The Trend Hunter Robot

Installation and Setup Manual

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Commodity Futures Trading Commission Futures and Options trading has large potential rewards, but also large potential risk. You must be aware of the risks and be willing to accept them in order to invest in the FOREX, futures and options markets. The past performance of any trading system or methodology is not necessarily indicative of future results.

IMPORTANT Recommendations

The following recommendations are to help you get the best and most profitable experience from your use of this software and trading Forex in general.

Please consider following these recommendations as we have reviewed them and utilized them for years successfully – including hundreds of other traders we work with.

Which Forex Broker Should You Use?

There are 2 brokers we highly recommend. Both are respectable brokers that work well with LeapFX trading systems, promptly handle withdrawals, and offer good support.

The first is Blaze Markets you can find them here: https://www.blazemarkets.com

Blaze Markets is a broker created by traders that got tired of dealing with poorly run brokerages. They wanted to create one that supports robot trading with optimal conditions. There are very fast execution speeds and competitive pricing.

Blaze Markets accepts most countries, but not United States based clients. For United States clients, please refer to the next broker recommendation.

The second broker is AdroFX you can find them here: https://adrofx.com/?refid=7282D919-0101-4257-BB2D-3F4ED124F5A5 (select NA if from US when selecting country and Canada for phone number, but use your correct details for everything, must use our link or they won't accept you).

AdroFX is a solid broker with good trading conditions, prompt withdrawals, and overall good support. The systems work smoothly and has some solid offers. They accept United States Based clients when using our link above (must use our link - select NA for Country if not in the list).

After signing up with one of our recommended brokers download and install Meta Trader 4, which is provided free by them. (Please choose 100 – 200 leverage).

Account Type to Use

PRO accounts are preferred with lower spreads and good processing but works with STANDARD accounts and CENT / MICRO accounts. Minimum recommended deposit is $300 to $500, but we prefer $1,000 to $2,000 minimum to maintain safer risk with margin.

Use A VPS and Everything Will Run Even If Your Computer is Off…

You can avoid leaving your computer on and access your platform from any mobile device using a virtual server. We highly recommend using a VPS always for trading.

Click the link below to learn more about what a VPS is, why we recommend them, and the most reliable and affordable options that we recommend (they are inexpensive).

Click Here for VPS Recommendations - https://www.leapfx.com/vps

Want Someone to Install And Setup The Trend Hunter Robot For You?

Don't feel like setting up the software or prefer someone else to do it for you? Not a problem, click the link below and have a pro do it for you.

Click Here to Have a Pro Install The Trend Hunter Robot for You - https://www.fxinstall.com

Don't Forget to Activate The Trend Hunter Robot In Members Area

If you haven't already, please go back to member's area and scroll down to the section where you must activate The Trend Hunter Robot with your broker MT4 account number / login number.

This is necessary to allow the software to run on your account. It can be changed anytime if you choose to switch accounts or brokers. It's 1 account per license at a time.

Click Here To Go To Members Area - https://www.leapfx.com/th-members/

The Trend Hunter Robot Installation AND Setup

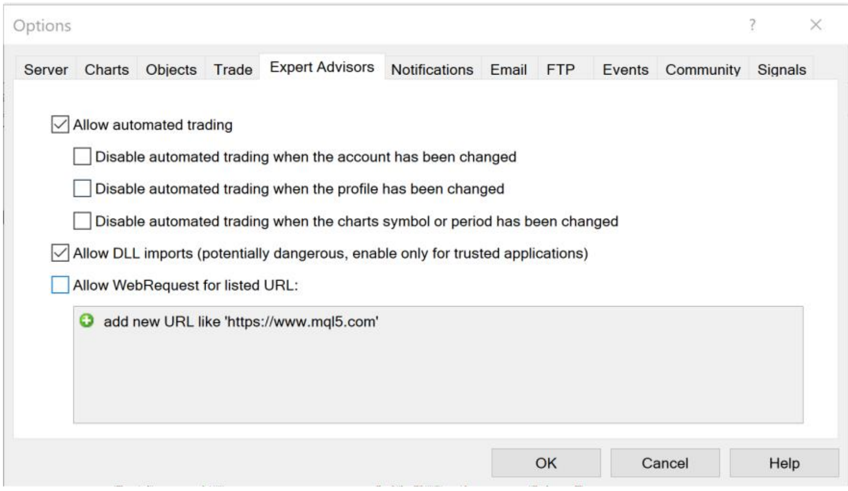
Thank you very much for your purchase, welcome to the The Trend Hunter Robot System.
In this guide, we will look at how to install your EA and how to set it up.

1-Installation

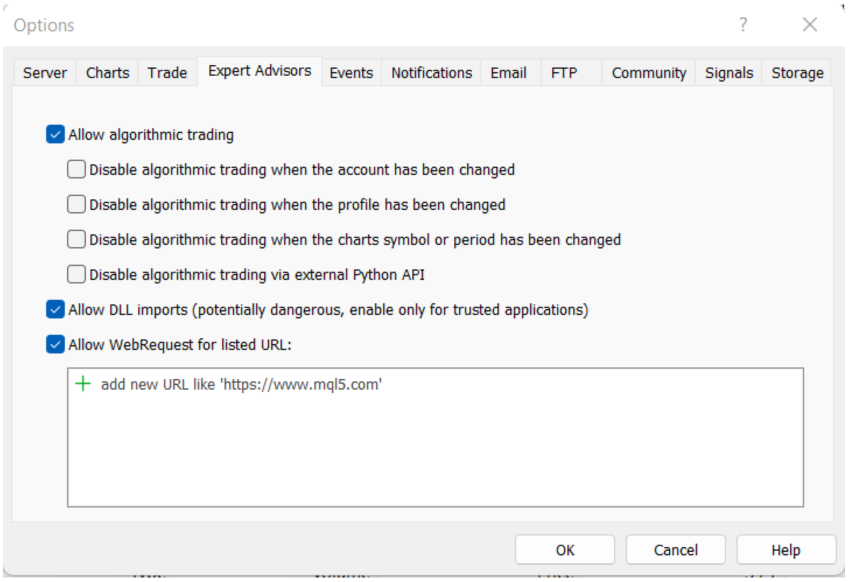
1. Install Meta Trader 4 or Meta Trader 5 platform provided by your broker free and open it.

2. You will need to do the following configuration. At the top of MT4 / MT5, Click Tools>Options>Expert Advisors. Check the same boxes as indicated below, then click Ok:

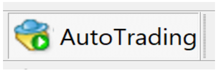
For MT4:



For MT5:

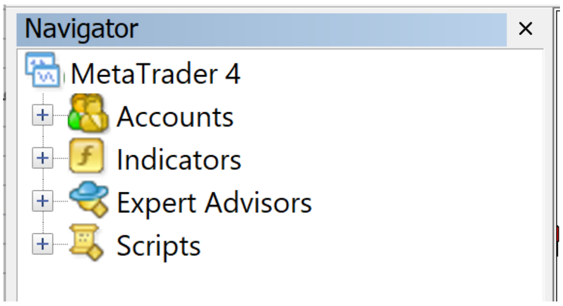


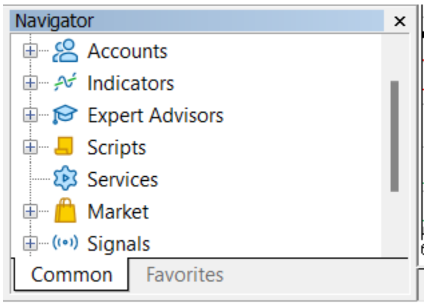
3. On the top of Meta Trader 4 or Meta Trader 5 make sure the AutoTrading / Algo Trading button is pushed in and GREEN, click it if it’s RED.



4. To install **The Trend Hunter Robot** you will need to load the **TRENDHUNTERROBOTV25.ex4** file or **TRENDHUNTERROBOTV25.ex5 (.ex4 is for Meta Trader 4 and .ex5 is for Meta Trader 5)** into the platform's data folder: At the top left of the platform click File>Open Data Folder>MQL4>Experts> and place the **.ex4 or .ex5** file there depending on with platform you are using. Now restart the MT4/MT5 platform.

5. You should see Navigator window in your Meta Trader 4 / 5 platform on the middle left with **The Trend Hunter Robot** in it (if you don’t see it please click the + sign next to Expert Advisors):

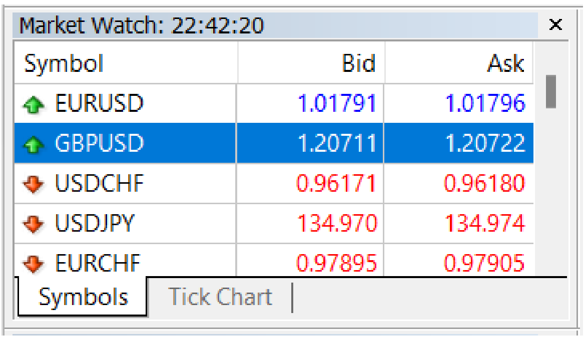




2-Set-Up

Once you restart your MT4/MT5 terminal after installing the EA, you should see **The Trend Hunter Robot** in the Expert Advisor tree in the Navigator window.

Now we need to open the windows within Meta Trader 4/5 for the currency pairs that the robot will be trading on. To do this click the **File** button at the top left, then click on **New Chart**, then you will look for the following currency pairs and click them to open or right click on the pairs in Market Watch (a box with currency pairs on left side of the platform) and click Chart Window (if the pair is missing, right click in the box and click SHOW ALL).



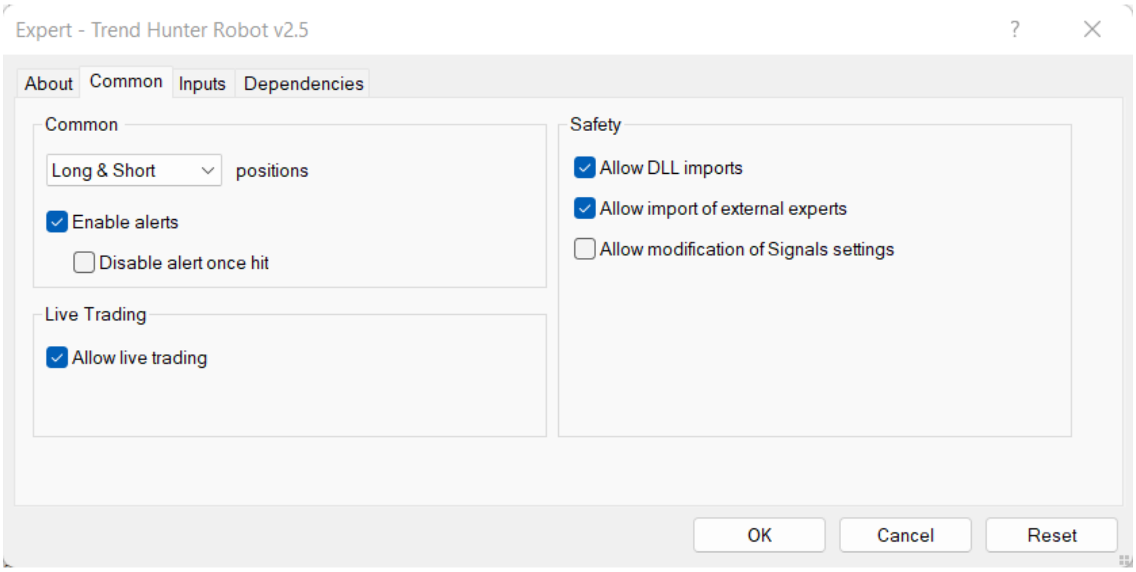
These are the pairs to open: **EURGBP, EURUSD, USDMXN**

Some brokers have a suffix to their pair, for example: EURUSD+ or EURUSD.pro. So just make sure the instrument is correct and able to be traded. It does not matter if there is a suffix to the pair, it will still work with the software.

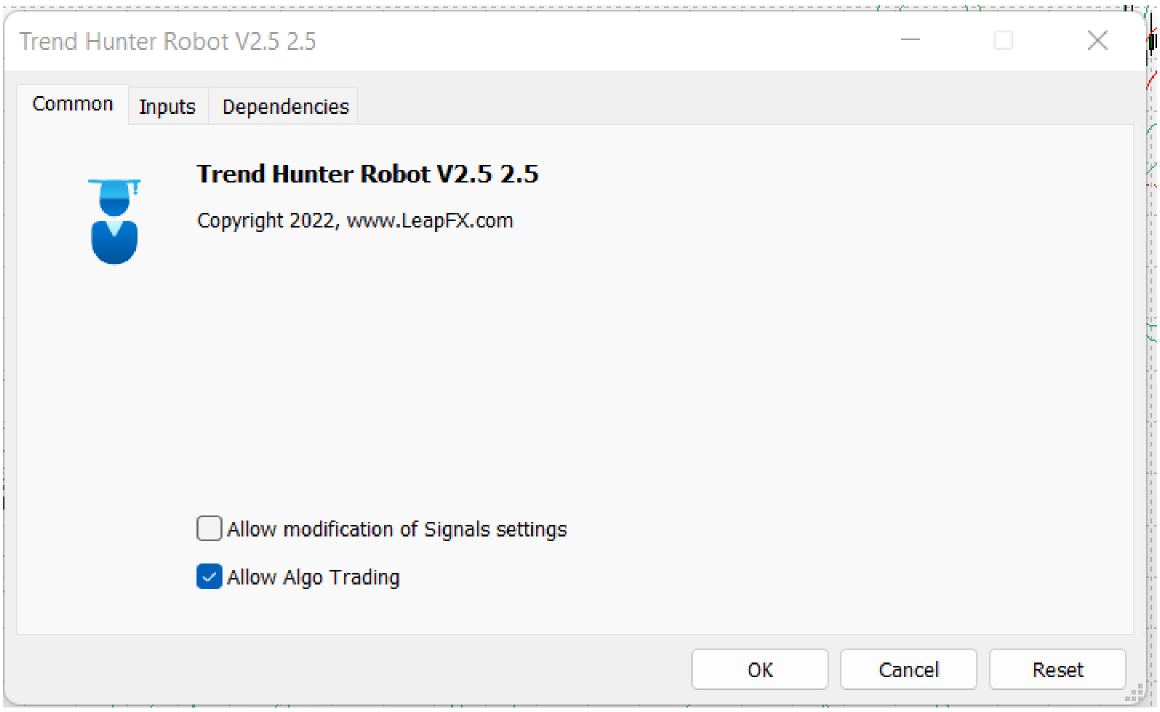
Now you need to hit the **H1** button on ALL of the charts to get them all to 1 hour timeframe – click on each chart one at a time, then click H1 at the top one at a time – you can see the **H1** button in the image below...

Once you have all the charts open on the 1 hour timeframe, drag the **THE TREND HUNTER ROBOT** to EACH of the charts from the left side where you see it under Expert Advisors, once it's placed on the chart a box will come up, make sure the check marks match below…

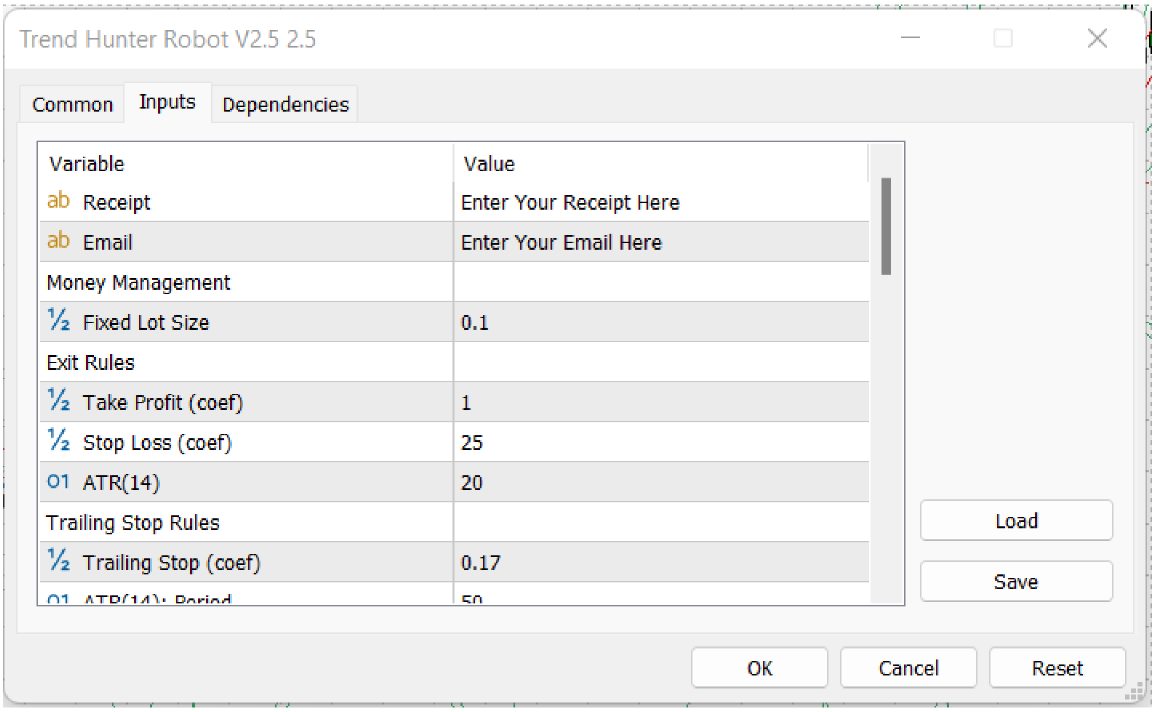
For Meta Trader 4:



For Meta Trader 5:



Next click **INPUTS** to find the robot settings… (Instructions below…)



Step 1: Under inputs… **enter your Receipt and Email Address into the labelled boxes (don't forget to activate your copy first in members area, you can switch accounts anytime, just 1 at a time per license)**.

Step 2: You will need to set your risk by using **Fixed Lot size** field. Here are the following recommendations below to help you decide what to set based on your desired risk, account size, and leverage.

If you want to start with a $1,000 account and leverage 1:100 or 1:200 with low risk, then recommended lot size is **0.01** for the input field.

Please note: If you want slow safe growth, then go with low risk. If you want big monthly gains each month, go with high risk. If you want something in between go with medium risk.

For other suggestions read the following:

LOW RISK

Deposit in US dollars($)	**Leverage**	**Fixed Lot Size Field**
$100 - $500	1:100 - 1:500	0.01
$500 - $1,000	1:100 - 1:500	0.01
$1,000 - $2,000	1:100 - 1:500	0.01
$2,000 - $5,000	1:30 - 1:200	0.01 - 0.02
$5,000	1:50 - 1:500	0.01 - 0.5
$10,000	1:30 - 1:500	0.01 - 0.5

(NEXT PAGE FOR MEDIUM AND HIGH RISK)

MEDIUM RISK

Deposit in US dollars($)	Leverage	Fixed Lot Size Field
$1,000	1:100	0.02 max
$5,000	1:100	0.1 max
$10,000	1:100	0.5 max
$1,000	1:200	0.05 max
$5,000	1:200	0.4 max
$10,000	1:200	0.9 max

HIGH RISK

Deposit in US dollars($)	Leverage	Fixed Lot Size Field
$1,000	1:500 (or 1:200)	0.5 max
$5,000	1:500 (or 1:200)	0.9 max
$10,000	1:500 (or 1:200)	1.0 max

Step 3: **You do NOT need to adjust any other settings. And we don't recommend it.** But if you are more experienced and want to optimize the settings and test for better ones. Below you will find a description of some of the settings that would be ideal to adjust while testing.

Otherwise – just click OK button. And the robot will now be running on the respective chart you attached it to. Repeat this step for all 3 trading charts.

Make sure there is a happy face on the chart, license is valid on chart, and no errors in journal and expert tab below. It will not trade all the time. But will trade often. So do not worry if it doesn't trade instantly or for a day or so. Let it run 24 / 7, preferably on a VPS. A VPS means it will run even if your computer is off and doesn't need to be installed on your computer.

ALL DONE.

Settings

Exit Rules

Inside this group, we have two rules to close our active order or trade. The first rule is Take Profit and the second is Stop Loss. Stop loss and take profit are calculated based on the ATR indicator. In the input fields, we adjust our coefficient. For example, for the Stop Loss = 1.5 coefficient and Take Profit = 2.0 coefficient

Trailing Stop Rules

If we want to trail our Stop Loss, then we can use the following group of inputs: Trailing Stop and Trailing step. These rules are calculated based on the ATR indicator for each of these rules, separately. That means we have two ATR. In that way, we get different speeds of execution for each of these rules. Calculations of these rules are in coefficient.

Break-Even Stop Rules

These rules can be used to protect our active order with two rules. Break-even stop and break-even step. These two rules are calculated based on two separate ATR. If the ATR period is different that means the different speed of executions. If the number is lower, break-even stops / ATR= 1, and the second, break-even step / ATR = 14, means the Break-even stop will be fast as possible. Calculations of these rules are in coefficient.

Auxiliary

Duplicate Trades - If we activate this option, the robot will open multiple orders in the same direction. The number of orders will vary depending on frequency of the trade signal.

Max. trade per day - This input can be used in combination with Duplicate Trades. If you activate duplicate trades and you don't want to have a random number of orders, then in this field you can adjust max trades open. For example, we want to have a max open 5 active orders for one day in the same direction. If Duplicate Trades is not active, then that means we want to have 5 active orders in different directions. More precisely depending on the signal logic. Can be "buy" or "sell", but the max number will be five per day.

Magic Number - This number gives our order ticket a unique number. If you use this EA on exactly the same currency pair, EURUSD for example, but on a different time frame or on the same timeframe but using different settings. Then this number must be different for each chart where this expert advisor is attached.

Comment - Sample comment. So if we attach this EA on a different timeframe on same pair, then we can input different comments. In that way, we will know which settings have opened an order and trade better. Example: TrendHunter_EURUSD_H_ set_nr_1, TrendHunter_EURUSD_H_ set_nr_2. Or it can be used for anything you want to be informed about.

Signals

This expert advisor has multiple signal logic based on the fuzzy logic with various rules. Inside entry and exit logic, we have 22 different signal rules. The system iterates between these rules each by each to find the most appropriate point to open order and follow the minimum number of allowing rules who must be executed.

Intraday Signal Time Range

This is the time section where we adjust our start hour and end hours, where we adjust our start time-end time for our signal finder.

The Hidden Features

This expert advisor is capable of trading without the Stop Loss and Take Profit. If you set Stop Loss= 0.0, and Take Profit = 0.0, the software will trade using its entry and exit rules. According to entry rules, the robot will open the trade, and according to exit rules the robot will close the trade.

We can combine these benefits in many options. Also, if we still decide to use stop loss and take profit. The robot will exit the position based on these two conditions, but it can also happen to exit the position based on the exit condition, which is an integral part of the signal logic.

Therefore, if our stop loss is too large, and there is no chance to close the position; if by any chance it goes into the red and starts losing money, the robot will close the position based on the exit rules. This is a safety brake. Double brake.