demo account before using live funds.

AXIOM TRADE

Grid Strategy

Start a directional or Pure Grid workflow and control its spacing, volume, targets, limits, and lifecycle.

Grid Strategy is an optional multi-order workflow that can prepare and manage a series of orders using configured spacing, levels, volume settings, profit targets, limits, and expiration controls. A new Grid begins only after the user selects an explicit Grid starting action.

Important

- Selecting Grid does not start a new Grid. You must choose a specific starting action.
- Grid trading can create multiple orders and increase total exposure, margin usage, and drawdown.
- Review all Grid settings carefully before starting a new lifecycle.
- Active Grid settings are captured when the Grid begins and may not reflect later changes.

1 Selecting and Enabling Grid

- Open the Grid page under Axiom Strategies.
- Grid Selected indicates the strategy context.
- Enable the switch **Grid ON** to allow Grid operations.
- Selecting **Grid** or enabling **Grid ON** does not start a new Grid life cycle.

2 Start a New Grid

Choose the starting action that matches your intent.

BUY Grid	Starts a directional Buy Grid workflow.
SELL Grid	Starts a directional Sell Grid workflow.
Start Pure Grid	Starts a market-neutral Pure Grid workflow.

A new Grid begins only after you click one of these starting actions.

Grid Strategy Controls (Grid page)

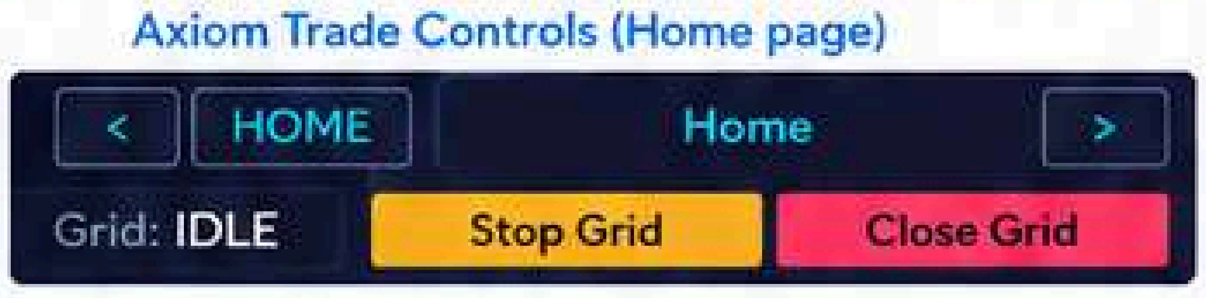
3 Grid Strategy Settings

These settings define how and managed.

- **Grid Step** — Distance (in points) between Grid levels on each side.
- **Levels / Side** — Number of Grid levels per direction.
- **Lot Mode** — Choose Fixed Lot or other available mode.
- **Lot Mult** — Lot multiplier applied per additional level.
- **TP Mode** — Set profit target by Money or Points.
- **Money TP** — Target profit amount when TP Mode is set to Money.
- **Points TP** — Target profit in points when TP Mode is set to Points.
- **Max Grid Orders** — Maximum number of orders allowed in the Grid.
- **Pure Cycles** — Number of cycles for Pure Grid before stopping.
- **Max Grid DD** — Maximum drawdown limit for the Grid (in %).
- **Expiration** — Time (in minutes) before the Grid expires.

4 Grid Lifecycle Management (Home page)

Axiom Trade Controls (Home page)



- **Stop Grid** — Stops new Grid activity while keeping existing Grid orders active. The Grid can be resumed or restarted later.
- **Close Grid** — Closes all open Grid positions and stops the Grid workflow. Use with care.

Use With Care

Grid Strategy can build multiple orders quickly and may significantly increase total exposure, margin usage, and drawdown. Always verify settings, symbol, direction, and account conditions before starting a new Grid.

Account Protection

Apply execution limits and protective account controls before allowing new trading activity.

Account Protection combines drawdown controls, execution filters, and trading-frequency limits. These settings can block unsuitable new execution or request protective action when a configured condition is reached.

1 Open the Protection Page

1. Select `Manual` under `Axiom Strategies`.
2. Click `Protect` under `Axiom Trade Controls`.
3. Review every active protection setting before allowing new trading activity.

2 One-click Close

`One-click Close` controls whether supported close actions can be performed directly through the available management controls without an additional manual workflow.

Because close actions can affect live positions immediately, confirm the selected action and scope before clicking.

3 Drawdown Protection

DD Protect — Enables the configured drawdown-protection function.

Close All at DD — Defines the configured drawdown condition at which Axiom Trade may request closing applicable positions.

When drawdown protection is active, Axiom Trade monitors the configured condition and applies the available protective action when that condition is met.

4 Execution Filters

Max Spread — Blocks applicable new execution when the current spread exceeds the configured maximum.

Max Slippage — Defines the maximum allowed slippage used for applicable trade requests.

Spread and slippage conditions can change quickly, especially during volatility, market openings, news events, or reduced liquidity.

5 Trading Activity Limits

Trade Freq — Restricts how frequently applicable new trades can be opened according to the configured interval.

Daily Limit — Restricts the number of applicable new trades allowed during the current trading day.

When a configured limit has been reached, Axiom Trade can block additional applicable entries until the restriction resets or becomes available again.

Four Protection Areas

Close Control

Related control:
One-click Close

Purpose:
Controls supported direct closing behavior.

Drawdown Control

Related controls:
DD Protect
Close All at DD

Purpose:
Monitors the configured drawdown condition and can request protective closure.

Execution Quality

Related controls:
Max Spread
Max Slippage

Purpose:
Restricts new execution under unsuitable spread or slippage conditions.

Trading Activity

Related controls:
Trade Freq
Daily Limit

Purpose:
Restricts how often and how many new trades can be opened.

How Protection Is Applied

Trade Request or Account Condition → Protection Check → Allowed, Blocked, or Protective Action Requested → Result Confirmed in MetaTrader 5

Axiom Trade checks the applicable protection conditions before allowing supported new execution and while monitoring configured drawdown protection. The final result still depends on MetaTrader 5, the broker, and current market conditions.

Configure Account Protection

1. Open `Protect` under `Axiom Trade Controls`.
2. Enable only the protection controls required for the current setup.
3. Enter and verify the spread, slippage, drawdown, frequency, and daily-limit values.
4. Test blocked and protective behavior on a demo account before using live funds.

A Blocked Trade Can Be Correct Behavior

When a spread, slippage, frequency, daily-limit, or other active protection condition is not satisfied, Axiom Trade may refuse a new trade request. Review the status area and the active protection settings before trying again.

Do not disable a protection automatically simply because an entry was blocked.

Protection Cannot Eliminate Trading Risk

Account Protection can reduce selected execution and exposure risks, but it cannot guarantee a maximum loss or successful protective closure. Fast markets, price gaps, spread expansion, slippage, disconnections, insufficient margin, rejected requests, broker restrictions, and platform interruptions can affect the result.

- A drawdown close request may execute later or at different prices.
- Maximum spread can block new trades but cannot change existing market exposure.
- Maximum slippage cannot guarantee the final execution price.
- Frequency and daily limits restrict activity but do not protect the outcome of existing trades.
- Test every protection setting on a demo account before using live funds.

AXIOM TRADE

Trading Time and News Filter

Control when new trading is permitted and restrict entries around scheduled economic news.

Trading Time and News Filter are optional execution controls. Trading Time restricts applicable new entries to configured hours and weekdays, while News Filter can pause applicable new trading around **scheduled economic events.**

Trading Time

Trading Time restricts applicable new trading to the selected daily schedule and permitted weekdays. When the current configured time is outside the allowed window, a new applicable entry can be blocked.

Trading Schedule Controls

- **Time Filter** — Enables or disables the configured trading schedule.
- **Start Hour** — Defines the hour at which the permitted trading window begins.
- **Start Min** — Defines the minute at which the permitted trading window begins.
- **Stop Hour** — Defines the hour at which the permitted trading window ends.
- **Stop Min** — Defines the minute at which the permitted trading window ends.
- **Monday to Friday** — Select which weekdays are permitted for applicable new trading.
- **Min Time** — Defines the configured minimum-time condition used by the Trading Time control.

Outside the Schedule

When Trading Time is enabled and the current configured time or weekday is not permitted, Axiom Trade may block applicable new trade requests. Existing positions can continue to require normal management.

Review the status area before changing or disabling the schedule.

Set the Trading Schedule

1. Open "Time" under "Axiom Trade Controls".
2. Enable "Time Filter".
3. Set the Start and Stop hours and minutes.
4. Select the permitted weekdays and confirm the current schedule before trading.

Weekly Schedule Example

Mon	Tue	Wed	Thu	Fri
Enabled	Enabled	Enabled	Enabled	Enabled

News Filter

News Filter can restrict applicable new trading before and after scheduled economic events according to the configured settings and available news data.

News Filter Controls

- **Avoid News** — Enables or disables the configured economic-news trading restriction.
- **Fail Closed** — When enabled and the required news information is unavailable or cannot be validated, Axiom Trade can block applicable new trading rather than allowing it without verified news data.
- **Broker GMT** — Defines the configured time offset used to align broker or platform time with the news schedule.
- **Stop Before** — Defines how long before an applicable scheduled event new trading should be restricted.
- **Resume After** — Defines how long after an applicable scheduled event new trading should remain restricted.
- **News URL** — Displays or defines the configured data-source address used by the News Filter.
- **WebRequest Permission** — MetaTrader 5 must allow WebRequest access to the required News URL where the filter depends on external data.

Set the News Filter

1. Open "News" under "Axiom Trade Controls".
2. Enable "Avoid News" and review "Fail Closed".
3. Confirm "Broker GMT", "Stop Before", and "Resume After".
4. Allow the required News URL in MetaTrader 5 WebRequest settings and verify that news data is available.

News Restriction Timeline (Conceptual)

WebRequest Permission Is Required

If MetaTrader 5 is not permitted to access the configured News URL, the News Filter may be unable to retrieve or validate the required event data.

When "Fail Closed" is enabled, unavailable news data may cause applicable new trading to remain blocked.

Two Different Restrictions

TRADING TIME

Uses the configured daily hours and weekdays.

- Restricts trading outside the permitted schedule.
- Does not depend on an external news source.

NEWS FILTER

Uses scheduled economic-event information.

- Restricts trading before and after relevant events.
- Can depend on the configured URL, GMT alignment, and WebRequest permission.

Both controls can block applicable new entries, but they use different conditions.

Incorrect Time Settings Can Block or Allow Trading at the Wrong Time

Trading Time and News Filter depend on accurate configuration. Incorrect hours, weekdays, Broker GMT, event windows, URL access, or data availability can cause applicable new trades to be allowed or blocked at unintended times.

- Confirm the time basis used by the current broker and platform.
- Recheck Broker GMT when broker time or daylight-saving conditions change.
- Add the exact News URL to the permitted WebRequest list where required.
- News restrictions cannot prevent gaps, spread expansion, slippage, or volatile execution.
- Test both filters on a demo account before relying on them with live funds.

First-Use Checklist, Troubleshooting and Support

Complete these checks before live trading and use the quick solutions when something does not work as expected.

Before using Axiom Trade with live funds, confirm the platform permissions, selected strategy, risk settings, protection controls, trading restrictions, and complete chart setup. Begin with a demo-account test and verify that execution and management behave as expected.

Recommended First-Use Checklist

1. **Use a Demo Account**
   Install and test Axiom Trade on a demo account before using live funds.
2. **Confirm the Chart**
   Verify the trading account, symbol, and timeframe shown in the panel header.
3. **Begin with Manual**
   Select "Manual" for the first basic test before using Martin Recovery or Grid Strategy.
4. **Review Risk**
   Open "Risk" and confirm the sizing mode, lot or percentage value, free-margin condition, and volume limits.
5. **Review Protection**
   Open "Protect" and confirm the drawdown, spread, slippage, frequency, and daily-trade controls.
6. **Review Time and News**
   Configure Trading Time and News Filter only when required, and confirm the correct hours, weekdays, Broker GMT, URL access, and event windows.
7. **Show and Inspect the Lines**
   Display Axiom Lines and check Entry, Stop Loss, Take Profit, partial levels, Break-Even levels, order type, volume, and risk-reward values.
8. **Place a Demo Test Trade**
   Use a small permitted demo volume and confirm the complete setup before clicking a Quick Action or "Place".
9. **Test Trade Management**
   Confirm that Stop Loss, Take Profit, partial levels, Break Even, Trailing Stop, closing controls, and pending-order deletion behave as expected.
10. **Test Advanced Workflows Separately**
    Use Martin Recovery and Grid Strategy only after separate demo testing and a complete review of their exposure and limit settings.

Quick Troubleshooting

Panel Does Not Appear

Confirm that Axiom Trade is attached to the chart, algorithmic trading is permitted, the required EA permissions are enabled, and MetaTrader 5 shows no loading error.

→ Check the platform Experts and Journal information when the panel still does not load.

Axiom Trade Cannot Execute

Confirm that the EA is enabled, algorithmic trading is permitted, the market and account allow trading, and the prepared order is valid.

→ Review spread, slippage, margin, volume, trading-time, News Filter, and Account Protection restrictions.

An Action Is Blocked

Read the status area and confirm the selected strategy, current order state, Entry, Stop Loss, Take Profit, volume, and active protection settings.

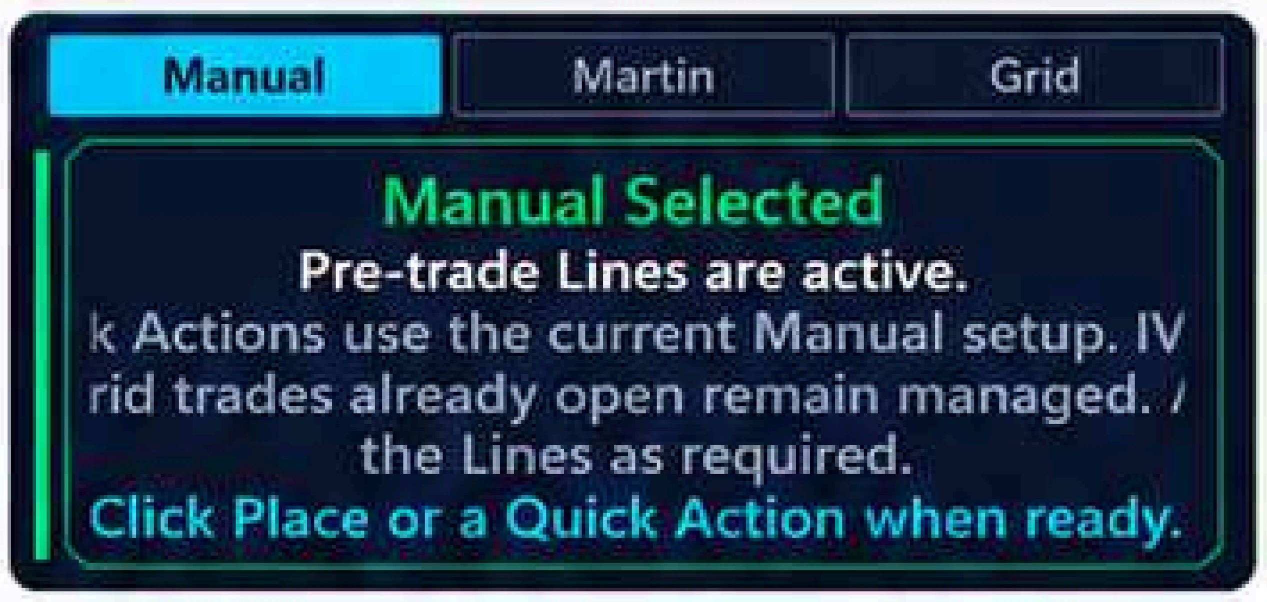
→ A blocked action may be correct when a validation, time, news, spread, slippage, margin, frequency, or daily-limit condition is not satisfied.

News Data Is Unavailable

Confirm internet access, the configured News URL, MetaTrader 5 WebRequest permission, Broker GMT, and the current News Filter settings.

→ When "Fail Closed" is enabled, unavailable or unverified news data may keep applicable new trading blocked.

Read the Status Area



The status area identifies the selected strategy, reports the current setup state, and explains the next available action. Read it whenever an order is blocked or the expected action is unavailable.

Protection checks

News URL / WebRequest

Before Contacting Support

- Confirm the MetaTrader 5 account, symbol, and timeframe.
- Record the exact Axiom Trade page and button involved.
- Read and record the status-area message.
- Capture a clear screenshot of the complete panel and chart.
- Check the MetaTrader 5 Experts and Journal information.
- Describe the expected result and what happened instead.

Clear screenshots and the exact sequence of actions make support faster and more accurate.

Product and Support

Product:	Axiom Trade MT5
Product version:	1.0
Document:	Visual User Manual
Manual edition:	2026
Support:	Contact the seller through the official Axiom Trade product or seller page.

Prepare carefully. Test on demo. Confirm every action before live execution.

Demo Testing Does Not Remove Live Trading Risk

A successful demo test confirms that the configuration and workflow can be reviewed under test conditions. It does not guarantee the same execution, pricing, slippage, liquidity, of their excount.

- Confirm every setting again before switching to live trading.
- Begin with exposure appropriate to the account and broker conditions.
- Monitor open positions and pending orders after every action.
- Martin Recovery and Grid Strategy can increase exposure and drawdown rapidly.
- Protection controls reduce selected risks but cannot eliminate trading loss.