Install Two Clicks and open your first chart

MT5 / Two Clicks v2.22 / 28 November 2026

1 **Sign in with your purchase account**
In MT5, open **Tools** → **Options** → **Community**. Sign in with the MQL5 account you used to buy or rent Two Clicks.

2 **Install Two Clicks Trade Manager**
Open **View** → **Navigator** (Ctrl+N). Under **Market**, open **My Purchases** (or **My Purchase**). Find **Two Clicks Trade Manager** and click **Install**.

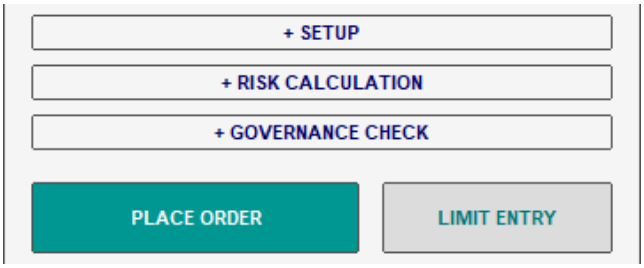
3 **Open your instrument's chart**
Open **View** → **Market Watch** (Ctrl+M). Right-click your broker's symbol, including any suffix, and choose **Chart Window**. Select your timeframe.

4 **Attach the Trade Manager**
If you use a saved chart template, load it first. In **Navigator** → **Expert Advisors** → **Market**, drag **Two Clicks Trade Manager** onto the chart. Under **Inputs**, leave **Use this chart as the Journal Board** set to **false**. Click **OK**.

Your first Trade view



Expand all opens every section. **Fold sections** closes them. **Collapse** hides the panel. **Open** brings it back.



Click a section heading to open or fold it. **Place Order** stays visible with all three sections folded. On a short chart, use **Down** to reach lower controls.

Algo Trading. You can leave it off during setup. To send orders or run automatic partial closes, enable algorithmic trading in the EA's **Common** tab and switch on **Algo Trading** in MT5.

Missing purchase? Check the username under **Community**. **Missing panel?** Click **Open** if the panel is collapsed. Otherwise, check **Toolbox** → **Experts** and **Journal**.

Trading chart appearance

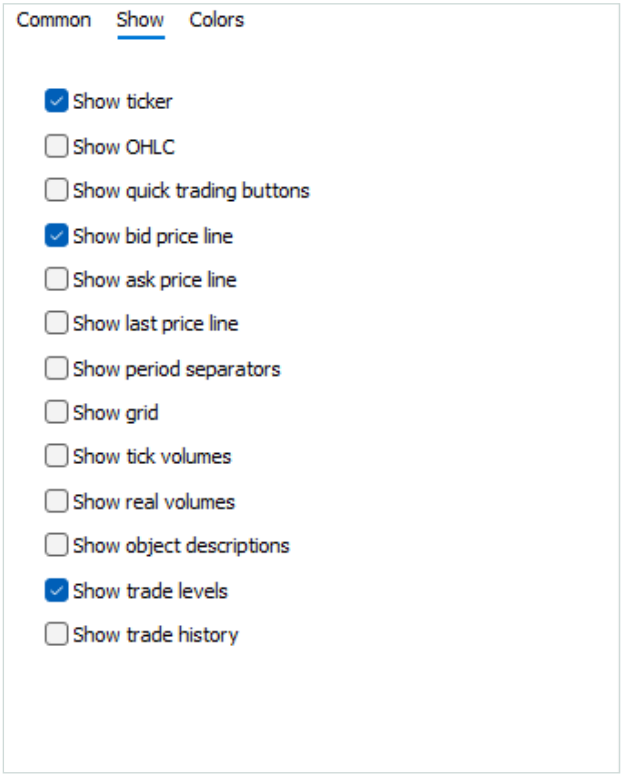
Use your existing chart colors, or follow these settings for the white chart shown in this manual.

1 **Open Chart Properties**
Select the trading chart and press **F8**.

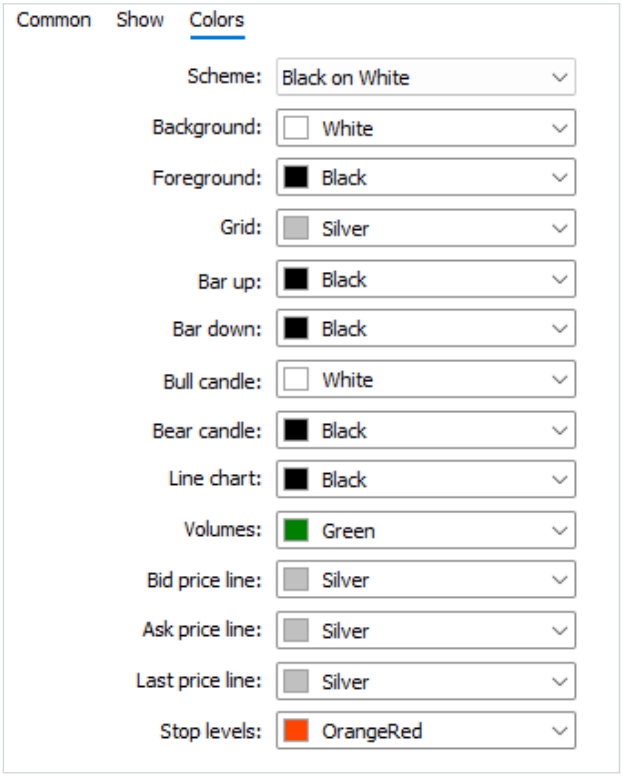
2 **Keep the chart title clear**
On **Show**, keep **Show ticker**, **Show bid price line** and **Show trade levels** on. Clear **Show quick trading buttons** to keep MT5's shortcuts clear of the panel. For the layout pictured, clear the other boxes.

3 **Choose the white color scheme**
On **Colors**, select **Black on White**, then click **OK**.

Show



Colors



Use the supplied templates. Extract the ZIP. In MT5, open **File → Open Data Folder → MQL5 → Profiles → Templates** and copy both .tpl files there. Before attaching the EA, right-click the chart, choose **Templates → Load Template** and select **White.tpl**.

Journal Board chart appearance

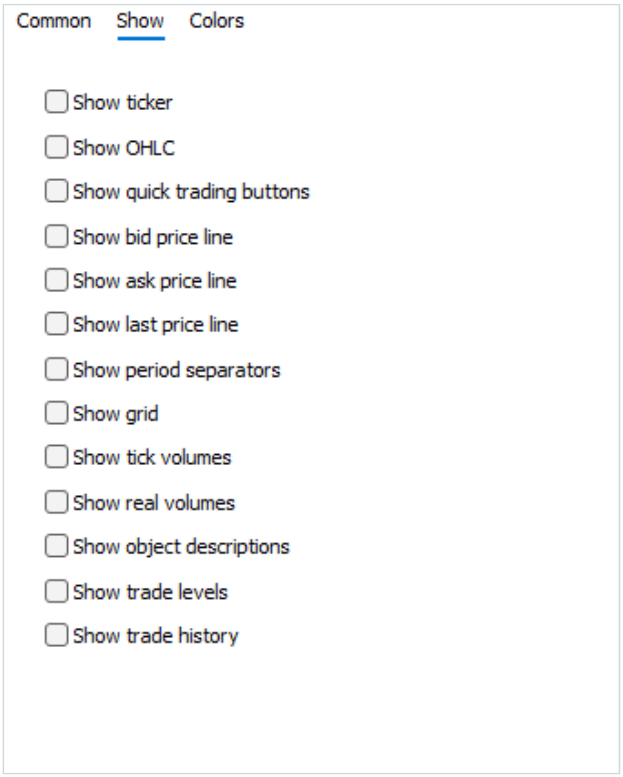
On a separate chart, load **White Dashboard.tpl** before attaching the EA, then go to step 3. To set the colors yourself, start at step 1.

1 **Open the Board chart's properties**
Select the separate chart and press **F8**. On **Show**, clear every checkbox.

2 **Set the Board colors**
On **Colors**, set **Line chart** to **Snow** and **Bid price line** to **Ivory**. Set all other colors to **White**. Click **OK**.

3 **Enable Journal Board mode**
Attach **Two Clicks Trade Manager** to this chart. Under **Inputs**, set **Use this chart as the Journal Board** to **true**, then click **OK**.

Show



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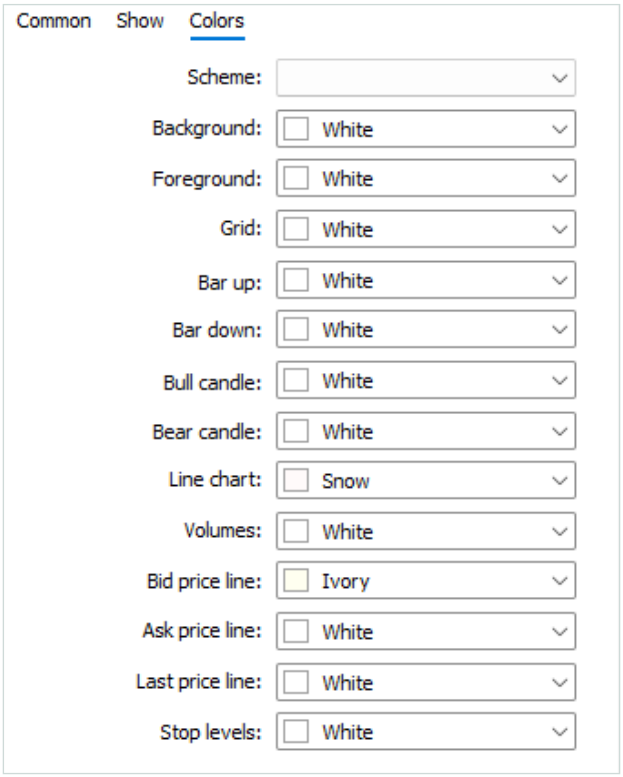


Choose your account type

Choose the account you are setting up in MT5.

Prop firm trader → start below · You trade a challenge or funded account issued by a prop firm such as FTMO. Use the rules for your programme and phase. Pages 1–4.

Personal account trader → go to page 5 · You trade your own money in a brokerage account, for example at FOREX.com or IC Markets. You choose which account limits to use. Pages 5–6.

Prop firm trader · Account setup

Select the chart where you attached Two Clicks. Press **F7** → **Inputs** and find **01 | ACCOUNT SETUP**.

1 Use this chart as the Journal Board

The same Expert Advisor can run a trading panel or a Journal Board. This setting chooses the role of the chart you are editing.

false · Trade Manager (default). Use this on the instrument chart where you want to trade. The Trade panel lets you double-click a swing, preview the lot size and risk, and use **Place Order**.

true · Journal Board. Open a second chart, attach the same **Two Clicks Trade Manager**, set this input to **true** and click **OK**. That chart becomes a read-only board of the account's completed trades. Select **Today**, **Yest** (yesterday) or **Prev** (the day before yesterday). The header shows the broker date. An empty day shows **No trades found**.

To use both at once, keep the trading chart on **false** and the Board chart on **true**. Continue account setup on the trading chart.

2 Original account size

Enter the starting balance the prop firm issued for this challenge or funded programme. Find it in the account confirmation or dashboard. If you bought a **$100,000 challenge**, type **100000**. The challenge purchase fee is a separate amount. Keep 100000 even if your balance today is $102,000.

When your daily allowance is 5% of original size, that entry gives Two Clicks a **$5,000 daily allowance**. Chapter 6 explains the calculation in Gov. The fresh value **0** asks Two Clicks to verify original funding from MT5 history.

Continue to Account rule preset → page 2

Prop firm trader · Preset and daily limit

3 Account rule preset

Match the programme and phase shown on the prop firm's dashboard. More named profiles are planned for the next update. Use **Custom rules** now for an unlisted programme.

Choose	What Two Clicks checks
Custom rules	Enter your programme's daily and overall rules. Choose this for an unlisted programme or different terms.
FTMO 2-Step (default)	5% daily and 10% fixed overall.
FTMO 1-Step	3% daily and 10% trailing the highest end-of-day balance.
FTMO Instant	3% daily and 10% trailing the highest intraday balance, carried across accounts.

Switching to **Custom rules** keeps all fields and their values. With fresh defaults, **OK** checks 5% daily, 10% fixed overall and midnight Prague. Selecting an FTMO name checks your values against that profile. **Load** fills the fields from a matching **.set** file. Recheck original account size after loading.

The next two inputs, **Personal account: apply the daily loss limit** and **Personal account: apply the overall loss limit**, apply only to personal accounts. Leave both **false** here. Your prop firm's limits come from **ACCOUNT LOSS LIMITS**.

4 Match the daily limit and reset

Open **02 | ACCOUNT LOSS LIMITS**. For **Custom rules**, use the daily drawdown rule and reset schedule for your phase. The middle column shows what a buyer sees on a fresh install.

Input in MT5 order	Fresh default	Match this to your prop firm
Daily loss allowance (%)	5	Daily drawdown percentage. Type 5 for 5%.
Daily loss floor starts from	Balance at the daily reset	Amount the allowance is deducted from, e.g. opening balance, equity or the higher of the two.
Daily allowance percentage uses	Original account size	Amount multiplied by the daily percentage.
Daily reset timezone	Prague local time	Use the stated zone. Prague adjusts for daylight saving.
Daily reset time (minutes after midnight)	0	Midnight is 0. For 17:00, enter 1020.
Fixed reset timezone: UTC offset (minutes)	0	Only for Fixed UTC offset. UTC+2 is 120.

Continue to the overall limit → page 3

Prop firm trader · Overall limit and Gov

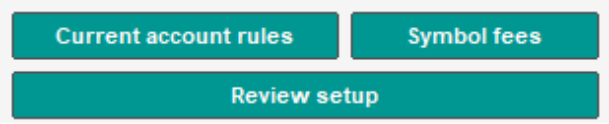
5 Match the overall limit and breach terms

Continue in **02 | ACCOUNT LOSS LIMITS**. Check your phase's maximum drawdown rule, what happens at a breach, and how a payout affects the floor.

Input in MT5 order	Fresh default	Match this to your prop firm
Overall loss allowance (%)	10	Maximum loss percentage.
Overall loss calculation	Fixed floor from original account size	Fixed or trailing. For trailing, match balance or equity and intraday or end-of-day.
Stop trailing at the original account size	false	True if the trailing floor stops at original size.
Account limit is breached when equity is	Below the loss floor	Check whether touching the floor also counts.
When the daily loss limit is reached	Account breach	Match breach or pause until the next rule day.
Allowed daily pauses (0 = unlimited)	0	Number of pauses allowed, if applicable.
Overall loss floor after a payout	Preserve the existing loss floor	Choose the prop firm's payout rule.
Combined losing-position limit (%; 0 = off)	0	Enter a cap only if the prop firm specifies one.

6 Verify the saved rules

Click **OK**, then open **Gov → Current account rules**. If a named profile reports a mismatch, use **Load** for its matching **.set** file, or select **Custom rules** and enter your programme's figures.



On a $100,000 challenge with $102,000 at reset, a 5% allowance based on original size gives a **$97,000 daily floor**. A 10% fixed overall limit gives a **$90,000 overall floor**.

If asked about an earlier account, review the original programme figures and use **Confirm and check**.
Worked example → page 4

Set up a FundingPips trial

Example account · $100,000 FundingPips 2-Step Standard Free Trial. Open the FundingPips Free Trial rules and find this programme. For another challenge, use the terms for your own programme and phase.

1 Match the published rules to Inputs

On your trading chart, press **F7** → **Inputs**. Under **01 | ACCOUNT SETUP**, enter **100000** for **Original account size** and select **Custom rules**. In **02 | ACCOUNT LOSS LIMITS**, enter the following.

What the trial specifies	Input and value
5% daily loss, measured from the higher of opening balance and equity	**Daily loss allowance (%)** → 5. For **Daily loss floor starts from** and **Daily allowance percentage uses**, select **Higher of balance and equity at the daily reset** in both fields.
Midnight platform time	**Daily reset timezone** → Broker server time. **Daily reset time (minutes after midnight)** → 0.
10% maximum loss from the original $100,000	**Overall loss allowance (%)** → 10. **Overall loss calculation** → Fixed floor from original account size.
Reaching a loss floor breaches the account	**Account limit is breached when equity is** → At or below the loss floor. **When the daily loss limit is reached** → Account breach.

2 Check the saved rules and today's figures

Click **OK** → **Gov** → **Current account rules**. Check the saved programme, daily reference, reset and overall limit. Then open **Gov** → **Account reference** and compare the two breach levels with **Trading Objectives** → **Balance Threshold** on your trial dashboard. Use the same account and rule day.

On 28 November 2026	What the trader could verify
Opening reference · $99,993.55	5% gave a daily allowance of $4,999.68. Gov and the dashboard both showed **$94,993.87** as the daily floor.
Original account size · $100,000	The 10% overall allowance was $10,000. Both showed **$90,000.00** as the overall floor.

Those dollar figures belong to the example day. Your own dashboard supplies the figures for today.
Back to account types

Personal account trader · Account setup

On your personal account's Two Clicks chart, press **F7** → **Inputs** → **01 | ACCOUNT SETUP**.

1 Use this chart as the Journal Board

The same Expert Advisor can run a trading panel or a Journal Board. This setting chooses the role of the chart you are editing.

false · Trade Manager (default). Use this on the instrument chart where you want to trade. The Trade panel lets you double-click a swing, preview the lot size and risk, and use **Place Order**.

true · Journal Board. Open a second chart, attach the same **Two Clicks Trade Manager**, set this input to **true** and click **OK**. That chart becomes a read-only board of the account's completed trades. Select **Today**, **Yest** (yesterday) or **Prev** (the day before yesterday). The header shows the broker date. An empty day shows **No trades found**.

To use both at once, keep the trading chart on **false** and the Board chart on **true**. Continue account setup on the trading chart.

2 Original account size

Enter **the amount you first funded this account with**, in the account currency. Use your opening statement or MT5 funding history. If you deposited **$10,000**, type **10000**, even if profits later bring your balance to $10,600.

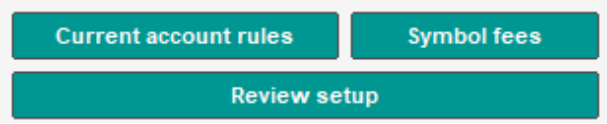
The default **0** asks Two Clicks to verify original funding from MT5 history. Original size gives Gov a starting point for percentage-based caps and gives the Stop tab a reference for account performance.

3 Account rule preset

Choose **Personal account**. This enables your choice of daily and overall caps. Set the next two switches independently.

Input	Fresh default	Your choice
Personal account: apply the daily loss limit	false	Choose true for a daily loss cap.
Personal account: apply the overall loss limit	false	Choose true for a total account loss cap.

No account-wide caps? Leave both **false**. Click **OK** → **Gov** → **Current account rules** and check both limits show **Off**. You still choose per-trade risk on **Trade**.



Want a cap? Turn on either switch or both, then set your personal limits → page 6.

Personal account trader · Optional caps

Open **02 | ACCOUNT LOSS LIMITS**. Follow the rows for each cap you enabled. These examples use $10,000 of starting capital.

1 Daily cap

Input in MT5 order	Example setting
Daily loss allowance (%)	Enter 2 for a 2% daily cap.
Daily loss floor starts from	Balance at the daily reset.
Daily allowance percentage uses	Original account size. This gives a $200 allowance.
Daily reset timezone	Select Broker server time for this example.
Daily reset time (minutes after midnight)	Enter 0 for midnight in the chosen zone.
Fixed reset timezone: UTC offset (minutes)	Leave at 0 for Broker server time. Used only with Fixed UTC offset.

2 Overall cap

Input in MT5 order	Example setting
Overall loss allowance (%)	Enter 10 for a 10% overall cap.
Overall loss calculation	Choose Fixed floor from original account size. The overall minimum equity is $9,000.
Stop trailing at the original account size	Leave false for this fixed floor.

3 Choose what happens at a limit

In **Account limit is breached when equity is**, choose whether touching the floor counts. For a daily cap that pauses entry, set **When the daily loss limit is reached** to **Pause new entries until the next rule day**. **Allowed daily pauses** defaults to **0** (unlimited).

For the fixed-cap example, leave **Overall loss floor after a payout** at **Preserve the existing loss floor** and **Combined losing-position limit** at **0** (off).

Click OK → Gov → Current account rules. With $10,000 at reset, the daily-only example shows **$9,800 daily minimum equity** and **Overall loss limit Off**. With both example caps on, the overall floor is **$9,000**.

Adding your first cap to a saved account? When there are no positions or pending orders, change **Inputs**, then choose **Gov → Review setup → Apply changes**.

Back to account types

Build your first order

1 Select a swing on the trading chart

Open **Trade**. For a **buy**, find three completed candles where the middle low is lower than both neighbouring lows. Double-click the middle candle's lower wick. For a **sell**, use a middle high above both neighbouring highs and double-click its upper wick.

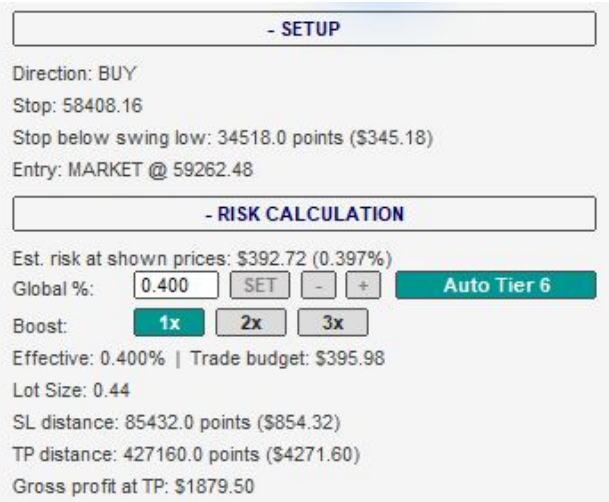
The panel shows **Direction**, **Stop** and **Entry**. The buy stop appears below the swing low. The sell stop appears above the swing high. To choose another swing, click **Clear**, then double-click the new wick.



2 Read the stop and entry separately

Open **Setup** and **Risk Calculation**, or click **Expand all**. **Swing to stop** is the buffer beyond the wick. **SL distance** is the full distance from the intended entry to the stop. **TP distance** is the distance from entry to target.

Default, **Tight** and **Ultra** change the stop buffer. After a change, check the new stop price, SL distance and lot size together.



Reading the BTCUSD preview. At the displayed market entry of **59,262.48**, the stop is **58,408.16**. The panel proposes **0.44 lots** and estimates **$392.72** of risk against a **$395.98** trade budget.

Choose the cash risk

1 Choose a risk mode

In **Trade** → **Risk Calculation**, check the mode button beside **Global** %.

Mode	What to do
Manual	Enter your percentage in **Global** %, then click **SET**. A value of **0.2** means 0.2%, or about $2 on a $1,000 balance.
Auto Tier	Two Clicks takes its base percentage from the current account tier. Open **Stop** to see the percentage and cash amount for that tier.

1x, **2x** and **3x** scale the base percentage. Read **Effective** and **Trade budget** after selecting a multiplier. Check **Lot Size** and the estimated cash loss at the displayed prices before sending.

2 Check what fits · EURUSD example

Preview on a $99,994.70 trial balance	Amount
Manual 0.002% at 1x	About $2.00 for this trade
Buy limit entry / stop / target	1.09766 / 1.09680 / 1.10196
Lot size	0.02 lots
Estimated loss at stop	$1.72 price loss + $0.10 estimated commission = **$1.82**

The next permitted lot increment exceeded the budget. Two Clicks sized down to 0.02. Chapter 4 follows this order through its fill and two exits.

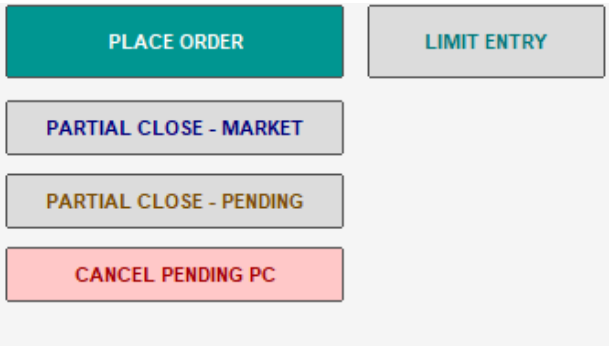
3 If the preview is waiting

When the broker price is stale, keep your selected swing. When a fresh price arrives, review the figures again. **Est. risk excl. fees** means the displayed estimate covers price risk and the commission is still unknown. The send check still applies. A market fill or stop execution can differ from the preview price.

Send and confirm your order

Market entry

Check the account and instrument, enable **Algo Trading** and the EA's trading permission, then review the direction, stop, lot size and cash risk. Click **Place Order** once. In **MT5 → Toolbox → Trade**, find the position and verify the filled volume, entry, **S/L** and **T/P**.



Limit entry

Select the swing and click **Limit Entry**. Move the entry line to your intended buy price below market or sell price above market. Wait until the line reads **ARMED**, then recheck size and stop at that entry. Click **Send Limit** (or **Send Day Order** when shown). The order appears under pending orders in **Toolbox → Trade** until it fills, expires or you cancel it.

To remove a submitted entry before it fills, open that pending order in **Toolbox → Trade** and choose **Delete**. Verify the order has disappeared. **Cancel Pending PC** is for a partial-close trigger on an open position.

Confirm before another click

If confirmation is delayed, check **Trade** for the position or pending order and **History** for its order status. For a rejection, read the notice and correct the stated reason before retrying. In the EURUSD example, one buy filled at **1.09766** for **0.02 lots**, with broker-held **S/L 1.09680** and **T/P 1.10196**.

Manage a partial and the final exit

Reduce the position

On the position's trading chart, check the selected position and proposed close volume. **Partial Close – Market** closes the executable portion at market. **Partial Close – Pending** sets a price trigger. Move its line to set the price and check that it reads **ARMED**. If an automatic trigger is configured, it arms automatically. Keep MT5 and the managing EA running for that trigger.

To withdraw an armed partial, click **Cancel Pending PC**. The position stays open. After a partial executes, check the remaining volume and broker **S/L** in **Toolbox → Trade**.

If your position is 0.01 lot and the broker's minimum is 0.01 lot, a partial needs at least 0.02 lots. You need 0.01 lot to close and another 0.01 lot to keep open. The original position stays open.

EURUSD example	What MT5 showed
Before the partial	Buy 0.02 lots, S/L 1.09680, T/P 1.10196.
Market partial	0.01 lot closed at 1.09763. The remaining 0.01 retained S/L 1.09680 and T/P 1.10196.
Final exit	The remaining 0.01 closed at 1.09763. The position disappeared from Trade. History contained the entry and both exits.

Why can 35% become 50%? On 0.02 lots, 35% is 0.007 lots. With a 0.01-lot step, closing 0.01 and keeping 0.01 gives a 50% partial. Read the executable volume before confirming.

Change protection or close the remainder

To change the broker stop or target, open the position in **Toolbox → Trade**, choose **Modify Position**, enter the new S/L or T/P and submit. Verify the accepted values on the position. To exit the remainder, use **Close Position** for that position and verify the exit in **History**.

Read the outcome in Overview

Open **Overview** on the trading chart. Select **Today**, **Yest** or **Prev** and check the displayed broker date.

Section	What it tells you
Daily Performance	**Winning**, **Losing** and **Break-even** count completed trades. **NET RESULT** is the combined net result for the selected day.
Account Snapshot	**Initial Balance** is the starting reference. **Performance** shows account performance against it. **If Closed Now** estimates the result with current open exposure.
Open Trades	Review the positions that are still open, their protection and the effect of closing at their stops.

Follow the EURUSD example

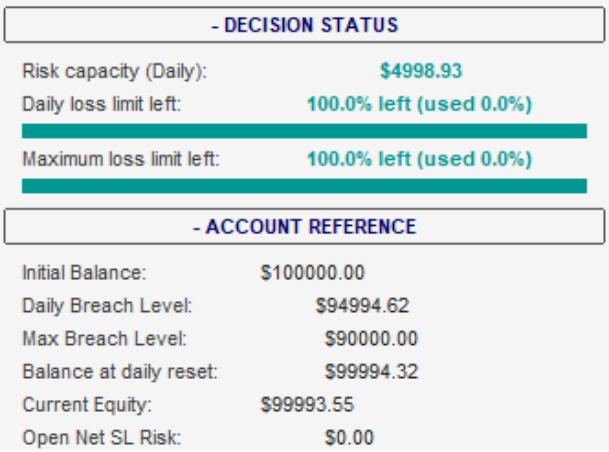
After the first 0.01 lot closed, its cash result was booked and the other 0.01 remained exposed. After the final exit, the two exit deals together made **one completed buy**. Its price result was **−$0.06**. Charges were **−$0.10**. The trade contributed **−$0.16** to the day.

That broker day had three completed trades. Overview showed **3 losses** and **−$0.62** combined. To look up the individual **−$0.16** buy, open **Journal** or its Journal Board card in Chapter 8.

Check your account limits in Gov

Open **Gov** on the trading chart. Expand **Decision Status** and **Account Reference**.

Read this figure	Use it for
Daily Breach Level	The account equity floor for the current rule day. Compare it with your prop firm's daily threshold for that date.
Max Breach Level	The overall floor under the saved fixed or trailing rule. Check this separately from today's floor.
Current Equity and Open Net SL Risk	Current account value and the risk carried by open positions at their stops. Check **Risk capacity (Daily)** for room available to the next trade.



In this snapshot, **Daily Breach Level** is **$94,994.62** and **Max Breach Level** is **$90,000.00**. The daily figure can change at the next reset.

Read an entry notice

Personal daily warning. Read the projected loss. If you choose to proceed, click **OK**, then click **Place Order** within 30 seconds. Only the second action requests the order.

Daily or overall limit. Check the remaining room and requested risk. If a suggested maximum is shown, reduce the size or change the setup, then check the updated estimate. The position needs room above each applicable floor.

Fees. Two Clicks checks the broker's fee information where available. If the estimate excludes fees, read that label before using the figure. Use **Gov → Symbol fees** for a fee choice that applies to your account or instrument.

Review saved rules. Open **Current account rules** to see what applies. For changes to a saved setup, use **Review setup** and check the values before applying them. Chapter 2 shows the trial-dashboard comparison.

Check programme progress

If your programme sets targets or payout requirements, enable **Show Account Progress in Gov** in **Inputs → group 04** and enter the requirements for your phase. Open the progress view in **Gov**.

To check	Read these rows
Profit target	**Account profit target** and **Profit still needed**. Check **Open profit/loss in target** and whether positions must be closed for completion.
Qualifying days	**Trading days completed** or **Profitable days completed**. **A day counts when** gives the condition for your saved rules.
Consistency	**Consistency requirement** and **Consistency progress** show the permitted percentage and the current ratio. **Additional profit needed** appears when applicable.
Payout	**Payout conditions** reports whether the calculated conditions are met. **Account withdrawal limit** is the amount deducted before any reward split. The prop firm approves the payout.

For example, a programme that requires profitable days can show an incomplete day even after a trade was opened and closed. Check the qualifying profit threshold and the programme's day boundary before counting that day.

Read the risk tier in Stop

Open **Stop → Stop Risk Guide**. Read **Suggested Global Risk**, **Stop Cost at Tier** and **Current Tier** together. The **Tier Reference** table shows how the suggestion changes with account performance.



Which dollar figure applies to my order?

The tier shown above suggests **0.400%**, or **$399.97** on that account. On a smaller **$999.14** balance, the same tier suggests **$4.00**. If that trader chooses **Manual 0.200%** and **1x** on Trade, their order budget is **$2.00**.

Your choice on Trade	What to check before sending
Manual	**Global** %, multiplier and **Trade budget**. The Stop tab still gives the tier reference.
Auto Tier	The base risk follows the tier. A multiplier can change the effective percentage. Read the final cash budget on Trade.

Account Status shows P&L, balance and original balance. **Safety Metrics** shows the estimated count of losing trades for the indicated drawdown and the amount to the next tier. To adjust the price of a particular trade's stop, return to its chart and review the swing and stop buffer in Chapter 3.

Find the completed trade

1 Find the entry in Journal

Open **Journal** on the trading chart. Select **Today**, **Yest** or **Prev** and check the broker date. Use **Latest Activity** to match the symbol, side, time and ticket suffix. **Net** and the win/loss counts cover all completed trades for that broker day.

2 Open the Journal Board on a second chart

Open a spare chart on the same account. For the white Board view, apply **White Dashboard.tpl** before attaching the EA. Attach **Two Clicks Trade Manager**, then choose **Inputs → Use this chart as the Journal Board → true → OK**. Keep that setting **false** on your trading chart.

Select the broker day on the Board. The header gives the date and number of completed trades. Locate the card by symbol, **BUY** or **SELL**, and time. **No trades found** means there is no completed trade displayed for that day. If part of the position is still open, check the remainder in **Toolbox → Trade**.



Reading a card. In this USDCHF example the Events list records the entry, a target move, a **35%** partial and the final stop exit. The header gives the net outcome. The exit field records how the position finished.

Reconcile the EURUSD card with MT5

On the EURUSD example day, **Latest Activity** showed a **14:47 EURUSD BUY**. On the Board the matching card read **EURUSD BUY [LOSS]**, with **PC 50% x1**. Read the events in time order.

Board event	What to match in Toolbox → History
Entry @ 1.09766	One 0.02-lot buy.
PC 50% · −$0.03	First 0.01-lot exit at 1.09763.
Exit SYSTEM · −$0.03	Final 0.01-lot exit at 1.09763.

Check the cash result

On the completed card	EURUSD buy
Gross · combined price result	−$0.06
Costs · booked charges	−$0.10
Net · amount after costs	**−$0.16**
Net R · net result as a share of original risk	−0.09R

LOSS describes the net cash result. **SYSTEM** is the recorded exit classification on this card. A positive net result counts as a win, a negative result as a loss, and zero at account-currency precision as break-even.

To reconcile your own trade, show **Deals** in MT5 **History** and match the entry and all exits for that position. Include booked commission, fees and swap when present. A dash in an R field means that figure is unavailable. Use the cash values to check the result.

Quick answers

I clicked Place Order. Did it go through?

Open **Toolbox** → **Trade** and look for the position or pending order. If it is missing, check **History** for the order and any fills. Confirm what happened to the first request before clicking **Place Order** again.

Two Clicks is waiting for a price. Is my swing saved?

Yes. Keep the setup on the chart. When the broker sends a fresh price for that instrument, check the updated lot size and estimated risk, then click **Place Order** if the setup still fits.

Why does Stop show $4 while Trade shows $2?

Stop shows the risk suggested by your current tier. **Trade** → **Risk Calculation** → **Trade budget** shows the amount used to size this order. On a $1,000 balance, a 0.4% tier suggests $4. Selecting **Manual 0.2%** at **1x** gives a $2 budget.

Why does my 35% partial show 50%?

On a 0.02-lot position, 35% is 0.007 lots. If the broker accepts volumes in steps of 0.01, closing 0.01 lot leaves 0.01 open. That is a 50% partial. Check the executable volume before confirming.