



USER MANUAL

MT5 MARKET EDITION · VERSION 1.119 FINAL

RULES BEFORE EXECUTION

Structure. Control. Consistency.

CONTENTS AND READING PATH

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Start safely

REQUIRED CHECK

Before the first live trade

RuleCommand Protocol is a manual trading and risk-execution assistant for MetaTrader 5. It structures decisions, calculates risk and position size, and executes orders under controlled rules. The trading decision remains with the user.

1 Platform

MT5 must be connected. The correct broker symbol and a tradable market must be active on the chart.

2 Algo trading

Check the global MT5 switch and the EA permission. 'Trading Disabled' means no new execution.

3 Risk

Start with a small percentage. Check stop loss, lot size, account currency and maximum allowed positions.

4 Optional pack

If add-on packs are installed, check the strategy, rulebook and management pack. The premium bot also works fully without a pack.

5 Order plan

Before EXECUTE: check direction, entry, SL, TP, R:R, risk and spread in both the panel and the chart.

6 Broker rules

Minimum lot, lot step, stop level, trading hours and symbol suffixes differ by broker.

RISK NOTICE

Trading can result in the complete loss of the capital used. This manual is a technical operating guide and not investment advice.

Core concepts: R, status and colors

HOW TO READ THE PANEL

One decision language

The key metrics are shown not only in money but also in R. This makes results comparable across symbols, account sizes and lot sizes.

R

1 R equals the initial risk planned at entry. Example: 0.50% account risk = 1 R. A profit of 2 R equals twice that initial risk.

Green = active

A green button shows an enabled function or active selection. Green is not a profit forecast.

Orange = caution

Orange marks medium setup quality, a warning or information relevant to the plan. Check the details before execution.

Red = blocked or risk

Red typically indicates Trading Disabled, stop-loss/loss information or a rule violation. Resolve the cause first.

Header and symbol navigation

The header controls view, theme, packs and symbol changes. Changing symbols does not automatically change pack settings, but it reloads symbol-specific data.



1

Minimize

Collapses or restores the EA content without removing the EA from the chart.

7

US30

Direct symbol switch; all data then refreshes for that symbol.

2

C / F

C switches to Compact view; F returns to the full view.

8

AUDUSD

Direct symbol switch within the DG watchlist.

3

L / D

L activates the light theme; D returns to the dark theme.

9

AUDCAD

Direct symbol switch within the DG watchlist.

4

PACK bar

Shows the active strategy pack and ON/OFF state. Click to open Pack Manager.

10

EURAUD

Direct symbol switch within the DG watchlist.

5

Previous symbol

Moves one position left in the watchlist.

11

Next symbol

Moves one position right in the watchlist.

6

XAUUSD

Switches the chart to the stored watchlist symbol. Green = currently active.

12

Trading status

Red = new execution is blocked. Check global algo trading, EA permissions and rules.

Decision Quality

This section answers two questions: How clean is the current decision, and how is risk-adjusted performance developing?



1 Decision grade
Overall rating of the current decision. C indicates medium quality here; thresholds depend on the active pack.

2 Setup rating
Text classification of the setup. CAUTION asks for an additional check before ordering.

3 Live P/L
Current open profit or loss in account currency.

4 Live R
Open result divided by the initial risk captured at entry.

5 Daily DD / Limit
Daily drawdown versus the defined daily limit. Enforcement requires an active protection rule.

6 Today R
Accumulated R result for the current trading day, including captured partial closes.

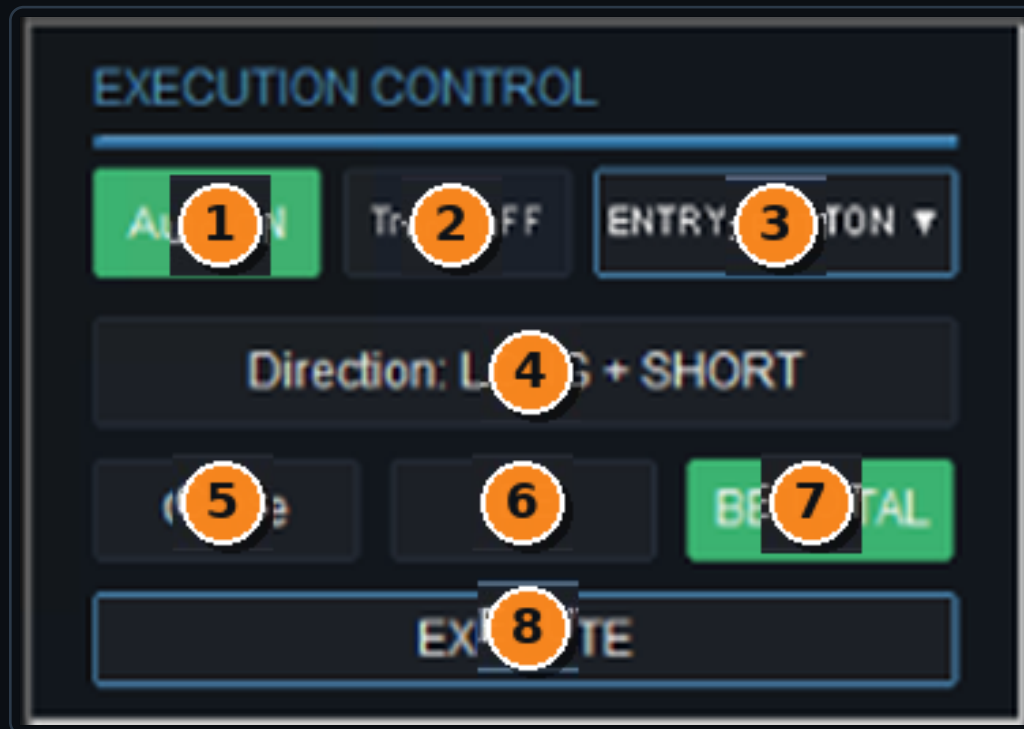
7 Week R
Accumulated R result for the current trading week.

8 Month R
Accumulated R result for the current calendar month.

9 Coach
Opens Decision Coach + Identity with score, integrity, reasoning and timeline.

Execution Control

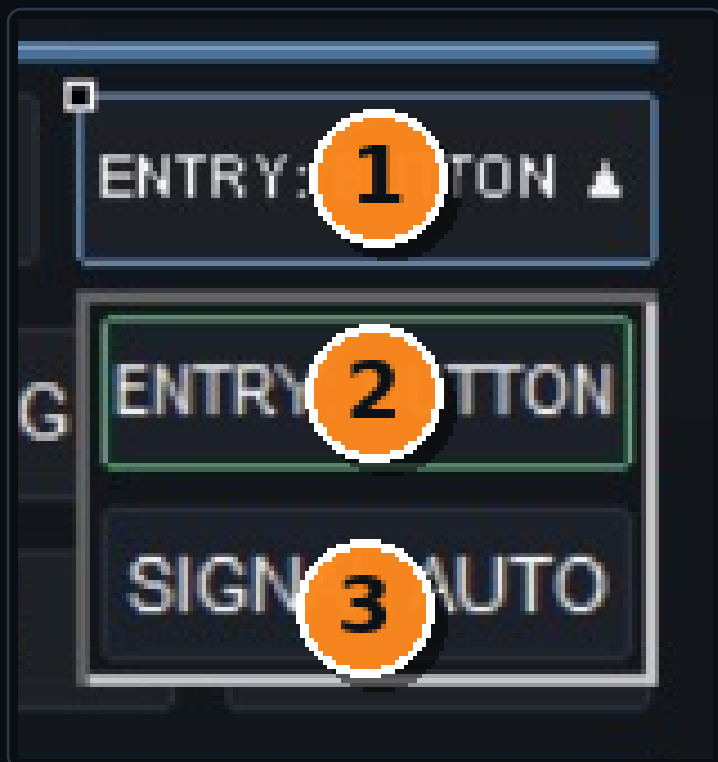
This section controls the EA-internal entry branch, the permitted direction and immediate actions on open positions. Pack-entry execution is controlled separately through MODE.



- | | |
|---|---|
| <p>1 Auto OFF/ON
Enables or disables automatic execution of the EA-internal entry branch. Pack entries are controlled separately through MODE.</p> | <p>5 Close / Close All
Closes DG-managed open positions in the active execution scope. Check scope first.</p> |
| <p>2 Trend OFF/ON
Enables or disables the trend filter defined in the EA settings for the EA-internal entry.</p> | <p>6 BE
Moves the stop of the relevant open position to its break-even.</p> |
| <p>3 ENTRY menu
Selects only how the EA-internal entry is triggered: manually through EXECUTE or automatically from EA settings. It does not control pack entries.</p> | <p>7 BE TOTAL
Calculates the combined break-even of multiple relevant orders and applies total break-even logic.</p> |
| <p>4 Direction
Cycles through Long + Short, Only Long or Only Short and limits eligible new entries.</p> | <p>8 EXECUTE
Confirms the prepared order plan. First check direction, entry, SL, TP, risk and status.</p> |

ENTRY selection

ENTRY does not control strategy packs. It only decides whether the EA-internal entry is triggered through EXECUTE or automatically from the EA settings.



1 ENTRY: BUTTON

Currently selected trigger for the EA-internal entry; the arrow opens the selection.

2 ENTRY: BUTTON option

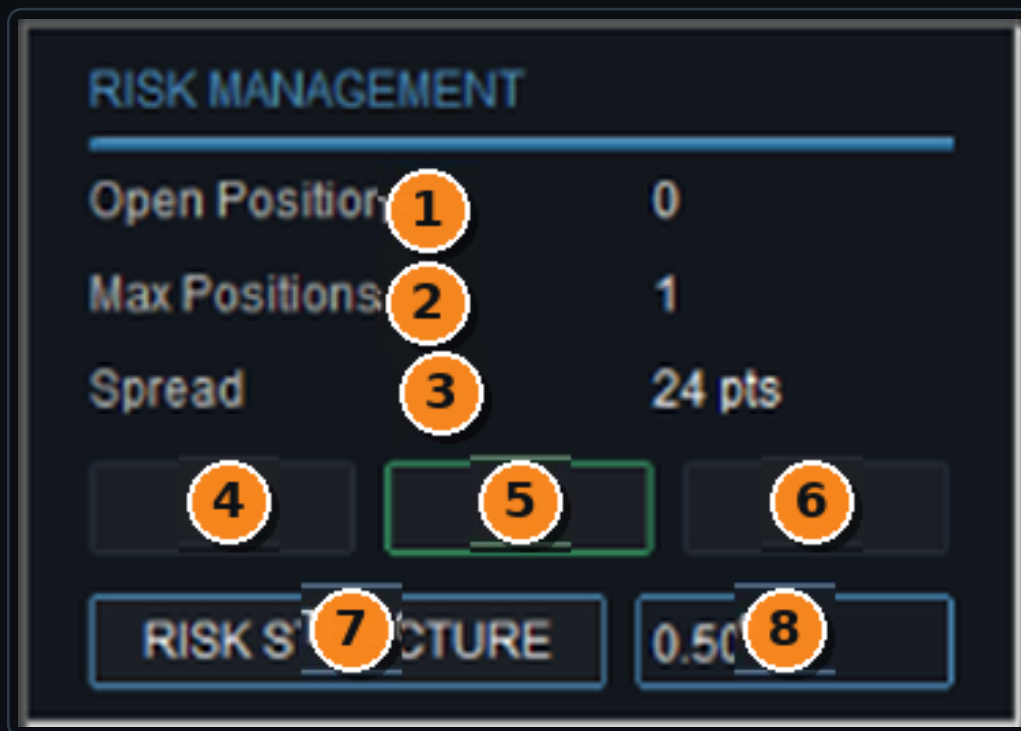
The EA-internal entry is triggered only by a deliberate click on EXECUTE.

3 SIGNAL AUTO

EA-internal automatic entry from its settings. Here: a cross plus candle close above or below the 21 LWMA. Pack entries are controlled only through MODE.

Risk Management

Lot calculation is only as reliable as stop distance and broker specifications. Therefore check the loss amount shown on the chart before every live order.



- | | |
|--|---|
| <p>1 Open Positions
Number of currently open positions in the relevant DG scope.</p> <p>2 Max Positions
Maximum number of simultaneous positions. New entries are blocked when the limit is reached.</p> <p>3 Spread
Current bid/ask distance in points. A high spread worsens entry and actual R:R.</p> <p>4 Minus
Reduces Max Positions by one valid step.</p> | <p>5 ON/OFF
Central risk/trading gate for new execution inside the panel.</p> <p>6 Plus
Increases Max Positions by one valid step.</p> <p>7 RISK STRUCTURE
Automatic risk-based lot calculation from account value, percentage and SL distance. Click to switch to MANUAL %.</p> <p>8 Risk value
Desired account risk per order. Before live use, compare it with the loss amount displayed on the chart.</p> |
|--|---|

Manual percentage risk

The free percentage input is useful for special account rules. Avoid unusually high values and test the resulting lot size on a demo account first.

RISK MANAGEMENT

Open Positions

0

Max Positions

1

Spread

27 pts

-

3

+

☐

MAN 1 %

0.36 2

- 1

MANUAL %
Free percentage input for risk calculation. Click again to return to the structured preset.
- 2

0.36%
Editable individual risk value. Observe the valid decimal format and input limits.
- 3

Risk gate ON
Panel-level execution is enabled; global and rule-based blocks can still apply.

Execution Mode

Market, Pending and Smart define the order type. MODE Manual, Semi or Full Auto separately determines how entries from the active strategy pack are executed.



- 1

Market OFF/ON
Selects immediate market execution. When ON, the corresponding market SL lines/rules are used.
- 2

Pending OFF/ON
Selects a prepared pending order with entry, SL and TP planning lines.
- 3

Smart OFF/ON
Enables Smart Pending. Until triggered, the pending order follows the Moving Average selected in the EA settings.
- 4

Market SL: Swing
Selects the stop-loss method for market orders; here, the system-detected swing level.
- 5

Smart SL: Manual
Selects the stop-loss method for Smart Pending; here, SL is positioned manually.
- 6

Smart Status
Read-only state of Smart Pending logic, such as OFF, WAIT or READY.
- 7

MODE: Manual / Semi / Full Auto
Pack-entry mode. Manual: user executes. Semi: pack prepares, user confirms. Full Auto: pack executes valid entries automatically.
- 8

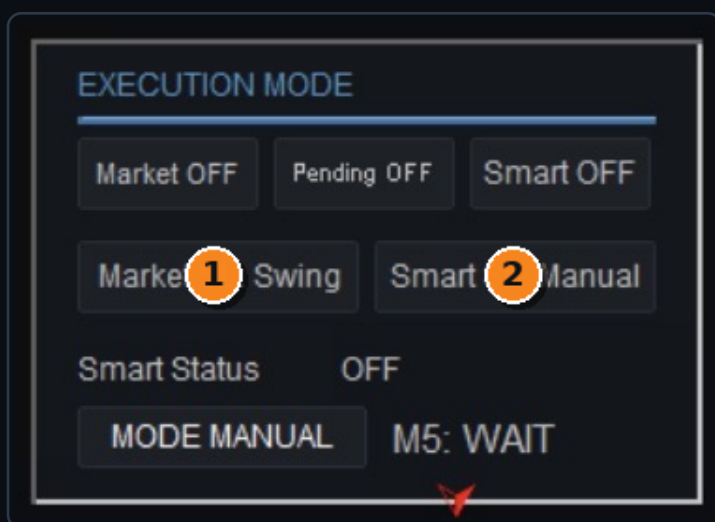
M5: WAIT
Signal state and monitored timeframe. WAIT means there is no valid entry event yet.

The three stop-loss methods

SL METHOD

Select Swing, HA or Manual before placing the order

Before placing the order, click the relevant SL button until the desired method appears in the button. Market SL controls the stop for market orders, while Smart SL controls the stop for Smart Pending. A normal pending order uses its planned SL line.



HOW TO SWITCH

Each click advances to the next available method. The label shows the active SL method. The change applies to the new order plan, not retroactively to open positions.

SWING

HA

MANUAL

SWING - automatic market structure

The EA identifies a relevant confirmed swing point. For a long trade, protection is placed below the relevant swing low; for a short trade, above the relevant swing high. A wider structure distance widens the stop; with Risk Structure, the lot size is reduced accordingly.

HA - Heikin-Ashi-based stop

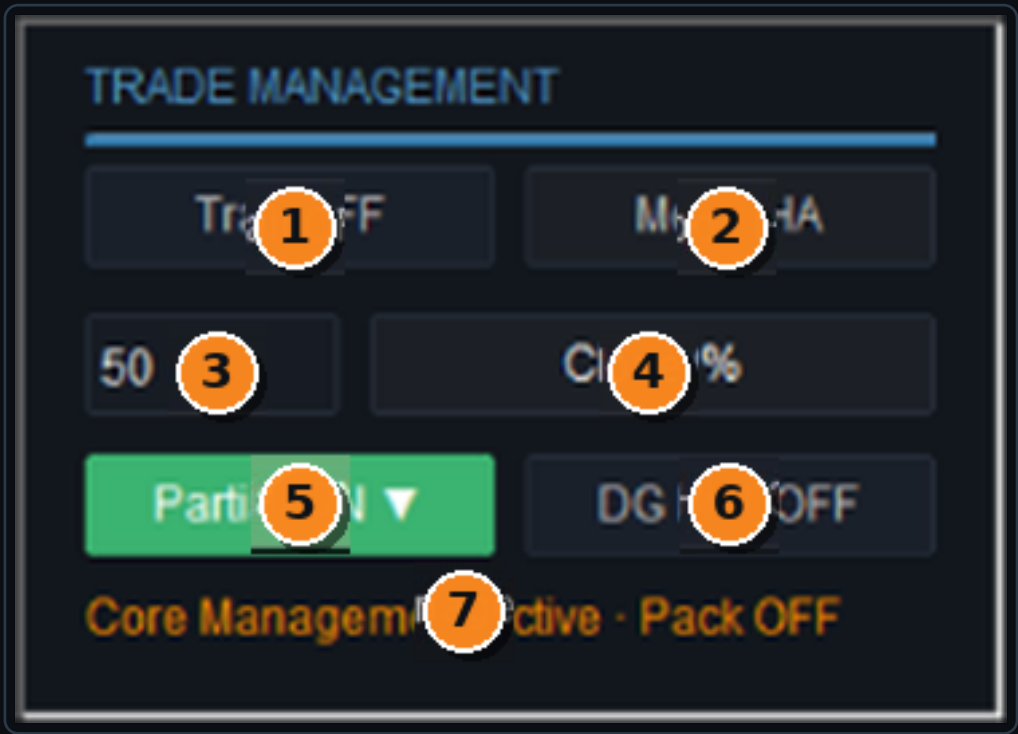
The EA uses its Heikin-Ashi-based reference level. For a long trade, the relevant HA lower side forms the protective area; for a short trade, the relevant HA upper side. The stop is therefore derived systematically from the smoothed candle structure; always verify the exact price on the chart.

MANUAL - position the stop yourself

Rule: RuleCommand Protocol may apply these modes to new executions. Existing open positions are not rebuilt retroactively.

Trade Management

Management functions act on positions that are already open. Before Close %, BE or trailing, always check which positions belong to the current DG scope.



- 1

Trail OFF/ON
Enables or disables automatic stop trailing.
- 2

Mode HA
Selects the trailing/management method; here, Heikin-Ashi-based logic. Available modes depend on the pack.
- 3

Close % value
Percentage of the position used for a manual partial close.
- 4

Close %
Executes the manual partial close using the percentage entered on the left.
- 5

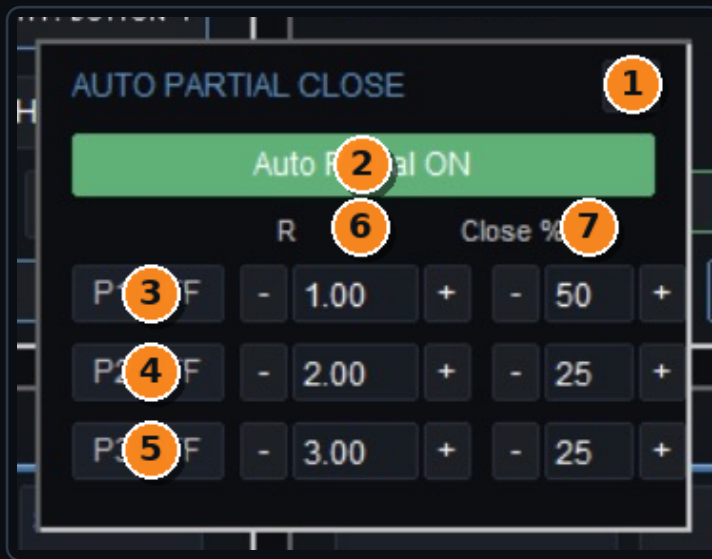
Partial ON
Opens Auto Partial configuration and shows whether partial-close logic is active.
- 6

DG Hist OFF/ON
Shows or hides DG history/visuals for the active symbol; existing orders are not changed.
- 7

Management status
Confirms that Execute Core and the active management pack are managing together.

Auto Partial Close

Up to three R-based partial-close stages can be enabled independently. For each stage, set only the trigger in R and the share to close.



- 1 **X**
Closes the window without removing the EA.
- 2 **Auto Partial ON/OFF**
Master switch for automatic partial-close logic.
- 3 **P1**
First optional partial-close stage. ON enables it; OFF skips it.
- 4 **P2**
Second optional stage. It can be enabled or disabled independently from P1.
- 5 **P3**
Third optional stage for a later partial close.
- 6 **R**
Sets the R multiple at which each stage triggers once. Minus and plus adjust the threshold.
- 7 **Close %**
Sets the share of the then-open position to close at each stage. Plan stages in ascending order and observe the broker's minimum lot and lot step.

Smart Pending

Smart Pending creates a pending order whose entry follows the Moving Average selected in the EA settings until triggered. BUY and SELL select the intended side.

SMART PENDING

MA Price

2.63

Pending

3

4

SIZE: RISK LOCK

- 1

MA Price
Current price of the Moving Average configured in the EA settings. The Smart Pending entry tracks this dynamic reference until triggered.
- 2

Pending status
Shows whether the MA-following pending order is off, waiting, ready or active. Once triggered, it becomes a normal open position.
- 3

BUY
Prepares the buy-pending side at the configured Moving Average. Until triggered, the entry is updated together with the MA.
- 4

SELL
Prepares the sell-pending side at the configured Moving Average. Until triggered, the entry is updated together with the MA.

CHART DISPLAY

Smart Pending shows only its stop-loss line on the chart. Entry and take profit are not displayed as separate planning lines.

Smart Pending: how it works

DYNAMIC ENTRY UNTIL TRIGGERED

A pending order that follows the Moving Average

Smart Pending does not open an immediate market position. Instead, it prepares a pending order whose entry price follows the Moving Average selected in the EA settings. This tracking ends only when the order is triggered or is disabled or deleted beforehand.

1 Configure the Moving Average

The EA settings define the Moving Average and its parameters. MA Price shows the current reference price calculated from them.

2 Select side and order plan

Enable Smart ON and select BUY or SELL. Then check risk, stop loss, take profit and every trading gate.

3 Entry follows the MA

Tip: Use RISK LOCK when the planned percentage risk must remain stable. LOT LOCK keeps the lot size unchanged instead.

4 Trigger ends the tracking

When the market reaches the order and the broker triggers it, it becomes a normal open position. From that moment, the entry no longer follows the MA; Trade Management and the selected management logic take over.

Important

Broker minimum distances, spread, trading permissions and valid order geometry also apply to Smart Pending. Therefore check the actual pending order in the MT5 terminal and its current price.

Smart Size: RISK LOCK vs. LOT LOCK

Both modes keep the pending entry aligned with the selected MA. The only difference is how position size—and therefore actual risk—is handled.

SMART PENDING

MA Price	1.61748	BUY	SELL
Pending	OFF	SIZE: RISK LOCK	

RISK LOCK

SMART PENDING

MA Price	1.61748	BUY	SELL
Pending	OFF	SIZE: LOT LOCK	

LOT LOCK

RISK LOCK

- Entry follows the MA on every eligible update.
- Manual SL and the configured R:R remain unchanged.
- Volume is recalculated so planned risk stays as close as possible to the configured percentage.

LOT LOCK

- Entry follows the MA on every eligible update.
- Manual SL and the configured R:R remain unchanged.
- Order volume stays constant. Actual percentage risk may therefore increase or decrease.

0.50% · SL FIXED · R:R 2.0

Example: 0.50% risk, fixed Manual SL, R:R 2.0. When MA movement changes the SL distance, RISK LOCK adjusts lots. LOT LOCK keeps, for example, 0.20 lot fixed.

MODE PERSISTENCE

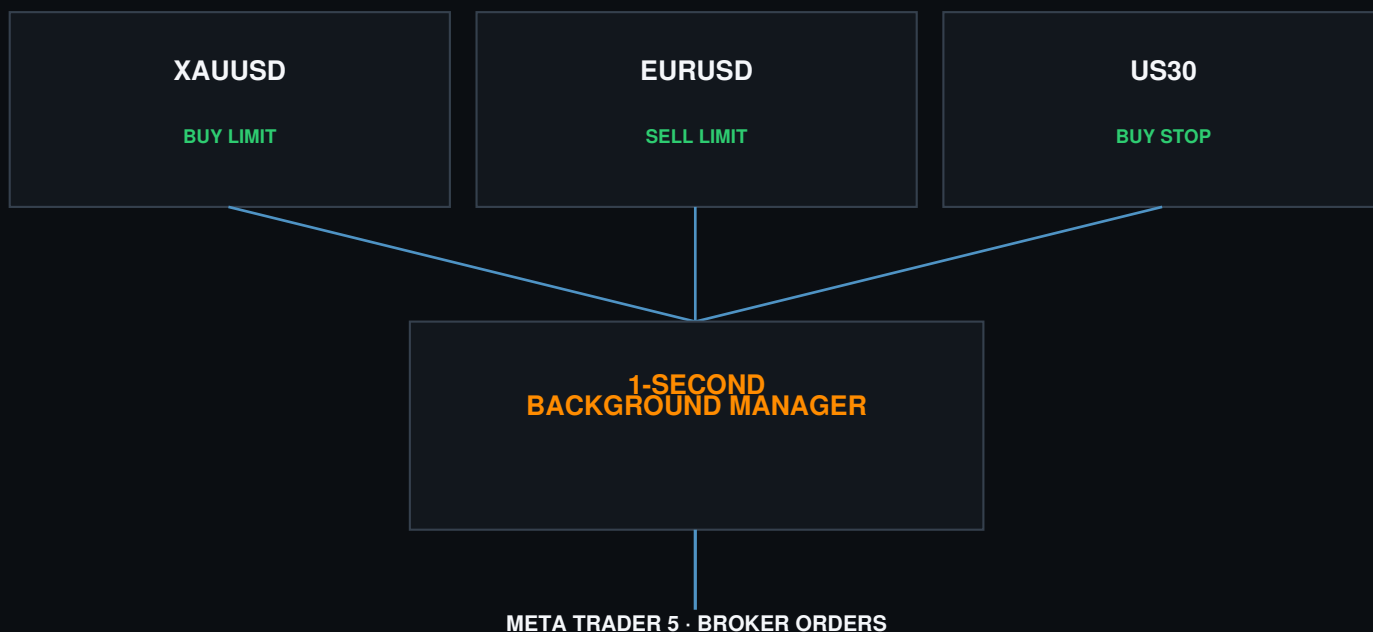
You may switch modes while a pending order is active but not yet filled. The mode is stored per symbol and survives symbol changes and restarts.

BROKER LIMITS

Broker lot step, minimum volume and minimum-distance rules can cause rounding or rejection.

Multi-Symbol Smart Pending

Protocol continues to manage its own Smart Pending orders even when another symbol is active in the chart or watchlist.



CORE BEHAVIOR

- Broker-side pending orders survive symbol changes, recompiles and terminal restarts.
- Inactive symbols are refreshed in the background; their charts do not need to stay open.
- BUY entries follow the MA only in the permitted direction; SELL entries use the mirrored rule.
- Manual SL stays fixed; TP is derived from the configured R:R. RISK LOCK or LOT LOCK controls volume.
- Max Positions is checked per symbol. Explicitly removing the EA closes its managed Smart Pending orders in a controlled way.

RUNTIME REQUIREMENT

Important: "background" means management by the running Protocol instance. MetaTrader and the EA must remain active for new MA updates to be processed.

Pending plan on the chart

The three DG PLAN lines are the visual order draft. Only EXECUTE submits a valid plan; until then, the lines can be moved for planning.



Example: Pending ON with entry, SL and TP planning lines

- 1 DG TP | PLAN**
 Planned take profit. The label shows target R:R and expected amount in account currency.
- 2 DG ENTRY | PLAN**
 Planned entry price of the pending order.
- 3 DG SL | PLAN**
 Planned stop loss. The label shows the maximum planned loss amount.
- 4 TP line**
 Dragging changes target distance and R:R. Recheck values after every change.
- 5 Entry line**
 Dragging changes order price and can affect order type, lot calculation and R:R.
- 6 SL line**
 Dragging changes stop distance and therefore the calculated lot size under Risk Structure.

Market swing stop loss

The entry zone connects entry, stop loss and take profit into one visible trade plan. RuleCommand Protocol refreshes this view whenever the plan changes.



1

Market Swing Sell SL

Automatically detected swing stop for a short market order.

3

Market ON

Enables the market-execution branch. Green shows the active selection.

2

Market Swing Buy SL

Automatically detected swing stop for a long market order.

4

Market SL: Swing

Uses the two displayed swing candidates according to the selected direction.

Bot and pack ecosystem

STANDALONE AND MODULAR

Premium bot core plus optional extensions

RuleCommand Protocol is a standalone premium product. The MT5 Market edition includes the functions and packs intended for that edition directly inside the EX5 file.

No packs included by default

The base installation contains no strategy, rulebook or management packs. Packs visible in screenshots are installed examples or development builds and are not included with the bot.

Premium bot: fully standalone

EA-internal entries, market, pending and Smart Pending execution, risk sizing, order control and trade management can be used without any additional pack.

The major strength: loading packs

Optional packs add interchangeable strategy signals, rulebooks or management methods. The controls stay familiar while the trading approach and protection logic can expand modularly.

Store and MT5 Market

No separate licence key is required for MT5 Market. Each edition is delivered ready to use. Other platforms and the future RuleCommand Store use separate licence management.

Future strategy Editor

A planned Editor is intended to let users program their own strategy logic as a pack and prepare it for later publication or sale. This is a future roadmap item and is not part of this version.

Ecosystem value

One central premium bot handles the interface, risk and execution; packs supply specialized logic. Users can expand capabilities step by step without learning a completely new EA for every strategy.

Pack Manager I

The Pack Manager controls the strategy, rulebook and management packs included in your MT5 Market edition. Selection and status are shown directly inside Protocol.



- 1 X**
Closes Pack Manager.
- 2 Strategy Pack dropdown**
Selects from additionally installed strategy add-ons. MA CROSS is only an example here; no strategy pack is included by default.
- 3 ACTIVE / OFF**
Enables or disables only the selected strategy pack. The standalone bot core remains usable.
- 4 Strategy SETTINGS**
Opens the pack-specific signal and strategy parameters of the selected installed add-on.
- 5 Rulebook Pack dropdown**
Selects from installed rule and protection add-ons, such as a prop-challenge rulebook. None is included by default.
- 6 Rulebook OFF/ACTIVE**
Enables or disables checks from the selected rulebook pack, including its warnings or blocks.

Pack Manager II

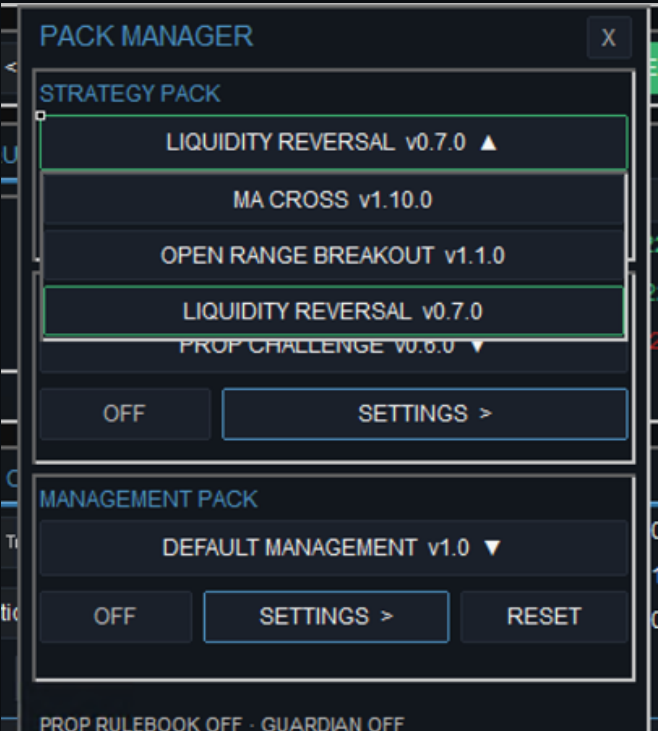
Strategy, rulebook and management are separate layers. Specialized logic can therefore be changed without replacing the bot's standalone execution and risk core.



- 7 Rulebook SETTINGS**
Opens limits, warn/block mode and Guardian settings for the rulebook pack.
- 8 Management Pack dropdown**
Selects an installed add-on for managing open positions. DEFAULT MANAGEMENT is an installed example in the screenshot.
- 9 Management ACTIVE/OFF**
Enables or disables only the selected management pack. The bot's own core functions remain separate.
- 10 Management SETTINGS**
Opens pack-specific trailing, partial and other position-management parameters.
- 11 RESET**
Resets only the selected management pack to its defaults. The bot core and other packs are not reset.
- 12 Status line**
Summarizes the current rulebook and Guardian state and shows which protection layer is actually active.

Included Strategy Packs

The Pack Manager selection shows which strategy logic is included in the relevant MT5 Market edition. An active pack supplies setups inside the shared Protocol framework.



MA CROSS

Trend and crossover logic for structured MA signals.

OPEN RANGE BREAKOUT

Session-based breakout logic with a defined range reference.

LIQUIDITY REVERSAL

Reversal setups around liquidity sweeps, FVGs and confirmation.

PACK RULES

- Only one strategy pack can be active at a time.
- ACTIVE enables the selected strategy; SETTINGS opens its parameters.
- Strategy, rulebook and management packs are separate layers that can complement each other.
- MT5 Market: no separate licence file or external key is required.

RULES BEFORE EXECUTION

Prop Challenge Guardian

DG PROP GUARDIAN

SOURCE: PROP RULEBOOK OFF

- COMPACT

CHALLENGE	
Firm / programme	CUSTOM / CUSTOM
Phase / account	CUSTOM / CUSTOM
Initial balance	100000.00 EUR - UNCONFIRMED
Balance / equity	100000.00 EUR / 100000.00 EUR
LOSS GUARD	
Daily remaining	4000.00 EUR - 4.00%
Daily loss	0.00 EUR
Total remaining	8000.00 EUR - 8.00%
Total loss	0.00 EUR
RISK GUARD	
Open stop risk	0.00 EUR - 0.00%
Pending stop risk	0.00 EUR - 0.00%
Max next risk	4000.00 EUR - 4.00%
Positions / no SL	0 / 0
PROGRESS	
Profit progress	0.00 EUR - 0.00%
Target remaining	8000.00 EUR - 8.00%
Trading days	0 / 0
Consistency	N/A
EVENTS	
Rule reset	2026.09.04 00:00
Weekend	OFF
News restriction	NOT CONFIGURED
PRE-TRADE BREACH SIMULATOR	
Proposal	NO PROPOSAL
Trade risk	—
Account risk at stop	—
Daily after stop	—
Total after stop	—
Simulation	NO PROPOSAL
INFORMATION	
ERROR	
Cause: PROP RULEBOOK OFF	
Solution: Enable the Prop Rule Pack in the PACK menu.	
Technical code: PROP RULEBOOK OFF	
Label	

PROFILE WORKFLOW

- Choose a profile or enter Firm, Programme, Phase, Account Type and Profile Version as CUSTOM.
- Confirm Initial Balance and define Risk per Trade, Daily Loss, Maximum Loss and Profit Target.
- Set Minimum Trading Days, Max Open Positions, mandatory stop loss and minimum R:R.
- Configure Weekend Protection, cutoff time and account-wide protection.
- APPLY accepts changes; REVERT discards them; RESET restores the profile baseline.

VERIFY BEFORE USE

Profiles do not replace checking the prop firm's current rules. Providers may change programmes and limits at any time.

Example: MA Cross Pack Settings I

This page shows the settings of an additionally installed example MA Cross pack; it is not included with the base bot. Arrows cycle selections, while minus and plus change numbers.

The screenshot shows the 'PACK SETTINGS' window for 'DG MA Cross Strategy v1.10.0'. The window has a title bar with a close button (1). Below the title bar, there's a status bar showing 'VISIBLE 16 | EDITABLE 16 | LOCKED 0 | ACTIVE EDIT 16 |'. The main area lists various settings, each with a value and an 'EDITABLE' button. The settings are: Signals Enabled (ON, 2), Show Signal Markers (ON, 3), Signal Timeframe (M5, 4), Fast MA (9, 5), Fast MA Method (EM, 6), Slow MA (21, 7), Slow MA Method (EM, 8), Applied Price (CL, 9), RSI Confirmation (OF, 10), RSI Period (21, 11), Slow RSI MA (15, 12), RSI MA Method (SM, 13), RSI Long Above (45, 14), RSI Short Below (55, 15), Target R:R (2.0, 16), and Swing Bars (5, 17). At the bottom, there are two buttons: 'R: 18' and 'R: 19', and a 'APF 20' button. The status bar at the bottom indicates 'STRATEGY PACK ACTIVE' and 'SIGNALS AND MARKERS ARE SAVED PER PACK'.

- 1 **X**
Closes the settings window. Check unapplied changes first.
- 2 **Signals Enabled**
Master switch for MA Cross signal generation.
- 3 **Show Signal Markers**
Shows or hides historical and new signal markers on the chart.
- 4 **Signal Timeframe**
Timeframe on which the MA cross is evaluated; M5 here.
- 5 **Fast MA**
Period of the fast moving average; minus/plus changes the value.
- 6 **Fast MA Method**
Calculation method of the fast MA, such as EMA, SMA, SMMA or WMA.
- 7 **Slow MA**
Period of the slow moving average.
- 8 **Slow MA Method**
Calculation method of the slow MA.
- 9 **Applied Price**
Price source for both MAs; closing price (CLOSE) here.
- 10 **RSI Confirmation**
Enables or disables the additional RSI-MA confirmation.

Example: MA Cross Pack Settings II

The displayed parameters belong to the installed example pack. RSI confirmation is optional; when OFF, its values remain stored but affect signals only after it is enabled again.

PACK SETTINGS

DG MA Cross Strategy v1.10.0

VISIBLE 16 | EDITABLE 16 | LOCKED 0 | ACTIVE EDIT 16 |

Signals Enabled

< ON >

EDITABLE

Show Signal Markers

< ON >

EDITABLE

Signal Timeframe

< M5 >

EDITABLE

Fast MA

- 9 +

EDITABLE

Fast MA Method

< EM >

EDITABLE

Slow MA

- 21 +

EDITABLE

Slow MA Method

< EM >

EDITABLE

Applied Price

< CL >

EDITABLE

RSI Confirmation

< OF >

EDITABLE

RSI Period

- 21 +

EDITABLE

Slow RSI MA

- 15 +

EDITABLE

RSI MA Method

< SM >

EDITABLE

RSI Long Above

- 45.0 +

EDITABLE

RSI Short Below

- 55.0 +

EDITABLE

Target R:R

- 2.0 +

EDITABLE

Swing Bars

- 5 +

EDITABLE

REVERT

RESET

APPLY

STRATEGY PACK ACTIVE

SIGNALS AND MARKERS ARE SAVED PER PACK

- 11

RSI Period

RSI period; 21 here.
- 12

Slow RSI MA

Smoothing period of the slow RSI MA; 15 here.
- 13

RSI MA Method

Smoothing method of the RSI MA; SMA here.
- 14

RSI Long Above

Long confirmation when the slow RSI MA is above this value; 45.0 here.
- 15

RSI Short Below

Short confirmation when the slow RSI MA is below this value; 55.0 here.
- 16

Target R:R

Target reward-to-risk ratio of the pack order plan; 2.0 R here.
- 17

Swing Bars

Number of bars considered for swing-based stop detection.
- 18

REVERT

Discards current unapplied changes and restores the last applied values.
- 19

RESET

Loads the pack defaults. APPLY is required to make them active.
- 20

APPLY

Applies and saves the displayed settings for the pack.

Decision Coach + Identity I

The Coach shows why the current state is eligible, cautionary or blocked. It is read-only when auto trading is disabled.

DECISION COACH + IDENTITY

1

2

3

4

5

6

7

8

9

10

11

Status

Score

Trend

Entry

Risk

RR

SL Method

Integrity

Reason

Upgrade

No active entry

Review

Decision Identity

Strength

Focus

Decision Time

18:43 EA started

-

-

-

-

- 1

X

Closes the Coach. The analysis is retained.
- 2

Status

Activity state of Coach/EA. DISABLED means read-only or no automatic execution.
- 3

Score

Decision Score from 0 to 100 for current decision quality and rule alignment.
- 4

Trend

Shows whether and how the trend filter is used in the decision.
- 5

Entry

Current entry event and qualitative classification, such as None | MEDIUM.
- 6

Risk

Risk percentage assigned to the decision.
- 7

RR

Current or planned reward-to-risk ratio; '-' means not yet available.
- 8

SL Method

Stop-loss method selected for the order plan.

Decision Coach + Identity II

The lower half combines immediate integrity checks with long-term Decision Identity and a traceable event sequence.

DECISION COACH + IDENTITY 1

Status 2 WAIT

Score 3 100

Trend 4 F

Entry 5 No MEDIUM

Risk 6 %

RR 7

SL Method 8 A

Integrity NO LIVE TRADE

Integrity: No live trade. Waiting for next decision.

Reason: No active entry model is selected. 9

Upgrade: Activate one entry model for a clean decision review.

No active entry. Activate one entry to evaluate the decision.

Review: No closed trade yet.

Decision Identity 10

Strength: No completed decision sample yet.

Focus: Build a clean sample of decisions first.

Decision Time 11

18:43 EA started

-

-

-

-

9

Integrity and reasoning

Integrity evaluates the live captured decision state. Below it, the Coach explains reason, required change, auto status and review.

10

Decision Identity

Summarizes completed decision patterns into Strength and Focus. Without enough samples, the assessment remains conservative.

11

Decision Timeline

Chronological events such as EA started/stopped and later decision actions for traceability.

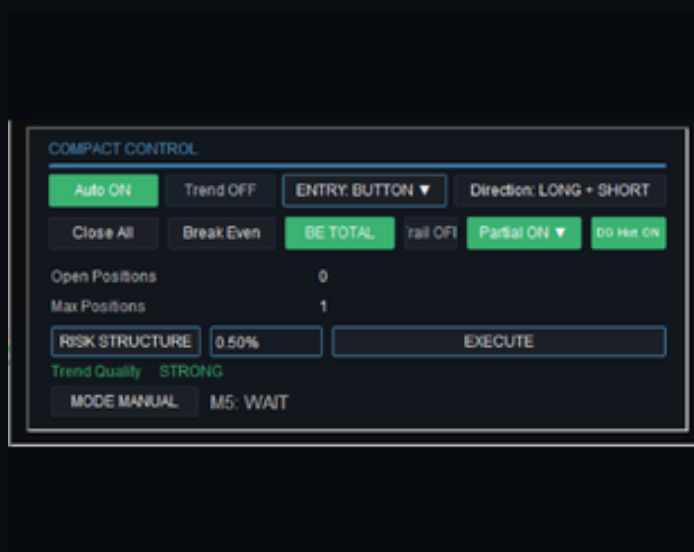
!

Coach is context-aware

Score and guidance evaluate the captured decision process, not the later market outcome. A good setup can lose; a rule-breaking trade can win.

Protocol History

DG Hist displays closed Protocol-owned trades on the chart and summarises their result in R. This keeps execution traceable without searching through the terminal journal.



WHAT IS INCLUDED

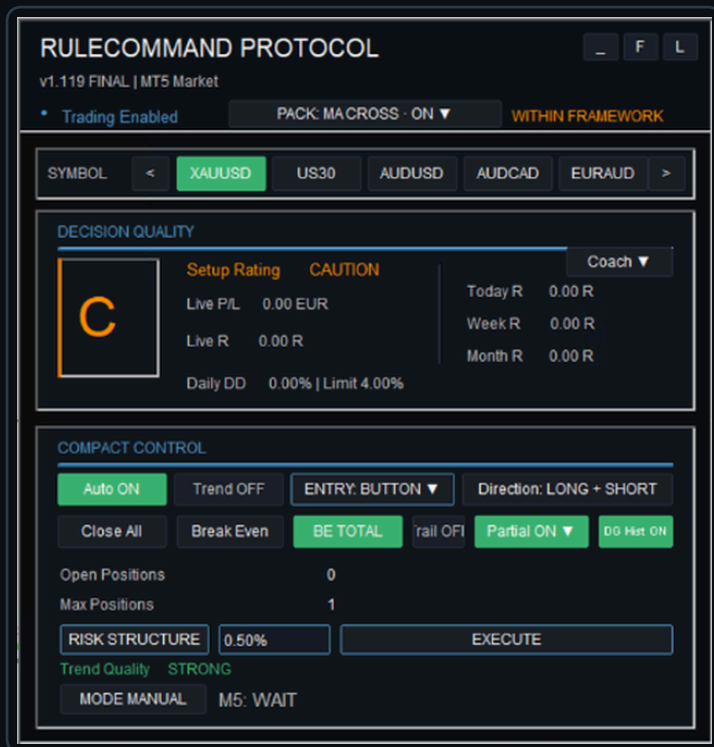
- Protocol positions closed manually in the MT5 terminal are recognised through position and deal ownership.
- Entry and exit appear as chart markers; partial closes are included in the history.
- R uses the initial risk stored at entry. Today R, Week R and Month R are summarised in the dashboard.
- DG Hist ON/OFF controls display only. It does not delete trading data or broker history.
- External trades without Protocol ownership are not automatically imported as Protocol History.

QUICK CHECK

If a trade is missing: load the full account history, toggle DG Hist off and on, and verify that Protocol opened or adopted the trade.

Compact view

Compact saves chart space without removing core functionality. Return to Full view with F whenever detailed SL, pending or pack work is needed.



- 1 **F**
Visible in Compact: returns to the full view with all modules.
- 2 **L**
Activates the light color theme.
- 3 **Minimize**
Collapses the entire panel to its header.
- 4 **Compact Control**
Combines the key execution and management buttons in a space-saving layout; functions remain the same.
- 5 **EXECUTE in Compact**
Confirms the same order plan as in Full view. Check status and risk first.

Light theme

The light theme improves readability on white charts. Active functions remain green; warning and status colors keep their meaning.

RULECOMMAND PROTOCOL

—

C

D

v1.119 FINAL | MT5 Market

Trading Enabled

PACK: MACROSS · ON ▾

WITHIN FRAMEWORK

SYMBOL

<

XAUUSD

US30

AUDUSD

AUDCAD

EURAUD

>

DECISION QUALITY

Setup Rating

CAUTION

Coach ▾

C

Live P/L

0.00 EUR

Live R

0.00 R

Today R

0.00 R

Week R

0.00 R

Month R

0.00 R

Daily DD

0.00% | Limit 4.00%

EXECUTION CONTROL

Auto ON

Trend OFF

ENTRY: BUTTON ▾

Direction: LONG + SHORT

Close

BE

BE TOTAL

EXECUTE

RISK MANAGEMENT

Open Positions

0

Max Positions

1

Spread

39 pts

-

ON

+

RISK STRUCTURE

0.50%

EXECUTION MODE

Market OFF

Pending OFF

Smart OFF

Market SL: Swing

Smart SL: Manual

Smart Status

OFF

MODE MANUAL

M5: WAIT

TRADE MANAGEMENT

Trail OFF

Mode HA

50

Close %

Partial ON ▾

DG Hist ON

Core Management active · Pack OFF

SMART PENDING

MA Price

4493.05

Pending

OFF

BUY

SELL

SIZE: RISK LOCK

1

Minimize

Function is identical to the dark theme.

2

C

Switches to Compact view while in the light theme.

3

D

Returns from the light theme to the dark theme.

!

Visual only

Changing theme does not modify orders, risk or pack settings.

Three typical workflows

MANUAL MARKET TRADE

- 1 Check symbol, pack and trading status.
- 2 Select ENTRY: BUTTON, the desired direction and MODE MANUAL.
- 3 Check risk, Max Positions and the selected Market SL method.
- 4 Enable Market ON, verify the plan, then press EXECUTE.

MANUAL PENDING ORDER

- 1 Enable Pending ON.
- 2 Position the entry, SL and TP plan lines on the chart.
- 3 Check R:R, loss amount and target amount in the labels.
- 4 Confirm direction and risk; only then press EXECUTE.

PACK-DRIVEN EXECUTION

- 1 Confirm Strategy Pack ACTIVE and Signals Enabled ON.
- 2 Use MODE to select Manual, Semi or Full Auto.
- 3 Manual: execute the pack entry manually. Semi: confirm the prepared pack entry.
- 4 Full Auto: allow valid pack entries to execute automatically. ENTRY does not control this.

Checklist and troubleshooting

10-SECOND CHECK

Before every EXECUTE

A short, consistent check prevents most operating errors.

CHECKLIST

1. Correct symbol and direction
2. Trading Enabled and optional pack correct
3. Correct entry mode, execution mode and SL method
4. Plausible entry, SL, TP and R:R
5. Acceptable risk percentage and loss amount
6. Spread and Max Positions checked
7. No block from Rulebook/Guardian
8. Only then press EXECUTE

QUICK TROUBLESHOOTING

Trading Disabled: check global Algo Trading, EA permissions, market hours and Rulebook.

No order: check SL/TP geometry, minimum distance, direction, Max Positions and symbol tradability.

Unexpected lot size: verify tick value, tick size, minimum lot, lot step, SL distance and account currency.

No signals: check pack ACTIVE, Signals Enabled, timeframe and filters.

If something does not look right

Do not press EXECUTE repeatedly. Set Auto to OFF, inspect the chart and Experts log, rebuild the order plan and reproduce the workflow on a demo account first. For a freeze, record the state: symbol, timeframe, active pack, last button pressed and Experts log.

Maintenance and updates

After an update, first check pack versions and settings. REVERT restores the last applied values; RESET returns to pack defaults. Then use APPLY and complete a demo test.