



STOPLINE
TRADE MANAGER EZ FOR METATRADER 5

USER MANUAL

Stopleveline Trade Manager EZ MT5

Your entry. Your exit. Your way.

An Expert Advisor for MetaTrader 5 that places and manages your own trades.

AT A GLANCE

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TAKE-PROFIT LEVELS



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ORDER TYPES



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COLOR THEMES



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LANGUAGES



SL

Version 1.00 · 30 September 2026

METATRADER 5 EXPERT ADVISOR · AVAILABLE ON THE MQL5 MARKET

Trading on margin carries a high level of risk and can lose more than you expect; Stopleveline Trade Manager EZ is a tool for placing and managing your own trades and gives no signals, advice or promise of results.

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01 About This Manual

Stopline Trade Manager EZ MT5 (in this manual: the EA) is an Expert Advisor for MetaTrader 5 that places and manages your own trades from one compact window. You decide the direction, the stop loss and the target; the EA calculates the lot from the risk you choose, sends the order and lets you manage the position: close all or part of it, move the stop to breakeven, remove the stop loss or the take profit, and take profit in up to five steps. It gives no signals and does not open trades by itself.

What it is. A trade panel: the lot from your risk, market and pending orders of every kind planned with lines on the chart, take-profit levels, price alerts, a confirmation before every order, closing and managing the positions it opened, hotkeys, four themes and nine languages.

What it is not. The EA has no trailing stop, no automatic breakeven, no automatic partial closes, no virtual orders or hidden stops, no statistics and no screenshots. Breakeven and partial closes are there, but you trigger them yourself.

This manual describes version 1.00. It covers the installation, a quick start, the window control by control, the objects the EA draws on the chart, hotkeys, presets, the messages the EA shows, and it ends with a glossary and the complete list of inputs.



Style	Meaning	Example
Bold	A name shown on the screen: a button, field, menu item or dialog.	BUY, Manage
Key caps	A key or key combination.	Ctrl + N , Shift + B
Monospace	An input of the EA dialog, a file or a folder.	Inp_Risk_Value, MQL5\Files
—	Not applicable: in the control tables, a control without its own input or without a default hotkey.	—

The screenshots show EURUSD on the H1 chart of a MetaQuotes demo account and the window in each of its color themes. The theme does not change any function.

NOTE

Trading on margin carries a high level of risk and can lose more than you expect. Stopline Trade Manager EZ is a tool for placing and managing your own trades; it gives no signals, advice or promise of results.

02 Installation

Stopline Trade Manager EZ MT5 is sold on the MQL5 Market only. The terminal downloads and installs a Market product by itself, so there are no files to copy.

2.1 Requirements

- MetaTrader 5, logged in to a trading account (demo or real, at any broker, with hedging or netting); on a Mac, MetaTrader 5 for macOS (Section 2.11).
- An MQL5.community account (free registration at mql5.com), which is needed to buy and install products from the Market.
- Algo Trading allowed in the terminal (see Section 2.4).

2.2 Link Your MQL5 Account

Open **Tools > Options** (**Ctrl** + **O**) and select the **Community** tab. The terminal uses this account to download what you buy.

- If you already have an MQL5.community account, click **If you have an account, please login** (highlighted in the figure below), enter your login and password and press **OK**.
- Without an account, enter the login you want and your e-mail address and press **Register**. The password is sent to that e-mail address; enter it with your login as described above.

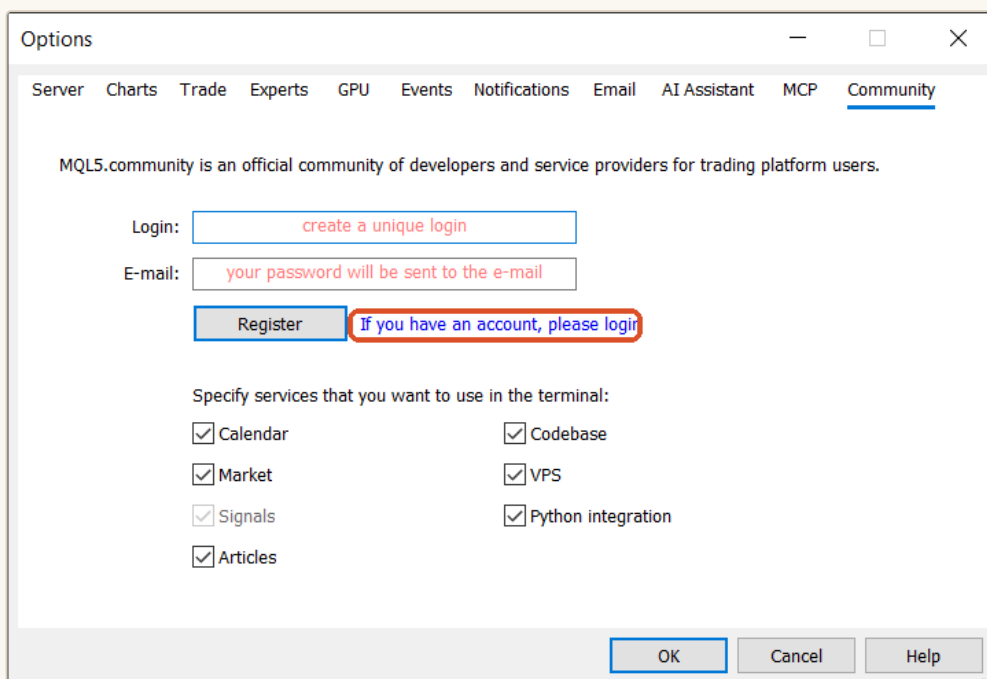


FIGURE 1 The Community tab of Tools > Options, with the link to the login form highlighted

2.3 Buy the EA

You can buy the EA in either of two places:

- In the terminal: open the **Toolbox** (**Ctrl** + **T**), select its **Market** tab, search for *Stopline Trade Manager EZ* and press **Buy**.
- On the product page at mql5.com, logged in with the same MQL5.community account.

As soon as the payment is complete, the terminal downloads the EA into the folder `MQL5\Experts\Market\`. Each purchase includes the number of activations shown on the product page. An activation binds the EA to the computer on which it was installed (its hardware and operating system), not to a trading account: on that computer you can use the EA with any account at any broker.

2.4 Enable Algo Trading

An Expert Advisor can send orders only while **Algo Trading** is enabled. Press the **Algo Trading** button on the toolbar (or **Ctrl** + **E**); it shows a green triangle when Algo Trading is on.

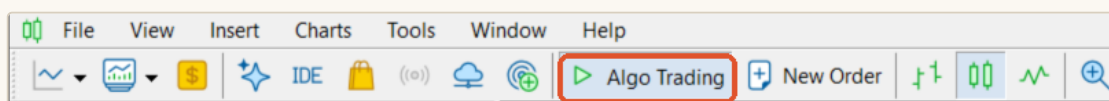


FIGURE 2 The Algo Trading button on the toolbar

2.5 Find the EA in the Navigator

Open the **Navigator** (**View** > **Navigator** or **Ctrl** + **N**) and expand **Expert Advisors** > **Market**. The EA is listed as **Stopline Trade Manager EZ MT5**.

2.6 Attach the EA to a Chart

Open a chart of the symbol you want to trade and drag **Stopline Trade Manager EZ MT5** from the Navigator onto the chart, or double-click it. The EA dialog opens. A chart runs one Expert Advisor at a time; open one chart per symbol.

2.7 Review the EA Dialog

The dialog has two tabs. You can open it again at any time with **F7** while the chart is active.

On the **Common** tab, tick **Allow Algo Trading**. Without it the EA runs and draws its window and lines, but every order is refused and the health dot of the window turns amber (see Section 4.1).

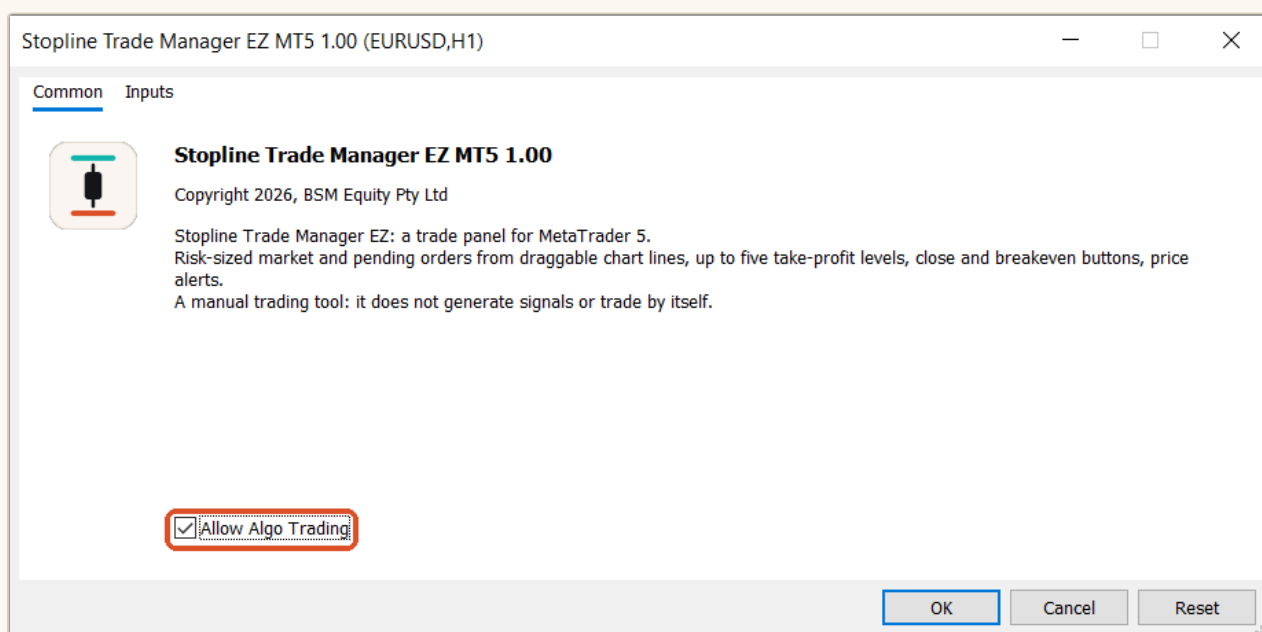


FIGURE 3 The Common tab: tick Allow Algo Trading

The **Inputs** tab lists the starting value of every setting in nine groups: Panel, Trade, Risk, RR, Lines, Breakeven now, Alerts, Hotkeys and System. Most of them you set once; the window itself changes the lot, the risk, the stops, the order type, the theme, the size, the language and the presets, and it remembers your changes per symbol (see Chapter 11). Appendix A lists all inputs. Press **OK** to start the EA.

2.8 Check That the EA Is Running

The name of the EA appears in the top-right corner of the chart with a hat icon, which is blue while Algo Trading is allowed, and the window opens on the chart.

2.9 Install on Another Computer

Link the same MQL5.community account on the other computer (Section 2.2), open the **Market** tab of the **Toolbox**, select **Purchased** and press **Install** next to the EA. Each installation on a new computer uses one activation. Reinstalling the operating system or changing the hardware also counts as a new computer.

2.10 Updates and Removal

Updates of a purchased product are free. When a new version is available, the **Purchased** section of the **Market** tab offers an **Update** button next to the EA. Your settings and presets are kept, because the EA stores them in its data folder (see Chapter 16).

To remove the EA from a chart, right-click the chart, select **List of Expert Advisors**, select the EA and remove it. Attaching another Expert Advisor to the chart also replaces it.

2.11 On a Mac

MetaQuotes provides MetaTrader 5 for macOS (macOS 10.15.7 Catalina or later, Intel and Apple silicon). Download the installer from [metatrader5.com](https://www.metatrader5.com) or from your broker and run it: it sets up everything the platform needs by itself. Agree when it asks to install additional packages (Mono, Gecko). The terminal is the same program as on any other computer, so every step of this chapter is the same. A few things differ:

- **Keys:** MetaTrader's shortcuts use the Control key, not Command: **Ctrl** + **E** is Control and E. The function keys usually need **Fn**, so the EA dialog opens with **Fn** + **F7**, unless the macOS keyboard settings use F1, F2 and so on as standard function keys.
- **Right-click:** click with two fingers on the trackpad, or hold Control and click.
- **Data folder:** in Finder, choose **Go > Go to Folder** and enter
`~/Library/Application Support/net.metaquotes.wine.metatrader5/drive_c/Program Files/MetaTrader 5`; the EA's folders (Chapter 16) are in `MQL5/Files` inside it.
- **Fonts:** the window is designed with Segoe UI, which a Mac does not have. The EA then uses Tahoma, which MetaTrader brings along (for Chinese and Japanese a Mac font such as PingFang or Hiragino), so the text looks slightly different; the **Experts** tab says so when the EA starts.
- **Activations:** each Mac counts as one computer (Section 2.9).

03 Quick Start: A Risk-Sized Trade in Under a Minute

This chapter places a market order with the default settings. The figure below shows the window and its lines right after the EA starts.



FIGURE 4 The window and its lines on the chart (Dark theme, the default)

1. **Attach the EA.** The window opens with **LC** (Lot Calc) on: the lot is calculated from the **Risk** field (1% of the balance by default) and the distance to the stop loss (SL). The entry line (blue-grey), the stop-loss line (orange) and the take-profit line (teal) are drawn on the chart. On a fresh start the SL and TP lines are placed at 15% and 30% of the visible price range, so they are easy to reach.
2. **Set the risk and the stop.** Type a risk and a stop distance, or move the SL and TP lines on the chart: point at a line and drag the tab that appears (Section 8.1). The line labels and the summary line below the fields show the lot, the risk in money and in percent, the reward and the reward-to-risk ratio (RR).
3. **Press BUY or SELL.** The lines show one direction. The button for the other direction first flips the lines (the stop loss and the take profit change sides); the next press sends the order. A confirmation lists every detail: **Enter** confirms, **Esc** cancels. To skip the confirmation, tick **Don't ask again** or turn on **One-click trading** on the panel settings page (Section 4.2).
4. **To place a pending order instead,** drag the entry line away from the price (the order type follows automatically) or choose the type in the drop-down list, then press **PLACE**. While a pending type is selected, **BUY** and **SELL** are unavailable, so a market order cannot be sent by mistake. Set the type back to **Market** (or press the **M** button, the magnet) to trade at market again.
5. **To take profit in steps,** press **+TP**. A row with a distance, a share of the lot and a remove button (x) appears below the SL and TP fields, and a dotted TP1 line appears on the chart. Up to five levels are possible (see Section 5.4).

These five steps are all a trade needs. The following chapters describe every control, closing and managing the positions, and the objects on the chart.

04 The Window

4.1 Header

The header shows the state of the EA and opens the panel settings.

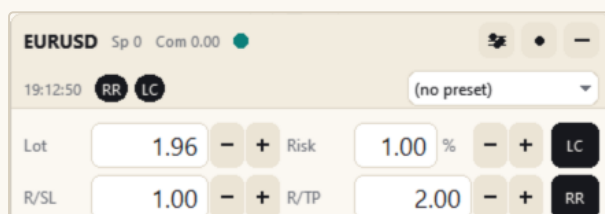


FIGURE 5 The header: symbol, spread, commission, health dot and the three buttons; clock, chips and presets (Light theme)

The first row shows the symbol, the spread in points (**Sp**), the commission per lot (**Com**) and the health dot:

- Teal: the EA is ready to trade.
- Amber: Algo Trading is off (on the toolbar or in the EA dialog), or the last trade request failed.
- Orange: the terminal has no connection to the trade server, or the daily loss limit has been reached.

The second row shows the clock (server time, local time, both, or GMT: the input `Inp_Panel_TimeDisplay`), the **RR** and **LC** chips, which light up while the risk/reward link and the lot calculation are on (Section 5.1), and the preset drop-down list, which loads a saved preset with one click.

Three buttons sit at the right of the first row: the sliders open the panel settings (Section 4.2), the dot switches between the light and the dark theme, and the minus sign minimizes the window to a toolbar (Section 4.5). Drag the first row to move the window; the position is saved.

4.2 Panel Settings

The sliders button in the header opens the panel settings in place of the trade page. **OK** at the bottom, or the sliders button again, returns to the trade page.

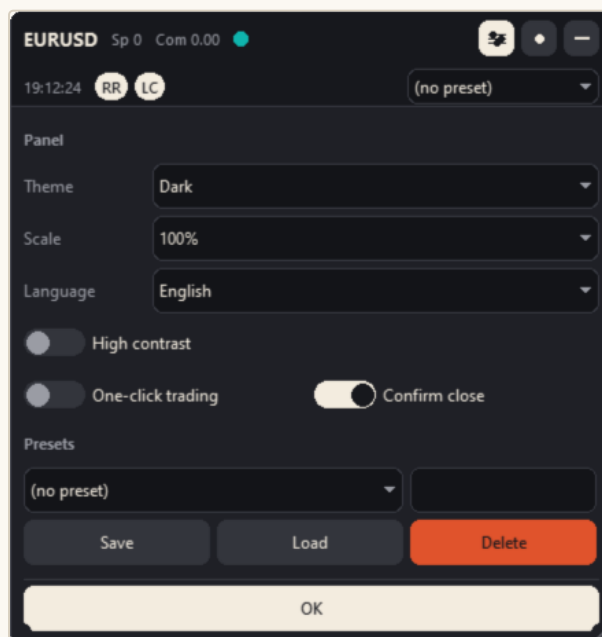


FIGURE 6 The panel settings (Dark theme)

Control	Description	Input
Theme	Light, Dark, Midnight or Slate (Section 4.4).	Inp_Panel_Theme
Scale	75%, 100%, 125% or 150%: the size of every element.	Inp_Panel_Scale
Language	English, Russian, German, French, Spanish, Chinese, Portuguese, Japanese or Italian.	Inp_Panel_Language
High contrast	Stronger borders and text in any theme.	Inp_Panel_HighContrast
One-click trading	Sends orders without the confirmation (Section 5.3).	Inp_Trade_OneClick
Confirm close	Asks before positions are closed.	Inp_Trade_ConfirmClose
Presets list, name field, Save , Load , Delete	Saves the current settings under the typed name, loads the selected preset, or deletes it (Chapter 11).	—

4.3 Tooltips

Rest the mouse pointer on a button, switch or drop-down list for half a second and a short hint explains it, abbreviations included, in the language of the window. An unavailable (greyed-out) control explains why it is unavailable. The input `Inp_Panel_Tooltips` turns the hints off.

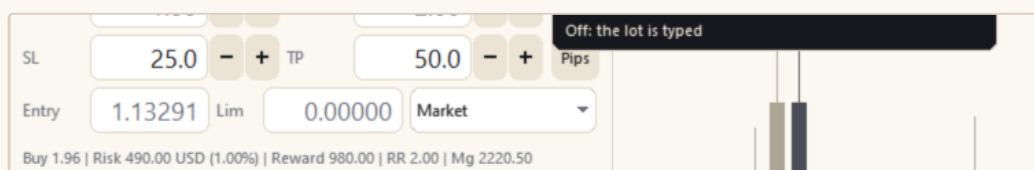


FIGURE 7 A tooltip explaining the LC button

4.4 Size, Scrolling and Themes

Drag the grip in the bottom-right corner of the window to resize it: the width rearranges every row and the height sets a maximum. The window never grows taller than the chart; when the page does not fit, scroll it with the mouse wheel, the scroll bar in the right margin or **Tab** (Section 4.6). Drag the height past the content to return to “fit the content”. **Scale** on the panel settings page changes the size of every element; the window also follows the display scaling of your screen.

There are four themes and a **High contrast** switch that works with each of them. Light (warm paper) and Dark (ink) use the colors of this manual; Slate (a cool light grey) and Midnight (navy) are their cool counterparts. Dark is the default. The colors mean the same thing in every theme, as in the Stopline logo: teal is buy, the take profit and profit; orange is sell, the stop loss and loss.



FIGURE 8 The four themes of the window and the high-contrast variant

4.5 Minimized Toolbar

The minus button in the header (or **M**) reduces the window to one row with the essential buttons: **BUY**, **SELL**, **PLACE**, **Close** (every position of the symbol) and **Lines**. The plus button restores the full window. The input `Inp_Panel_StartMinimized` starts the window in this form.

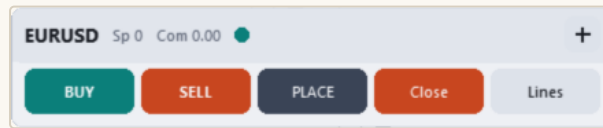


FIGURE 9 The minimized toolbar

4.6 Keyboard Field Navigation

MetaTrader does not let an Expert Advisor give the keyboard focus to an input field, so the window provides its own navigation: **Tab** highlights the next field (with an accent border), **NumPlus** and **NumMinus** change it by one step, exactly like its spin buttons, and **Esc** removes the highlight. Click a field to type into it; **Enter** applies the value. Hotkeys do not work while an input field has the keyboard focus.

05 Planning a Trade

The trade page plans and sends an order. The plan is visible twice, in the fields and on the chart as lines, and both always show the same values.

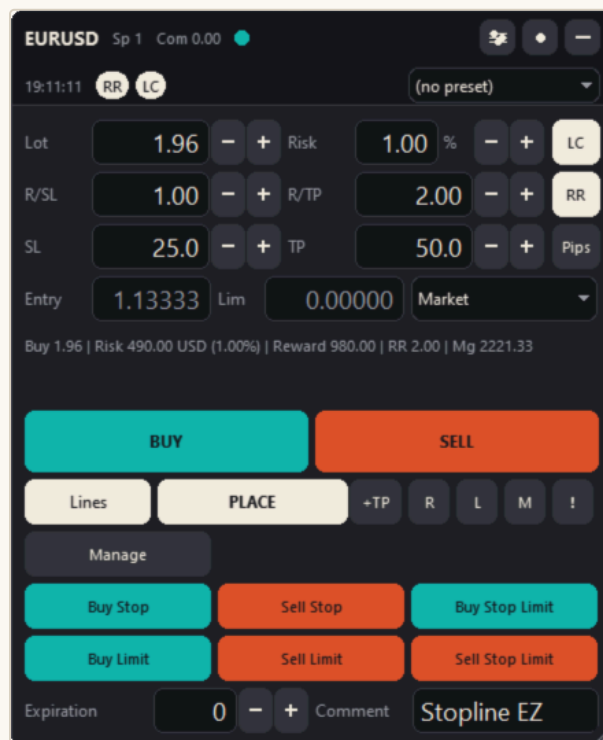


FIGURE 10 The trade page (Dark theme)

5.1 Controls

Control	Description	Input	Hotkey
Lot	The lot of the next order. With LC on it is calculated from Risk and the stop distance; with LC off you type it.	Inp_Risk_ FixedLot	—

Control	Description	Input	Hotkey
Risk	The risk per trade: a percentage of the risk base or an amount in the account currency (Chapter 6). The minus and plus buttons change it by the risk step.	Inp_Risk_Value, Inp_Risk_Step	—
LC	Lot Calc on or off: the lot is calculated from Risk and the stop distance, or typed.	Inp_Risk_LotCalc	K
R/SL, R/TP	The two sides of the reward-to-risk ratio. With RR on, the TP distance equals the SL distance $\times$ R/TP $\div$ R/SL.	Inp_RR_SL, Inp_RR_TP	—
RR	RR lock on or off. On: moving the SL line moves the TP line and the other way round, so the ratio holds. Off: the lines are independent and RR only reports the ratio.	Inp_RR_On	R
SL, TP	Stop loss and take profit, as a distance in pips from the entry (Pips mode) or as a price (Price mode). A value of 0 at start places them automatically (15% and 30% of the visible range).	Inp_Lines_SLPips, Inp_Lines_TPPips	Shift + L , Shift + T place the SL or TP at the mouse pointer
Pips / Price	Switches the SL and TP fields between a pip distance and a price. Moving a line switches to Price , so the line stays exactly where you release it.	Inp_Lines_Mode	I
Entry	The entry price of a pending order. For a market order the field follows the market price and is unavailable.	Inp_Lines_AlwaysMarket	Shift + P places it at the mouse pointer
Lim	The limit price of a stop-limit order.	—	—
Order type	Market, Buy Stop, Sell Stop, Buy Limit, Sell Limit, Buy Stop Limit or Sell Stop Limit. Moving the entry line away from the price selects the matching type.	—	T cycles the types
Summary line	Shows the direction, lot, risk in money and in percent, reward, RR and margin.	—	—
Warning line	Explains why the plan cannot be sent at the moment, for example because the risk is too small for the minimum lot, the spread is above the limit or the market is closed.	—	—
BUY, SELL	Send a market order with the lot and stops shown. The confirmation opens unless one-click trading is on.	Inp_Trade_OneClick	B , S
Lines	Shows or hides the entry, SL and TP lines. The state is remembered.	Inp_Lines_ShowOnStart	N
PLACE	Sends the pending order shown by the lines and the order type.	—	Shift + Enter
+TP	Adds a take-profit level (up to five; Section 5.4).	—	—
R	Reverse: mirrors the plan (a buy becomes a sell; the SL and TP change sides).	—	Shift + R
L	Lock: the SL and TP keep their prices when the entry line moves.	—	L (the TP or SL alone: Inp_Key_LockTP, Inp_Key_LockSL, no default)
M	Magnet: returns the entry line to the market price.	—	G
!	Places a price alert line a few pips above the market; move it to the level you want.	—	A places it at the mouse pointer; Shift + A removes all alerts
Manage	Switches the pending-order buttons to position management and lists the open positions (Chapter 7).	—	—

Control	Description	Input	Hotkey
Buy Stop ... Sell Stop Limit	Place that pending order directly at the entry line. A Buy Stop buys when the price rises to the line, a Buy Limit buys when the price falls to it, and a Buy Stop Limit places a buy limit at the Lim price when the stop price trades (the sell orders mirror these).	—	Shift + B , Shift + S , Shift + U , Shift + J , Ctrl + Shift + B , Ctrl + Shift + S
Expiration	Minutes until a pending order expires; 0 means good till cancelled.	—	—
Comment	The order comment.	Inp_Trade_ Comment	Shift + E edits it

5.2 Pending and Stop-Limit Orders

Drag the entry line above or below the market and the order type follows: above the price a buy becomes a Buy Stop, below it a Buy Limit, and the sell orders mirror this. For a stop-limit order, choose the type in the drop-down list and set **Lim**; a dotted line shows the limit price. **BUY** and **SELL** remain unavailable while a pending type is selected; rest the pointer on them to read why.

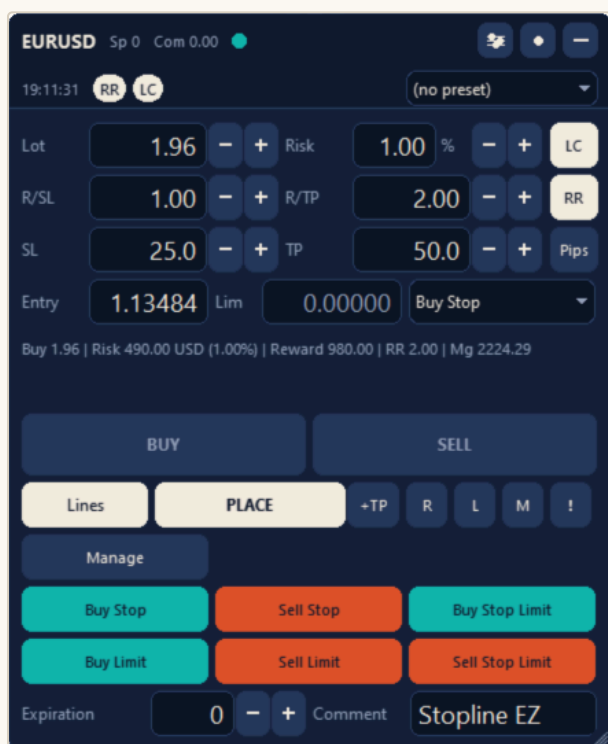


FIGURE 11 A Buy Stop planned with the lines (Midnight theme)

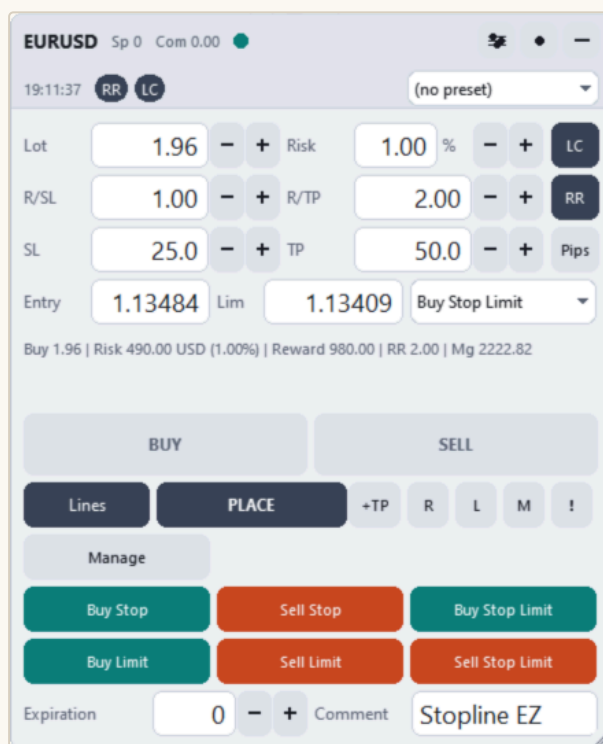


FIGURE 12 A Buy Stop Limit with its Lim price (Slate theme)

5.3 Order Confirmation

Before a market order is sent, the confirmation lists the direction, lot, entry, stop loss and take profit (as prices and in pips), the risk and reward in money, the RR, the margin and the spread. **Enter** or **BUY / SELL** sends the order; **Esc** or **Cancel** cancels it. **Don't ask again** turns on one-click trading; the **One-click trading** switch on the panel settings page (Section 4.2) turns it off again. **Confirm close** on the same page (input `Inp_Trade_ConfirmClose`) asks before positions are closed.

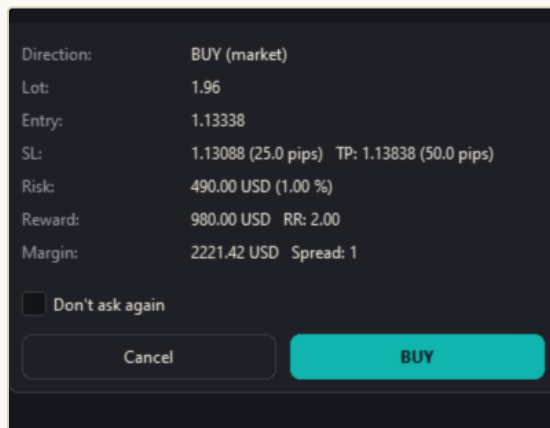


FIGURE 13 The order confirmation (Dark theme)

5.4 Take-Profit Levels

+TP adds a row with a distance (or a price in **Price** mode), a share of the lot and a remove button (**x**) below the SL and TP fields, and a dotted TP1 line on the chart. Type the distance or move the line; the share says how much of the position closes at that level, and whatever remains runs to the final take profit. Press **+TP** again for TP2, TP3 and so on, up to five levels. The levels are kept in order, the nearest first.

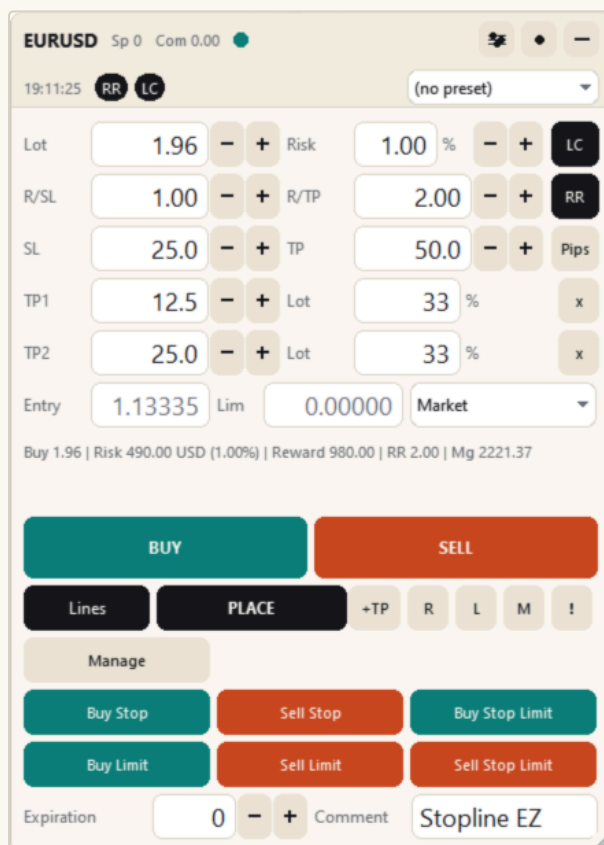


FIGURE 14 Two take-profit levels: the TP1 and TP2 rows (Light theme)

A position keeps the levels it was opened with. They are drawn as dotted `TP1 #ticket` lines that you can move per position, and changing the window later never changes a running trade. Pending orders keep their levels until they are filled. The EA closes the share of a level when the price reaches it, so the levels act only while the terminal is running.

06 Risk and Lot

With **LC** on, the lot is the risk divided by the loss one lot would make at the stop loss:

$\text{lot} = \text{risk} \div (\text{stop distance in ticks} \times \text{tick value} + \text{commission per lot})$

The result is rounded down to the symbol's volume step, so the real risk is never above the risk you set. When the risk is too small for the minimum lot, the plan says so and **BUY** and **SELL** stay unavailable; the EA never rounds a lot up above your risk.

6.1 Risk Base

The input `Inp_Risk_Mode` sets what the **Risk** field means. `Inp_Risk_Value` is its starting value; the field changes it on the window.

Risk Base	The Risk field is
Fixed amount	An amount in the account currency.
% of balance (default)	A percentage of the balance.
% of equity	A percentage of the equity (balance plus the floating result).
% of free margin	A percentage of the free margin.
% of a custom amount	A percentage of <code>Inp_Risk_CustomBase</code> .
% of balance at the start of the previous day, week or month	A percentage of the balance at that moment, constant through the day, week or month.
% of the maximum lot	A percentage of the largest lot the free margin allows.

6.2 What the Calculation Includes

- **Commission** (`Inp_Risk_CommissionPerLot`): the round-trip commission per lot in the account currency, added to the loss per lot.
- **Spread** (`Inp_Risk_AddSpread`): adds the spread to the stop distance and removes it from the reward.
- **Tick value**: the EA uses the value the account books. On a server that publishes a different value the EA says so once and sizes with the booked one; `Inp_Risk_CustomTickValue` sets a value by hand.
- **Pip size** (`Inp_Risk_PipOption`): automatic (10 points on symbols with 3 or 5 digits, otherwise 1 point), or fixed.

6.3 Limits and Guards

Guard	Effect	Inputs
Lot limit	Keeps every calculated lot between Min and Max . A minimum above the calculated lot raises it, and the plan says that the risk is then above the amount you set.	<code>Inp_Risk_LotLimitOn</code> , <code>Inp_Risk_LotMin</code> , <code>Inp_Risk_LotMax</code>
Free margin check	Refuses an order the free margin cannot carry.	<code>Inp_Risk_FreeMarginCheck</code>
Max open trades	No new position once this number of positions is open.	<code>Inp_Risk_MaxOpenTrades</code>

Guard	Effect	Inputs
Max exposure per symbol	The lot of a new order is reduced so that the open volume of the symbol stays within the limit.	Inp_Risk_MaxExposureLots
Daily loss guard	Once the loss of the day reaches the limit, new entries are blocked until the next server day and the health dot turns orange.	Inp_Risk_DailyLossOn, Inp_Risk_DailyLoss, Inp_Risk_DailyLossPct
Spread limit	No order while the spread is above the limit.	Inp_Trade_SpreadLimitOn, Inp_Trade_SpreadLimit
Trading session	No order outside the symbol's trading session.	Inp_Trade_TimeCheck

The account's own limits are checked before every order as well: the number of pending orders the account allows, the symbol's volume limit, the stop level (a stop loss, take profit or pending price too close to the market) and the freeze level (no change close to the market). A refused order is not sent; a message names the limit.

07 Managing and Closing Positions

7.1 Manage Mode

Manage replaces the pending-order buttons with position management buttons and lists the open positions of the chart symbol, each with a tick box, its ticket, side, lot, entry price and live profit or loss. Up to ten positions are listed; with more open, a line below the list says how many more there are, and you select those on the chart.

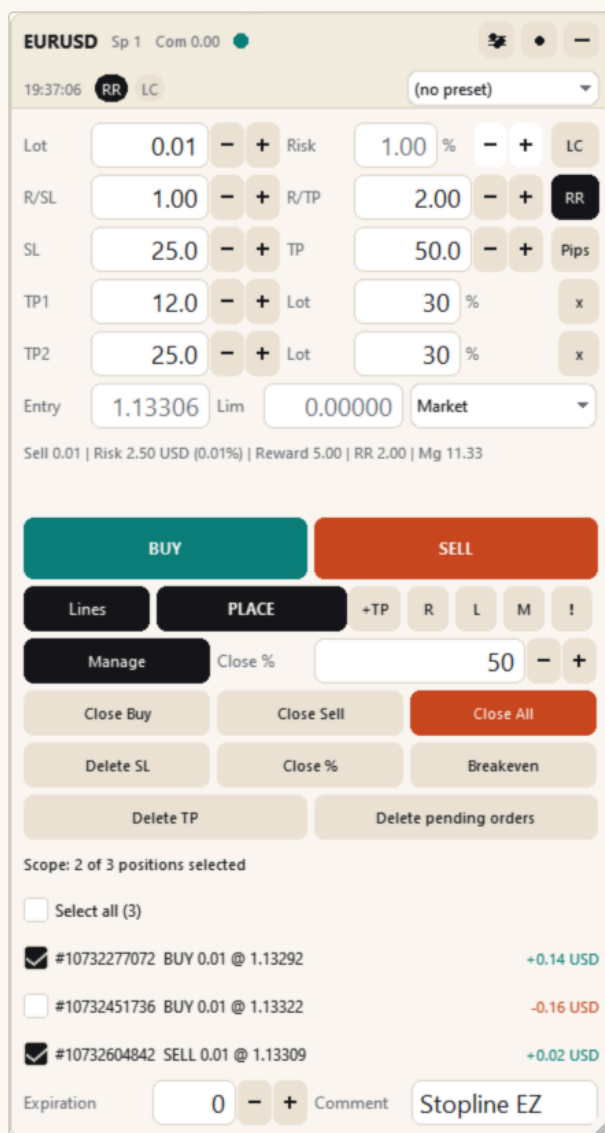


FIGURE 15 Manage mode with the position list

The buttons act on the ticked positions. With nothing ticked they act on every position of the chart symbol. **Select all** ticks every listed position. A scope line above the list states what the buttons will act on, for example *Scope: 2 of 5 positions selected*.

Control	Description	Hotkey
Close Buy, Close Sell	Close the buy or the sell positions within the scope.	—
Close All	Closes every position within the scope.	Shift + C
Delete SL, Delete TP	Remove the stop loss or the take profit of the positions within the scope.	—

Control	Description	Hotkey
Close % and its field	Closes the percentage in the field of every position within the scope.	C ; 1 ... 9 close 10% ... 90%
Breakeven	Moves the stop loss of the positions within the scope to breakeven now (Section 7.3).	E
Delete pending orders	Deletes the pending orders of the chart symbol.	X
Select all	Ticks every listed position.	—
Tick box of a position	Adds the position to the selection or removes it.	—

7.2 Selecting Positions

You can also select a position on the chart: Ctrl+click its position label (the label turns to the accent color and shows [x]), or choose **Select for the Manage buttons** in its position menu (Section 8.3). Both methods change the same selection as the tick boxes. The selection is not saved; it only applies to the next actions, including their hotkeys.

7.3 Breakeven Now

Breakeven moves the stop loss of each position to its entry price, plus the offset of the input `Inp_BE_Offset` (in points, beyond the entry in the position's favor). A position whose price is still too close to the entry for the broker's stop level keeps its stop, and a message says so.

08 Chart Objects

The EA draws its lines, labels and buttons on the chart. This chapter explains how to move them and what each one means.

8.1 Moving a Line

Point at the line you want to move. As soon as the pointer is close to it, a small tab in the line's color appears under the pointer with the line's name (**Entry**, **SL**, **TP**, **TP2**, **Alert** and so on), and the line is drawn thicker, so you can see which line you are about to take even on a busy chart. Press on the tab and drag it: the line follows the pointer and the

tab shows the price, for a stop loss or take profit also the distance from the entry in pips. While you drag the entry, stop-loss or take-profit line, the lot, the risk and the reward on the window and the line labels follow the pointer. Release the mouse button to place the line.



FIGURE 16 Dragging the SL line by its tab: the tab shows the price and the distance, the labels follow (Midnight theme)

This works for every line the EA draws for you to move: the entry, stop loss and take profit, the take-profit levels, the take-profit levels of a position and alert lines. The lines of open positions and alerts take their new price when you release the button.

If a line cannot go where you release it, for example a stop loss above the entry of a buy, it returns to where it was and a message explains why. For the stop loss and the take profit the tab already turns into an orange outline while the pointer is at such a price.

The tab does not appear over the window, over a position label or over the small buttons at the right end of a line, so they stay easy to click. A press on the tab of the entry, stop-loss or take-profit line without moving it selects that line for the keys described below. The input `Inp_Lines_Grips` turns the tab off.

The usual MetaTrader method works as well: double-click a line to select it (small square markers appear), drag it, and double-click it again to deselect it. If you prefer a single click, turn on **Select objects by single mouse click** in **Tools > Options > Charts**; the terminal then selects every object with one click.

You can also move a line without the mouse: **Q** selects the next line of the plan, **Shift + Up** and **Shift + Down** move it by one step, and **Shift + L**, **Shift + T** and **Shift + P** place the stop loss, the take profit or the entry at the mouse pointer. The small buttons on the lines (L, x) and the position labels react to a single click.

8.2 The Planning Lines



FIGURE 17 Entry, SL and TP lines with their labels and buttons (Dark theme)

- **Entry** (blue-grey), **SL** (orange) and **TP** (teal), with shaded zones between them (input `Inp_Lines_RangeShow`).
- The labels show the direction, volume, price, pips, profit or loss in money and in percent and the RR. The input `Inp_Lines_FontSize` sets their size.
- A line stays exactly where you release it, and the window follows.
- **RR lock** (the **RR** button on): moving the SL line moves the TP line and the other way round, so the ratio holds. A locked line (**L**) keeps its price and the ratio follows instead. With RR off the lines are independent.
- **Magnet** (**M** or **G**) returns the entry line to the market price. With **Entry line follows the market price** on (the default, `Inp_Lines_AlwaysMarket`) it stays there.
- Moving the entry line away from the market turns the plan into the matching pending order type.
- Buttons on the lines: **L** on the TP line locks the take profit and **L** on the SL line locks the stop loss; **x** on the entry line hides the lines.
- `Inp_Lines_Bars` places the SL and TP beyond the highest high and lowest low of the last N bars instead of the automatic distances.

8.3 Position Labels and the Position Menu

Each open position of the chart symbol has a label on its entry line, for example `#ticket BUY 0.10 +12.30 USD`. Click the label to open the position menu; Ctrl+click it to select or deselect the position for the Manage buttons (Section 7.2).

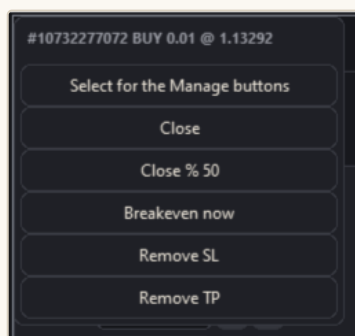


FIGURE 18 The position label and its menu

Menu Item	Description
Select for the Manage buttons / Deselect	Adds the position to the Manage selection or removes it.
Close	Closes the position.
Close % 50	Closes half of the position's current volume.
Breakeven now	Moves the stop loss to breakeven now (Section 7.3).
Remove SL, Remove TP	Deletes the stop loss or the take profit.

8.4 Other Objects

- The **take-profit levels of a position** (TP1 #ticket ...): dotted, movable.
- The **stop-out line**: the price at which the account would reach its stop-out level with the open volume of the symbol.
- **Expiration markers** of pending orders: vertical dotted lines at the expiry time (input `Inp_Lines_DrawExpiration`).
- **Alert lines** (amber, dashed): see Chapter 9.

The input `Inp_Lines_HideLevels` hides the terminal's own trading levels (`(H)` switches them). The EA only deletes its own objects (their names start with `TA<chart id>_`); lines that you draw yourself are never touched.

09 Alerts and Notifications



FIGURE 19 A price alert line (Light theme)

- Price alerts.** The **!** button places an amber, dashed alert line a few pips above the market; **A** places it at the mouse pointer. Drag the line by its tab to the level you want (Section 8.1); **x** deletes it and **Shift + A** removes all alert lines. The alert fires when the Bid crosses the line, and the line is removed after its last repetition.
- Delivery.** The input `Inp_Alert_Type` is the sum of the methods you want: 1 pop-up, 2 sound, 4 push notification, 8 e-mail. The default, 3, is pop-up and sound. `Inp_Alert_MaxIterations` and `Inp_Alert_TimeoutSec` repeat the alert, `Inp_Alert_Sound` sets the sound. Push notifications and e-mail need the **Notifications** and **Email** tabs of the terminal options.

Notifications. Short messages in the top-right corner of the chart (click one to dismiss it) report every action of the EA and every problem: trade errors, spread limit, maximum lot, a missing cross rate, Algo Trading off and the daily loss limit. Chapter 17 lists the most common ones.

10 Hotkeys

Every hotkey is an input of the *Hotkeys* group and can be changed there. Write a key as **B**, **Shift + S**, **Ctrl + Shift + X**, **Num1**, **NumPlus** or **Shift + Up**; leave the input empty to turn the hotkey off. The terminal keeps every combination with Alt for itself, so no hotkey uses Alt. Hotkeys do nothing while an input field has the keyboard focus

or a confirmation is open; **Esc** closes a dialog or menu and removes a field highlight.

Default	Action	Input
B , S	Buy or sell at market.	Inp_Key_Buy, Inp_Key_Sell
Shift + B , Shift + S	Place a Buy Stop or a Sell Stop.	Inp_Key_BuyStop, Inp_Key_SellStop
Shift + U , Shift + J	Place a Buy Limit or a Sell Limit.	Inp_Key_BuyLimit, Inp_Key_SellLimit
Ctrl + Shift + B , Ctrl + Shift + S	Place a Buy Stop Limit or a Sell Stop Limit.	Inp_Key_BuyStopLimit, Inp_Key_SellStopLimit
Shift + Enter	Place the pending order of the plan.	Inp_Key_Place
N	Show or hide the lines.	Inp_Key_NewOrder
U , J	Show the buy or the sell lines.	Inp_Key_LinesBuy, Inp_Key_LinesSell
T	Cycle the order type.	Inp_Key_LineType
Shift + C	Close all positions (the selected ones when positions are ticked; Section 7.1).	Inp_Key_CloseAll
C	Close the percentage in the Close % field (of the selected positions when positions are ticked).	Inp_Key_ClosePercent
1 ... 9	Close 10% ... 90% (of the selected positions when positions are ticked).	Inp_Key_Close10
X	Delete the pending orders of the symbol.	Inp_Key_DeleteOrders
E	Move to breakeven now (the selected positions when positions are ticked).	Inp_Key_Breakeven
A , Shift + A	Place an alert at the mouse pointer, or remove all alerts.	Inp_Key_Alert, Inp_Key_AlertClear
Shift + E	Edit the order comment.	Inp_Key_EditComment
M	Minimize or restore the window.	Inp_Key_Minimize
H	Hide or show the terminal's trading levels.	Inp_Key_HideOrders
R , K	Turn RR or Lot Calc on or off.	Inp_Key_RR, Inp_Key_LotCalc
G , L	Return the entry to the market price; lock the SL and TP.	Inp_Key_Magnet, Inp_Key_Lock
—	Lock the TP only or the SL only.	Inp_Key_LockTP, Inp_Key_LockSL
Q , Shift + Up , Shift + Down	Select the next line; move it up or down by one step.	Inp_Key_LineNext, Inp_Key_LineUp, Inp_Key_LineDown
Shift + T , Shift + L , Shift + P	Place the TP, the SL or the entry at the mouse pointer.	Inp_Key_TPAtMouse, Inp_Key_SLAtMouse, Inp_Key_PriceAtMouse
Shift + R	Reverse the lines.	Inp_Key_Reverse
I	Switch between prices and pips.	Inp_Key_PricePip
—	Turn one-click trading on or off.	Inp_Key_OneClick
Shift + D	Switch between the light and the dark theme.	Inp_Key_Theme
Tab , NumPlus , NumMinus	Highlight the next input field; change it up or down by one step.	Inp_Key_FieldNext, Inp_Key_FieldUp, Inp_Key_FieldDown

11 Settings, Presets and Precedence

Settings come from three places:

1. **Inputs** (the EA dialog): the starting values.
2. **Saved settings**: with `Inp_Sys_SaveSettings` on (the default), the window remembers every change per symbol in the data folder.
3. **Presets**: named sets of settings that you save and load yourself, on the panel settings page (Section 4.2) or with the preset list in the header.

Precedence. On a normal start (a restart of the terminal, a change of timeframe or a reinstallation of the same version) the saved settings take precedence over the inputs, so the window returns as you left it. When you change inputs in the EA dialog, the inputs take precedence and overwrite the saved settings. With `Inp_Sys_SaveSettings` off, nothing is remembered and every start uses the inputs. Loading a preset replaces the current settings until you change them again.

Positions keep their own take-profit levels. Changing the window later never changes a running trade.

12 Hedging and Netting Accounts

- **Hedging** (several positions per symbol): every order opens a separate position with its own ticket, label and take-profit levels.
- **Netting** (one position per symbol): a new deal merges into the existing position, and an opposite deal reduces or reverses it.

13 Prop-Firm Setup

Many funded-account programs set a daily loss limit, a maximum loss and sometimes limits on the number of open trades or the lot size. The EA enforces the limits that you configure (Section 6.3). It does not know the rules of your firm, so read them and set the guards with a safety margin.

- **Daily loss guard** (inputs `Inp_Risk_DailyLossOn`, `Inp_Risk_DailyLoss`, `Inp_Risk_DailyLossPct`): the loss of the day is the closed result of today plus the floating result of the open positions the EA manages; the limit is an amount in the account currency or a percentage of the current balance. The guard blocks new trades; it does not close open positions.
- Many firms measure the daily limit from the balance or the equity at the start of the day. Set the guard below the limit of your firm.
- **Max trades, maximum exposure per symbol** and the **lot limit** keep the number of positions and their size within bounds.
- The risk base “% of balance at the start of the previous day” keeps the risk base constant throughout the day.
- The **spread limit** and the **trading session** check keep orders out of wide spreads and closed sessions.

14 Running with Stopline Trade Manager

Stopline Trade Manager EZ and Stopline Trade Manager MT5 are separate products. Each has its own magic number (EZ: 20260929) and its own data folder, so both can run in one terminal, on different charts, without touching each other's trades, settings or chart objects.

Moving to Stopline Trade Manager. To let Stopline Trade Manager MT5 manage the positions that EZ opened, attach it to the chart and set its input `Inp_Trade_Magic` to 20260929 (or 0 for every position of the symbol). The take-profit levels of those positions stay with EZ; set new ones in Stopline Trade Manager if you want them. The settings files of the two products are not shared: each product starts from its own inputs. A settings file copied from one product's folder into the other's is not read: the **Experts** tab names it, and the inputs apply.

15 The Strategy Tester

The EA can be loaded in the Strategy Tester. In visual mode the window and the lines are drawn, but the tester does not pass mouse clicks, drags or typing to an Expert Advisor, so the window cannot be operated there; push notifications and e-mail alerts are not available and the EA reports this. In a non-visual test the EA opens one BUY position with the minimum volume, a stop loss and a take profit, and closes it one hour of test time later (after the session, guard and free-margin checks), because the automatic check of the MQL5 Market requires a trade operation.

16 Files and Folders

The EA stores its files in the data folder of the terminal. Open the data folder with **File > Open Data Folder** (**Ctrl** + **Shift** + **D**); on a Mac, see Section 2.11 for its place in Finder.

Folder in the Data Folder	Contents
MQL5\Experts\Market\	The EA itself, installed by the terminal from the Market.
MQL5\Files\StoplineTradeManagerEZ\Settings\	Your settings per symbol (<SYMBOL>.ini) and the shared settings (_global.ini).
MQL5\Files\StoplineTradeManagerEZ\Presets\	Saved presets (<name>.ini).
MQL5\Files\StoplineTradeManagerEZ\State\	The take-profit levels of each position and the alert lines, so that they survive a restart.

Input sets (.set files) in MQL5\Presets\ are loaded with **Load** on the **Inputs** tab of the EA dialog.

17 Messages and Troubleshooting

Symptom or Message	Cause and Solution
The health dot is amber and the window reports that Algo Trading is off.	Enable Algo Trading on the toolbar and Allow Algo Trading on the Common tab of the EA dialog.
The health dot is orange and the window reports the daily loss limit.	The daily loss guard blocks new entries until the next day; set <code>Inp_Risk_DailyLossOn</code> to false if you do not want it.

Symptom or Message	Cause and Solution
The health dot is orange and there is no connection.	The terminal is not connected to the trade server; check the connection status in the bottom-right corner of the terminal.
"Set a stop loss to size the lot"	LC needs a stop loss: set one, or turn LC off and type the lot.
"No tick value / cross rate"	The terminal has no quote for the conversion pair yet. Open that symbol in the Market Watch, or set <code>Inp_Risk_CustomTickValue</code> .
"Risk too small for the minimum lot"	Raise the risk or widen the stop. The EA never rounds a lot up above your risk, except when Lot limit Min sets a minimum, which the plan states.
"... caps the lot at ..."	A limit reduced the lot: the symbol's maximum, the lot limit, the symbol's volume limit or the maximum exposure.
"Not enough free margin"	The order needs more margin than the account has free: lower the risk or the lot.
"SL too close ...", "TP too close ...", "... must be ... by the stop level"	The broker does not accept a level that close to the market; move the line further away.
"Level is inside the freeze zone"	The broker does not accept a change that close to the market; wait for the price to move.
"The account allows ... orders"	The account's limit of pending orders is reached; delete an order first.
"Market is closed"	The symbol's session is closed; the order was not sent.
BUY and SELL are unavailable.	A pending order type is selected. Set the type to Market or press the M button (the magnet).
A line cannot be moved.	Point at the line until its tab appears, then drag the tab (Section 8.1). No tab appears over the window or the line buttons, or when <code>Inp_Lines_Grips</code> is off; you can also double-click the line to select it and then drag it.
The hotkeys do nothing.	An input field has the keyboard focus (click the chart), a dialog is open, or another action uses the key (the Experts log names it).
A push notification or e-mail alert does not arrive.	Enable Notifications or Email in the terminal options. They are not available in the Strategy Tester.
The window shows a scroll bar or only part of the page.	The chart is smaller than the page: scroll with the mouse wheel, drag the grip, lower Scale or enlarge the chart.
There are no lines on the chart.	Press Lines (N). The last state is remembered.
Chinese or Japanese text shows boxes.	The window uses the fonts Microsoft YaHei UI and Yu Gothic UI. Install them, or choose another language.

Logs. The **Experts** tab of the terminal's **Toolbox** shows what the EA does; the input `Inp_Sys_LogLevel1` sets the detail.

18 Support

Questions and problem reports go to the **Comments** section of the product page on mql5.com, or as a private message to the seller on mql5.com. Please include the version (shown in the **Experts** tab when the EA starts), the symbol, and the lines of the **Experts** tab around the problem.

19 Glossary

Term	Meaning
Breakeven	A stop loss moved to the entry price, so that the trade can no longer lose, apart from costs and slippage.
Hedging account	An account that holds several positions per symbol.
Limit order	An order to buy below or sell above the current price (a pullback).
Lot	The trade size; 1.00 lot of EURUSD is 100,000 euros. The volume step is the smallest change of the lot.
Magic number	A number the EA writes on its orders so that it can tell its positions from others.
Margin, free margin	The money reserved for open positions, and the money still available.
Market order	An order to buy or sell now at the current price.
Netting account	An account that holds one merged position per symbol.
Pip	10 points on symbols with 3 or 5 digits, otherwise 1 point (Inp_Risk_PipOption).
Point	The smallest price step of a symbol, for example 0.00001 for EURUSD quoted with five digits.
Preset	A named set of settings that you can save and load.
Risk	The money lost if the stop loss is reached: lot × stop distance × value per point, plus commission and, with Add spread , the spread.
RR (reward-to-risk ratio)	The take-profit distance divided by the stop-loss distance; RR 2 means that the target is twice the stop.
Spread	The difference between Ask and Bid.
Stop level, freeze level	The broker's minimum distance for stops, and the distance within which orders cannot be changed.
Stop loss (SL)	The price at which a losing position is closed.
Stop order	An order to buy above or sell below the current price when the price reaches it (a breakout).
Stop-limit order	An order that places a limit order at the limit price when the stop price trades.
Take profit (TP)	The price at which a winning position is closed.
Tick value	The value of one tick for 1.00 lot, in the account currency.

20 Version History

Version	Date	Changes
1.00	September 2026	Initial release.

21 Risk Disclaimer

Trading on margin carries a high level of risk and can lose more than you expect. Stopline Trade Manager EZ is a tool for placing and managing your own trades; it gives no signals, advice or promise of results.

The EA executes what you set. An incorrect setting, a lost connection, a closed terminal, slippage, price gaps, requotes or broker rules can lead to results you did not plan. Test every new setup on a demo account first. Take-profit levels and price alerts work only while the terminal is running. The figures in this manual are examples, not expectations.

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A All Inputs

The inputs of version 1.00 in the order of the EA dialog, with their default values. The label is the text shown in the dialog.

Input	Label in the EA Dialog	Default
PANEL		
Inp_Panel_Theme	Theme	Dark
Inp_Panel_Scale	Panel size	100 %
Inp_Panel_Language	Language	English
Inp_Panel_HighContrast	High contrast	false
Inp_Panel_Corner	Panel corner	Top left
Inp_Panel_X	Panel X offset from corner	20
Inp_Panel_Y	Panel Y offset from corner	40
Inp_Panel_StartMinimized	Start minimized	false
Inp_Panel_TimeDisplay	Clock	Server
Inp_Panel_Tooltips	Tooltips (hover hints on every control)	true
TRADE		
Inp_Trade_Magic	Magic number (0 = every position of the symbol)	20260929
Inp_Trade_Comment	Order comment	Stopline EZ
Inp_Trade_OneClick	One-Click trading (no confirmation before an order)	false
Inp_Trade_ConfirmClose	Confirm before closing positions	true
Inp_Trade_Deviation	Max deviation (points)	30
Inp_Trade_Async	Asynchronous trade operations	true
Inp_Trade_FixSlippage	Re-anchor SL / TP to the fill price (slippage fix)	true
Inp_Trade_SpreadLimitOn	Spread limit on/off	false
Inp_Trade_SpreadLimit	Spread limit (points)	50
Inp_Trade_TimeCheck	Trade only inside the symbol's session	true
RISK		
Inp_Risk_LotCalc	Lot from risk (LC)	true
Inp_Risk_FixedLot	Fixed lot (when LC is off)	0.10
Inp_Risk_Mode	Risk base	% of balance
Inp_Risk_Value	Risk value (% or currency)	1.0
Inp_Risk_Step	Risk step for +/- buttons	0.25
Inp_Risk_CustomBase	Custom base amount for % Custom	10000
Inp_Risk_CommissionPerLot	Commission per lot, round trip (account currency)	0
Inp_Risk_AddSpread	Add spread to risk / reward	false
Inp_Risk_CustomTickValue	Custom tick value (0 = as booked by the account)	0
Inp_Risk_PipOption	Pip size	Auto: 10 points on 3/5-digit symbols, 1 point otherwise
Inp_Risk_LotLimitOn	Lot limit on/off	false
Inp_Risk_LotMin	Lot limit min	0.01
Inp_Risk_LotMax	Lot limit max	10
Inp_Risk_FreeMarginCheck	Free margin check	true
Inp_Risk_MaxOpenTrades	Max open trades (0 = unlimited)	0
Inp_Risk_MaxExposureLots	Max exposure per symbol in lots (0 = unlimited)	0
Inp_Risk_DailyLossOn	Daily loss guard on/off	false
Inp_Risk_DailyLoss	Daily loss limit	3
Inp_Risk_DailyLossPct	Daily loss limit is a percent of balance	true

Input	Label in the EA Dialog	Default
RR		
Inp_RR_On	RR lock on/off	true
Inp_RR_TP	R/TP	1.0
Inp_RR_SL	R/SL	1.0
LINES		
Inp_Lines_Mode	SL / TP entered in pips or price	Pips (distance from the entry)
Inp_Lines_SLPips	Default SL (pips, 0 = automatic: 15 % of the visible chart range)	0
Inp_Lines_TPPips	Default TP (pips, 0 = automatic: 30 % of the visible chart range)	0
Inp_Lines_Bars	SL/TP from highest/lowest of N bars (0 = off)	0
Inp_Lines_AlwaysMarket	Entry line follows the market price	true
Inp_Lines_RangeShow	Show SL / TP zones	true
Inp_Lines_Grips	Drag tab on a line under the mouse	true
Inp_Lines_DrawExpiration	Show pending-order expiration markers	true
Inp_Lines_HideLevels	Hide the terminal's trading levels	false
Inp_Lines_ShowOnStart	Show the entry / SL / TP lines when the EA starts	true
Inp_Lines_FontSize	Line label font size (pt, 6-14)	8
BREAKEVEN NOW		
Inp_BE_Offset	Stop beyond the entry (points)	0
ALERTS		
Inp_Alert_Type	Alert delivery (sum: 1 pop-up, 2 sound, 4 push, 8 e-mail)	3
Inp_Alert_MaxIterations	Alert repeats	3
Inp_Alert_TimeoutSec	Seconds between repeats	30
Inp_Alert_Sound	Alert sound	alert.wav
HOTKEYS		
Inp_Key_Buy	Buy (market)	B
Inp_Key_Sell	Sell (market)	S
Inp_Key_BuyStop	Buy Stop	Shift+B
Inp_Key_SellStop	Sell Stop	Shift+S
Inp_Key_BuyLimit	Buy Limit (U shows the buy lines)	Shift+U
Inp_Key_SellLimit	Sell Limit (J shows the sell lines)	Shift+J
Inp_Key_BuyStopLimit	Buy Stop Limit	Ctrl+Shift+B
Inp_Key_SellStopLimit	Sell Stop Limit	Ctrl+Shift+S
Inp_Key_Place	Place (order from the lines / order type)	Shift+Enter
Inp_Key_NewOrder	Lines on / off	N
Inp_Key_LinesBuy	Show the buy lines	U
Inp_Key_LinesSell	Show the sell lines	J
Inp_Key_LineType	Next order type	T
Inp_Key_CloseAll	Close all positions of the symbol	Shift+C
Inp_Key_ClosePercent	Close % (the Close % field)	C
Inp_Key_Close10	Close 10 % (2..9 = 20..90 %)	1
Inp_Key_DeleteOrders	Delete the pending orders of the symbol	X
Inp_Key_Breakeven	Breakeven now	E
Inp_Key_Alert	Alert at the mouse price	A
Inp_Key_AlertClear	Remove all price alerts	Shift+A
Inp_Key_EditComment	Edit the order comment	Shift+E

Input	Label in the EA Dialog	Default
Inp_Key_Minimize	Panel minimize / restore	M
Inp_Key_HideOrders	Hide / show the terminal's trading levels	H
Inp_Key_RR	RR lock on / off	R
Inp_Key_LotCalc	Lot from risk on / off	K
Inp_Key_Magnet	Magnet to price	G
Inp_Key_Lock	Lock SL and TP lines	L
Inp_Key_LockTP	Lock TP line only	(empty)
Inp_Key_LockSL	Lock SL line only	(empty)
Inp_Key_LineNext	Select next line (for nudging)	Q
Inp_Key_LineUp	Nudge selected line up	Shift+Up
Inp_Key_LineDown	Nudge selected line down	Shift+Down
Inp_Key_TPatMouse	Set TP at the mouse	Shift+T
Inp_Key_SLAtMouse	Set SL at the mouse	Shift+L
Inp_Key_PriceAtMouse	Set entry price at the mouse	Shift+P
Inp_Key_Reverse	Reverse the lines	Shift+R
Inp_Key_PricePip	Price / pips toggle	I
Inp_Key_OneClick	One-click trading toggle (off by default)	(empty)
Inp_Key_Theme	Theme light / dark	Shift+D
Inp_Key_FieldNext	Highlight the next input field (Esc clears)	Tab
Inp_Key_FieldUp	Step the highlighted field up	NumPlus
Inp_Key_FieldDown	Step the highlighted field down	NumMinus
SYSTEM		
Inp_Sys_LogLevel	Log level	Information
Inp_Sys_SaveSettings	Save the panel settings per symbol	true