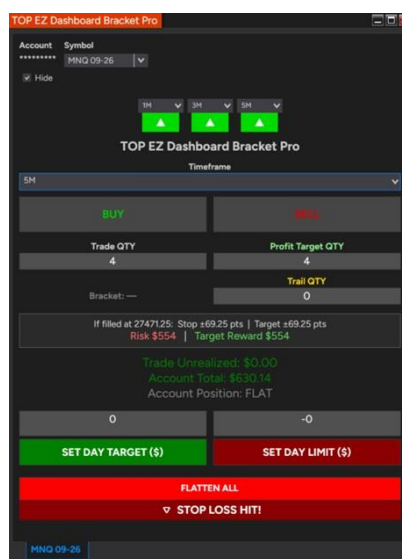


Install and User Guide

TOP EZ Dashboard

Bracket Pro

on NinjaTrader8



Making Automated Signals Easy

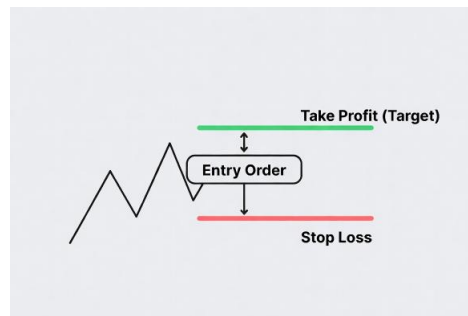
TOP EZ Dashboard Bracket Pro

The EZ Dashboard Bracket Pro works on the concept around Dynamic Bracket Trading. Brackets are dynamically positioned based on Market Energy Waves and Volatility calculations. This dashboard includes a lot of the traditional EZ Dashboard features that traders have come to know and love, but with customized features needed to trade a Dynamic Bracket Trading strategy concept.

Bracket Trading is an automated order management strategy commonly used in trading. When entering a position (via a market order), the trader simultaneously attaches a protective stop-loss order (to cap downside risk) and a take-profit order (to lock in profits) at predefined price levels. These form a "bracket" around the entry price, automatically closing the position and cancelling all remaining trade orders if either target is hit. This approach promotes discipline, removes emotion from risk exits and profit targets, and is for use on platforms like

NinjaTrader and Tradestation, making it ideal for active day trading or swing trading strategies.

How a Bracket Order works...



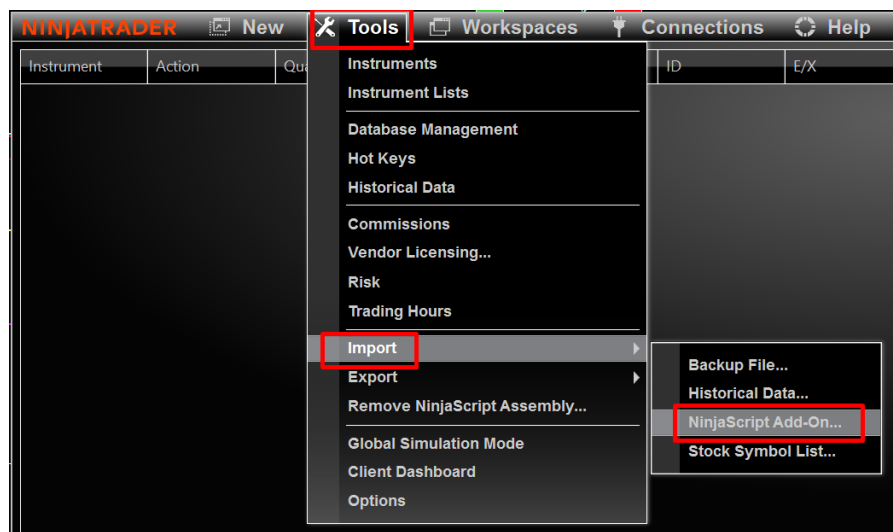
You place **one bracket order** that contains three linked parts:

1. **Entry** – the price where you want to get into the trade
2. **Take Profit** – the price where the trade automatically closes for a gain
3. **Stop Loss** – the price where the trade automatically closes to limit the loss

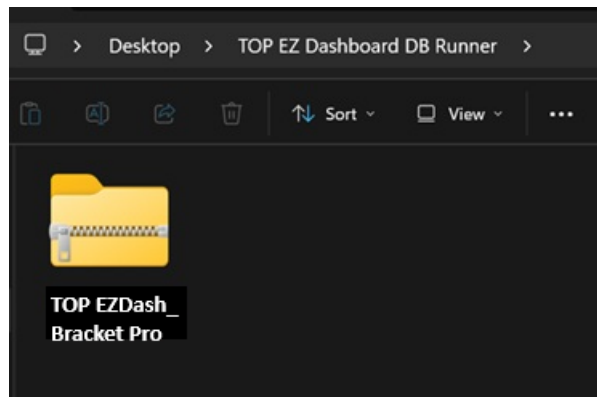
Download and import the TOP EZ Dashboard Bracket Pro File

You can find the TOP EZ Dashboard Bracket Pro File in the members area at TopTradeTools.com. Download the install file on your C: Drive and follow the instructions below.

1. At the Control Center → Tools → Import → NinjaScript Add-On



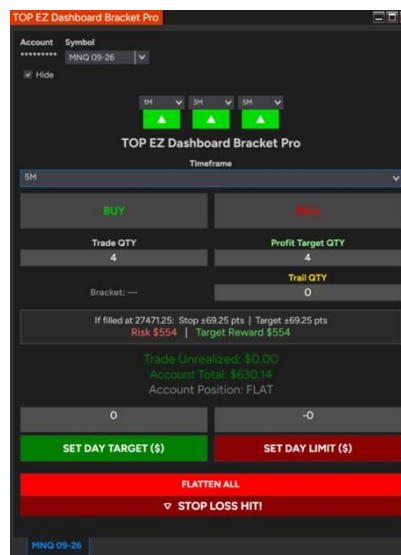
2. At the Import window, go to folder where it is downloaded and saved on your computer → Click Open. Then click Ok to any pop up windows to proceed with the import.



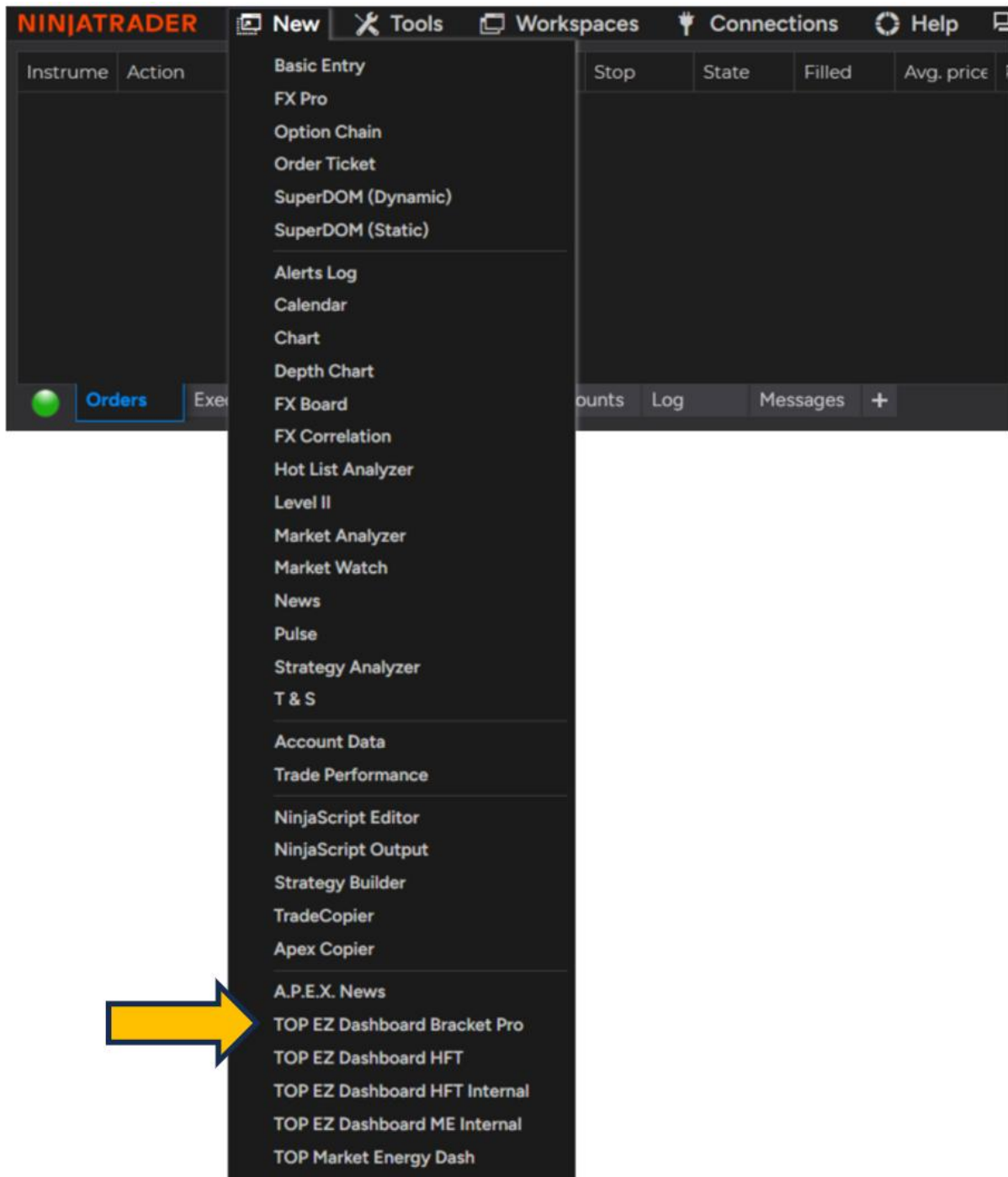
3. When asked for the license key, go back to the email you received from TopTradeTools and cut & paste the license key into the field.

 A screenshot of a license activation dialog box titled 'TOP EZ Dashboard Bracket Pro - License'. It contains a text input field with the placeholder text 'Enter your license key:'. Below the input field are two buttons: 'Activate' and 'Cancel'.

Launching the TOP EZ Dashboard Bracket Pro



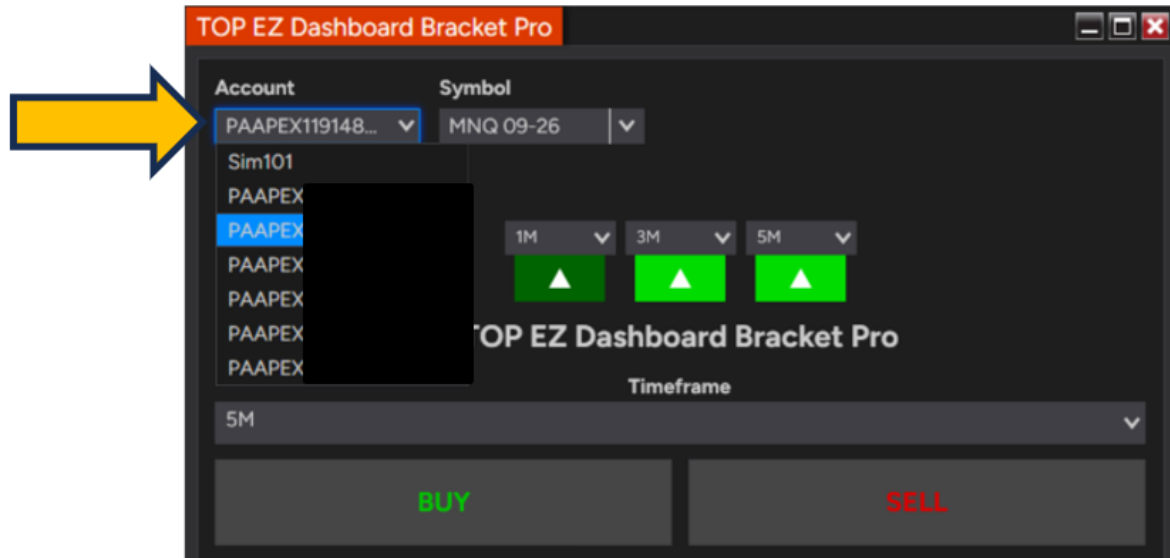
At the Control Center, click New → EZ Dashboard Bracket Pro and it will pop up as a separate window on your desktop.



Understanding & Using the EZ Dashboard DB Runner

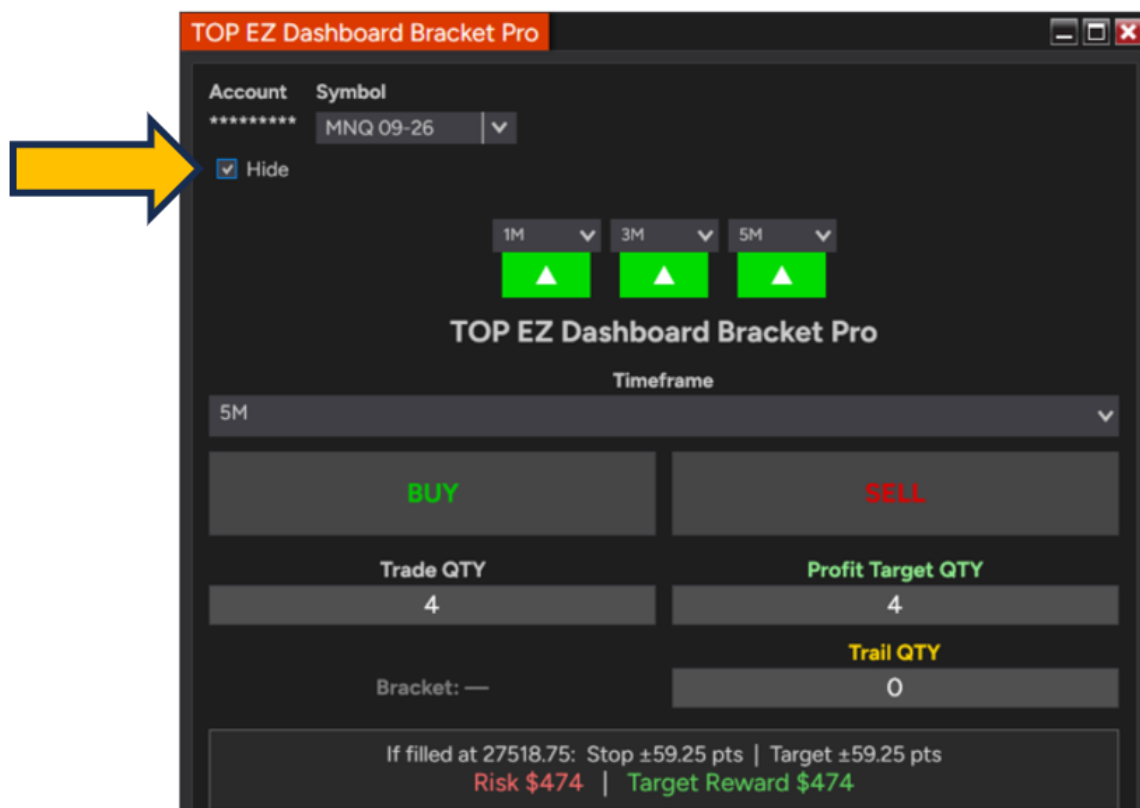
Account

Select the account you want to use by clicking on the dropdown selection.



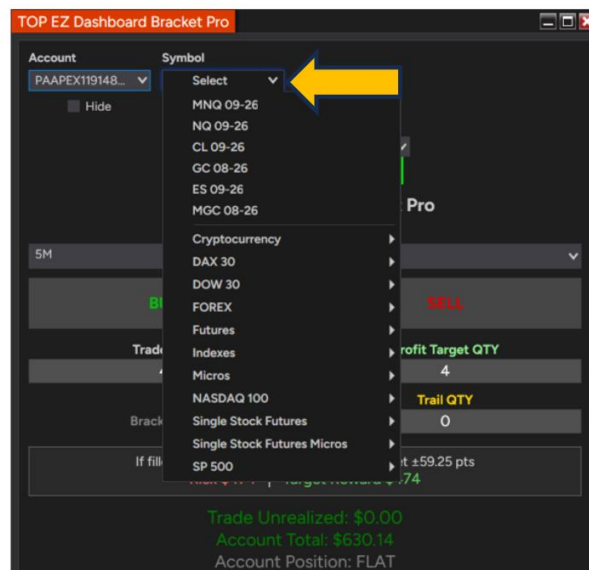
Hide

Check this box if you want to hide your account number. It will also not appear at the tab of the Dashboard at the bottom.



Symbol

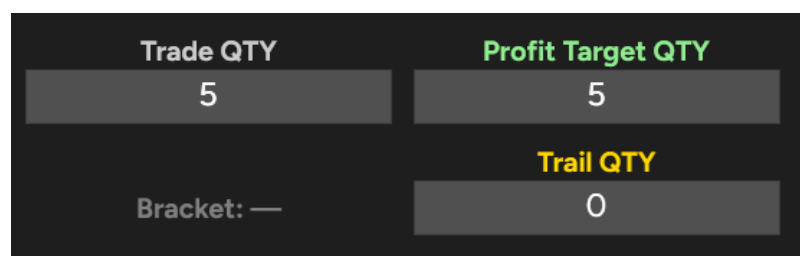
Select the symbol you want to trade on by clicking on the dropdown selection. The symbols that populate in the dropdown box are symbols you have previously loaded on charts. If you want to add a symbol to the list then simply add it to any NinjaTrader chart and it will automatically be added to the dropdown menu.



Trade QTY, Profit Target QTY & Trail QTY

These 3 parameters are linked. The total of Profit Target and Trail quantity will always match with the Trade quantity.

For e.g. if you key in 5 contracts at the Trade QTY field, the Profit Target QTY field will automatically populate with 5 and Trail QTY as 0. This will mean the position will be closed (all contracts exited) if the profit target is hit.



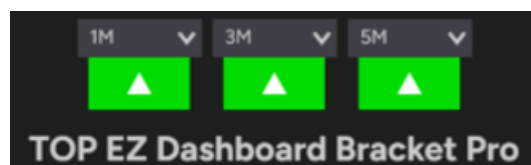
If you only want to exit 3 quantity at the Profit Target (image below), then change the Profit Target QTY to 3 in the Profit Target QTY field. Then, the Trail QTY will automatically change to 2 (both fields must add up to your Trade QTY). If the profit target is hit, then you will be left with a position with only 2 contracts that will be exited using a Trail Exit logic. The Risk Stop Exit position will be moved to breakeven as soon as the Profit Target is hit, and the Trail QTY will be exited when prices cross the Trail Exit price level.

Trade QTY	Profit Target QTY
5	3
Bracket: —	Trail QTY
	2

Note: There will be 3 orders as soon as a trade is placed. 1 order is for the profit target and the other 2 orders are for the stop loss.

Market Energy Indicator Timeframes

These 3 indicator boxes at the top of the EZ Dashboard Bracket Pro (image below) will show the Market Energy direction of the Symbol for the selected timeframes, which you can select at the dropdown selection.



For the dropdown timeframe notations:

S = seconds, M = Minutes, H = Hour, D = Day & T = TICK (No. of ticks per candle/ bar)

Market Energy symbols:



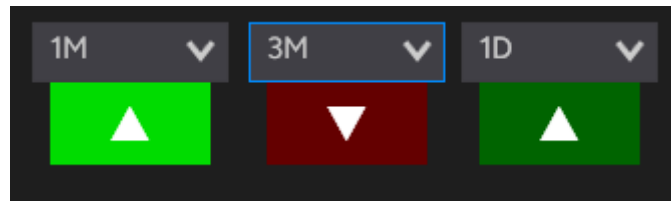
Bright green = Bullish Surging Market Energy

Dark green = Bullish Market Energy

Bright red = Bearish Surging Market Energy

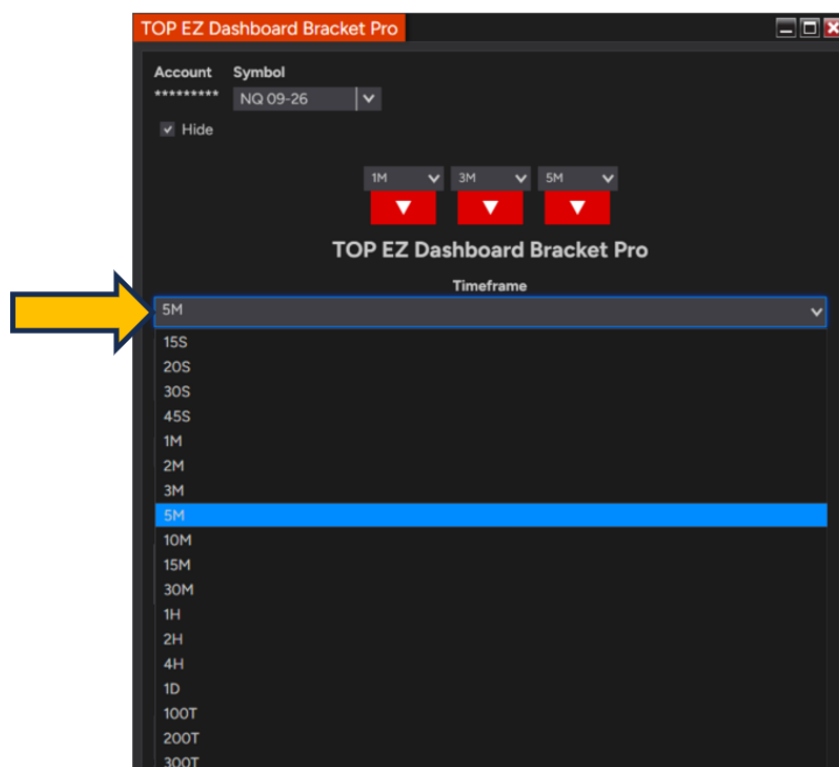
Dark red = Bearish Market Energy

Example of how it will look once a symbol is selected at the Symbol dropdown.



Timeframe Dropdown

To select the timeframe of your Dynamic Bracket trade, simply select any timeframe from the timeframe dropdown menu.



For the dropdown timeframe notations:

S = seconds, M = Minutes, H = Hour, D = Day & T = TICK (No. of ticks per candle/ bar)

Main Buy & Sell Buttons

Simply click either the Buy or Sell button to either go Long (Buy) or Short (Sell) based on the selected Symbol and Trade QTY. When clicked, the button will enter a market order and change from Grey (with **BUY** or **SELL** text) to **Green** (BUY) or **Red** (SELL)



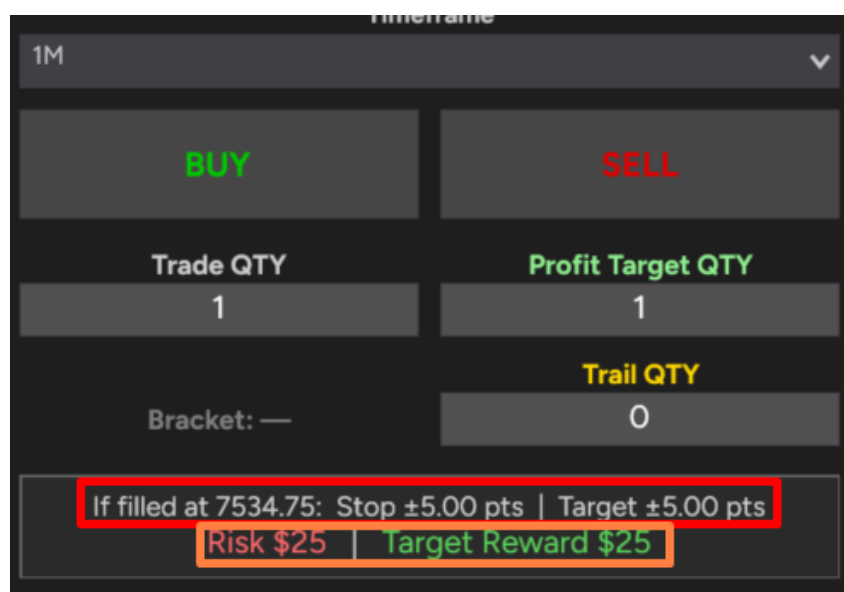
Green = Activated for Buy / **Red** = Activated for Sell



Bracket Text

Before putting on a trade, based on the Symbol, selected trading timeframe and Trade QTY you will see the number points for the stop loss & target profit if an order is filled at the price shown in it.

Beneath will be the risk & reward in dollar (\$) amount for the Dynamic Bracket Trade based on the dollar-per-point of the selected Symbol. **Be sure to always check your trade risk and potential profit before placing a trade to make sure it aligns with your account risk management.**

A screenshot of a trading interface. At the top, a 'Timeframe' dropdown is set to '1M'. Below it are 'BUY' and 'SELL' buttons. Under 'BUY' is a 'Trade QTY' input field with the value '1'. Under 'SELL' is a 'Profit Target QTY' input field with the value '1'. Below these is a 'Bracket: —' label and a 'Trail QTY' input field with the value '0'. At the bottom, a red-bordered box contains the text 'If filled at 7534.75: Stop ±5.00 pts | Target ±5.00 pts'. Below this, an orange-bordered box contains 'Risk \$25' and a green-bordered box contains 'Target Reward \$25'.

After putting on a trade, you will see the Bracket text showing your current position with the number of contract(s) as ACTIVE.

In the box, the Stop Limit & Profit Target prices are also shown together with the Risk & Reward respectively.

Example of when the BUY strategy is turned on.

BUY	SELL
Trade QTY	Profit Target QTY
1	1
Bracket: LONG 1 — ACTIVE	Trail QTY
	0
Stop 7519.00 Target 7526.50 Risk \$150 Reward \$188	

Example of when the SELL strategy is turned on.

BUY	SELL
Trade QTY	Profit Target QTY
5	3
Bracket: SHORT 5 — ACTIVE	Trail QTY
	2
Stop 7535.25 Target 7530.25 Risk \$1,000 Reward \$375	

If the Trail QTY is utilized & the Target Profit is hit, the text will be changed from ACTIVE to TRAILING. The price in the box will also be updated to show the current trailing price beginning at breakeven level.

Bracket: LONG 2 — TRAILING	Trail QTY
	2
Breakeven/Trail 7529.15 Trailing Risk \$185 Open \$185	

Account and Trade Panel

The Trade Unrealized & Account Total (Realized & Unrealized) will reflect the current Profit display for the selected Account only.

The Account Position also shows the selected account & instrument traded only.

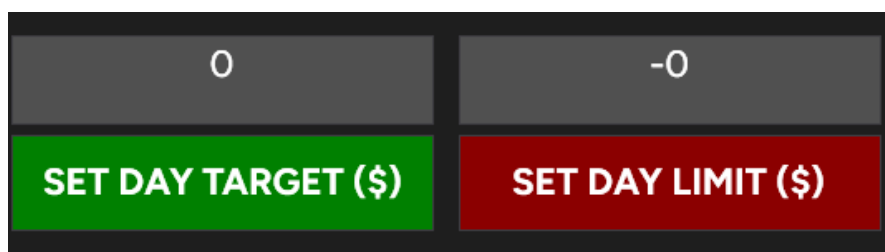


Trade Unrealized: \$0.00
Account Total: \$2,021.60
Account Position: FLAT

Set Day Target & Limit

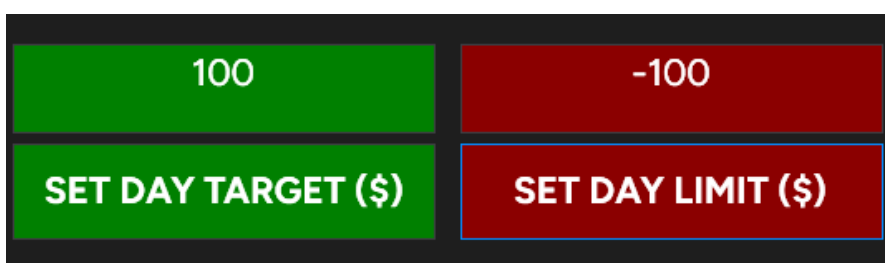
SET DAY TARGET (\$) = To be used when you want to set a target profit in dollar (\$) amount for the day.

SET DAY LIMIT (\$) = To be used when you want to set a stop loss limit in dollar (\$) amount for the day. **Be sure to enter your Risk Limit as a negative number.**



0	-0
SET DAY TARGET (\$)	SET DAY LIMIT (\$)

To activate the DAY TARGET and DAY LIMIT features, key in the amount in the field & click the **SET DAY TARGET (\$)** / **SET DAY LIMIT (\$)** button. The field will change from Grey to Green / Red accordingly once these entries have been activated.

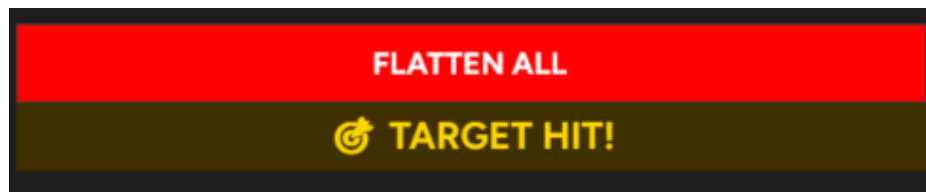


100	-100
SET DAY TARGET (\$)	SET DAY LIMIT (\$)

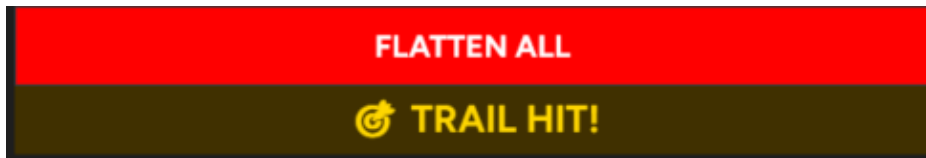
Note:

- *The SET DAY LIMIT (\$) will always be shown with '-' as in negative amount.*
- *When the Target or Limit is hit, there will be a note below the FLATTEN ALL button to indicate so.*

Example of when the Target Profit is hit!



Example of when the Trail is hit!



Example of when the Stop Loss is hit!



Example of when the Daily Target is hit!



Example of when the Daily Limit is hit!



Flatten All

Flatten All is used when you want to flatten all position & cancel all open orders. The strategy will also be turned off when clicked. The color of the main **Buy** & **Sell** buttons will return to Grey color.



For questions, you can contact our support team at Support@TopTradeTool.com or you can reach our support team at 888-508-0722.

Thank you and enjoy your powerful new EZ Dashboard!