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THE BRUTAL



ODIN

FOREX ROBOT



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User Manual



Thanks for purchasing the Odin forexrobot. This guide covers installation, settings, and the best ways to use your new robot.

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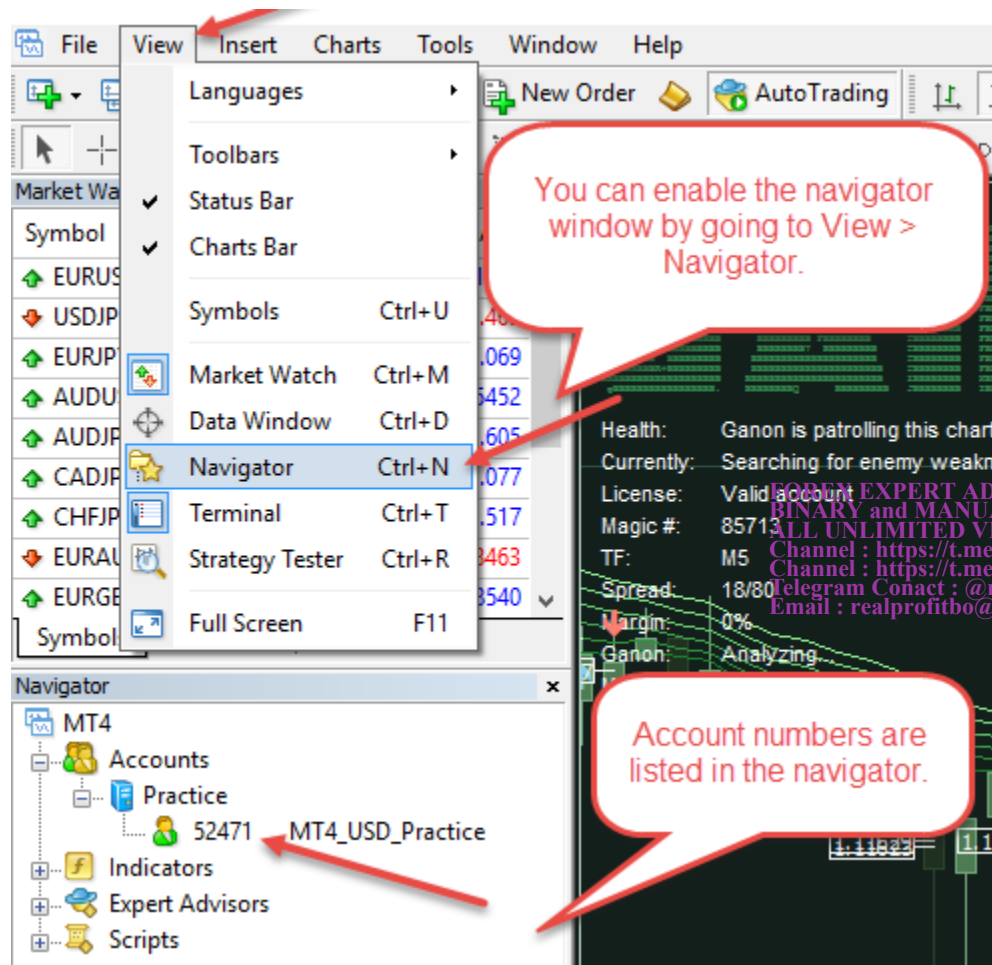
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Downloading Your Forex Robots

In order for your software to work you need to add your forex account numbers using our online licensing system. This process is quick and simple and can be repeated for any new accounts. Let's get started.

Step 1: Find Your Forex Account Number

Your forex account number is a unique number given to you by your broker. Locate it inside your MetaTrader 4 terminal in the "Accounts" section of the Navigator window. You'll need to know the numerical account number and whether it is a live or demo account.





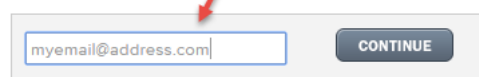
Step 2: Verify Your Identity

[Click this link](#) to open our online license manager. Enter the email address from your original software purchase. Hit the continue button.

* Note: If the system cannot find any purchases for your email address please contact support.

Manage Your Software Licenses

You can activate new forex account numbers or download the latest versions of your software using this page. To get started please enter the email address used when you originally purchased your software.



myemail@address.com **CONTINUE**

A verification email will be sent to confirm your identity. Open the email and click the link inside to continue the software licensing process.

* Note: The email may get delayed, marked as spam, or blocked. If the email is missing be sure to check your junk folder. If it doesn't arrive within an hour please contact support.

Check Your Email

Before you can manage your software licenses we need to verify your identity. We've just emailed you a special link. Please click that link to continue with your request. If you haven't received an email yet be sure to check your spam folder.



Step 3: Access The Software License Manager

After clicking the link inside the verification email, you will be taken to a summary of your software licenses. You will see a list of all your purchased forex software and any accounts you've added previously.

* Note: You can always come back to the license manager in the future to add additional accounts or download new copies of your software. This process can be repeated and there is no time limit for adding live or demo accounts.

Manage Your Software Licenses

Below is all of the software that you've purchased using this email address. Before downloading your software you need to add your forex account numbers that you will be using it on. Click the "Add Account" button to do that. Once your accounts have been added you can download your licensed software. It will only run on the account numbers you've specified. You can always come back to add more accounts later.

Purchase Date	Product	Licensed Account Numbers
09/21/2015	Ganon Robot	None added yet   
09/21/2015	WaveRunner Robot	None added yet

ADD ACCOUNT

ADD ACCOUNT



Step 4: Add Your Forex Account Numbers

Click the "Add Account" button next to the software you wish to license.

Manage Your Software Licenses

Below is all of the software that you've purchased using this email address. Before downloading your software you need to add your forex account numbers that you will be using it on. Click the "Add Account" button to do that. Once your accounts have been added you can download your licensed software. It will only run on the account numbers you've specified. You can always come back to add more accounts later.

Purchase Date	Product	Licensed Account Numbers	
09/21/2015	Ganon Robot	None added yet	 ADD ACCOUNT
09/21/2015	WaveRunner Robot	None added yet	ADD ACCOUNT

On the following page, specify whether the account is live (real money) or demo (practice). Type in the forex account number you located earlier in Step 1. Click continue.

* Note: If you have multiple accounts you can repeat this process. You can also come back and add more accounts in the future if you need to.

Add Your Forex Account Number

Please enter the forex account number you will be using this software on.






Step 5: Request Your Licensed Software

After you've added your forex account numbers you can download a licensed copy of your software. Your software will only run on the account numbers you've entered into the licensing system. Click the download button next to the software you wish to install.

Manage Your Software Licenses

Below is all of the software that you've purchased using this email address. Before downloading your software you need to add your forex account numbers that you will be using it on. Click the "Add Account" button to do that. Once your accounts have been added you can download your licensed software. It will only run on the account numbers you've specified. You can always come back to add more accounts later.

Purchase Date	Product	Licensed Account Numbers	
09/21/2015	Ganon Robot	Demo Account #: 52471 Demo Account #: 682711 Live Account #: 54261	ADD ACCOUNT DOWNLOAD
09/21/2015	WaveRunner Robot	None added yet	ADD ACCOUNT

You will be asked to review your software's forex accounts. If everything looks good, click the download button again.

Review Your Licensed Account Numbers

We're ready to create your licensed forex robot. Please review all of the information on this page. This copy of your **Ganon Robot** will be usable on the following forex account numbers :

- Demo Account #: 52471
- Demo Account #: 682711
- Live Account #: 54261

You can always add more accounts later and download your software again. If everything looks good hit the download button.

[DOWNLOAD](#)



Step 6: Save The Zip File

If your request succeeds you will come to a page with a large blue download button. Click it and you will be given a zip file containing all of your software's files.

Your Forex Robots Are Ready To Download

Great news! A zip file containing your forex robot is ready to download below. **This download link will expire in 24 hours!** Please save all files to your computer before then. You can always request a new link in the future if needed. Installation instructions can be found [here](#). [Click here](#) to go back to your licensing summary.



Save the zip file somewhere that you can easily find them such as your desktop. Proceed to the installation steps below.

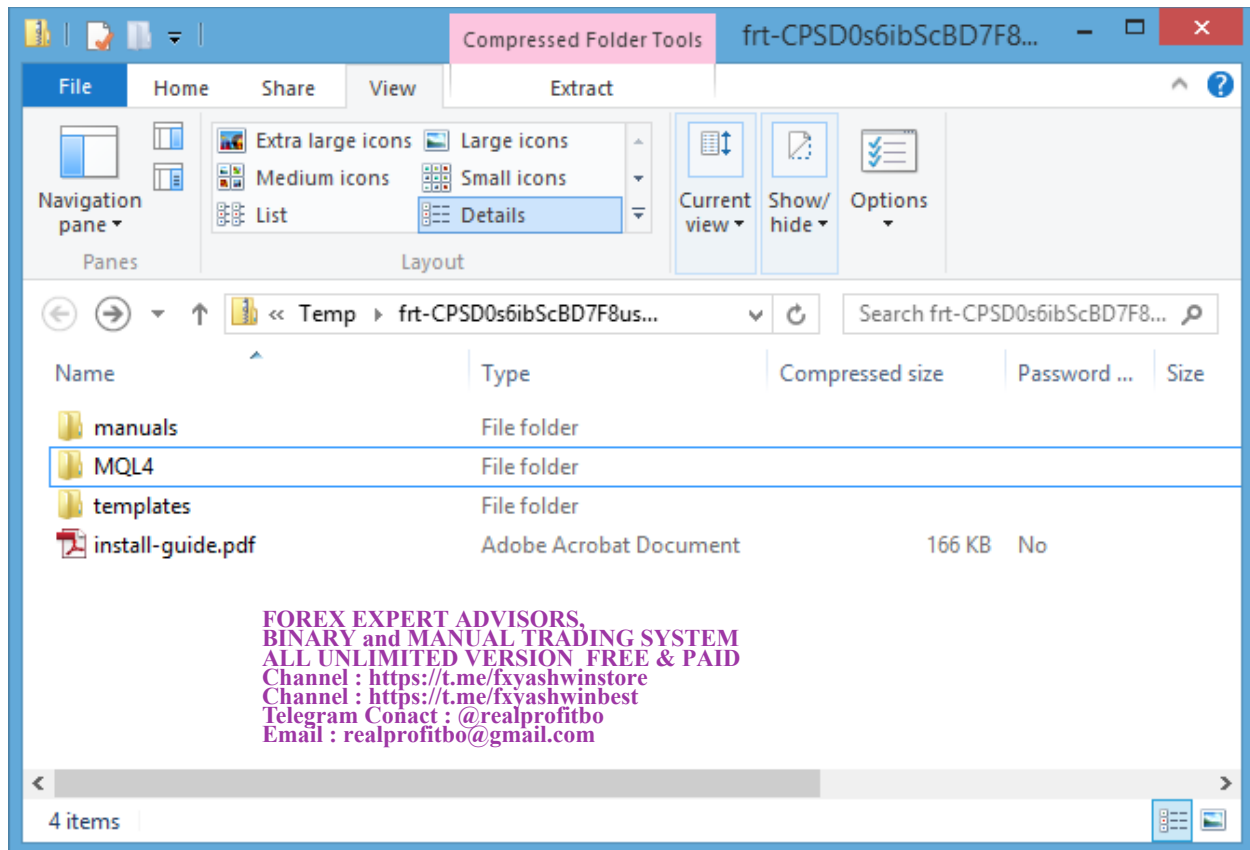


Installing Your Forex Robots

The zip file that you downloaded contains all of the files for your new forex robot. Let's install them into MetaTrader 4 for use.

Step 1: Open The Downloaded Zip File

Double click the zip file you downloaded to view its contents. Keep that window open for later.

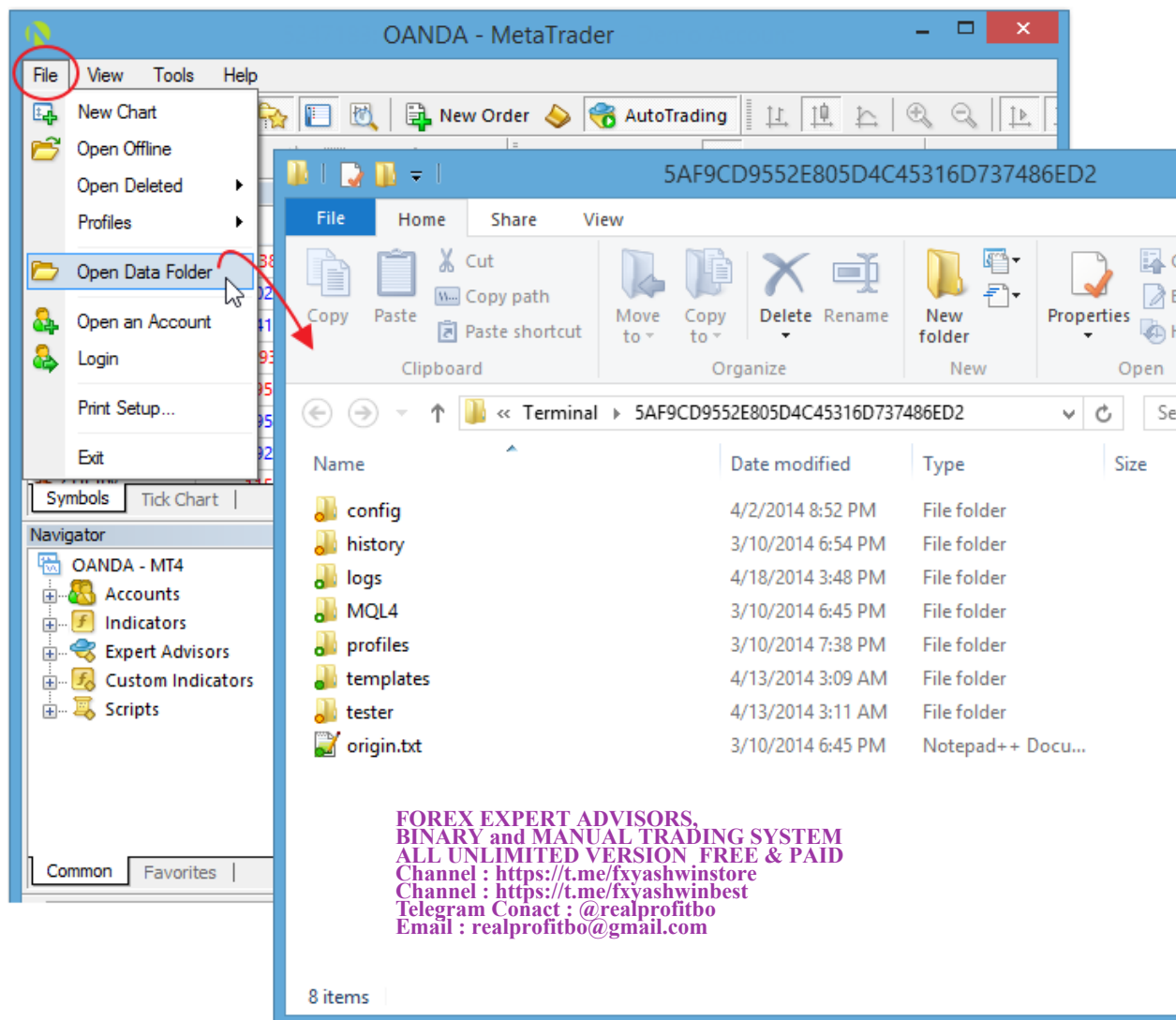




Step 2: Open Your MT4 Data Folder

Open your MetaTrader 4 platform. Click on File > Open Data Folder. A new window will open showing you the contents of your MT4 data folder. All experts, indicators, and templates for your MT4 terminal are kept inside this folder. The 32-bit folder name will vary.

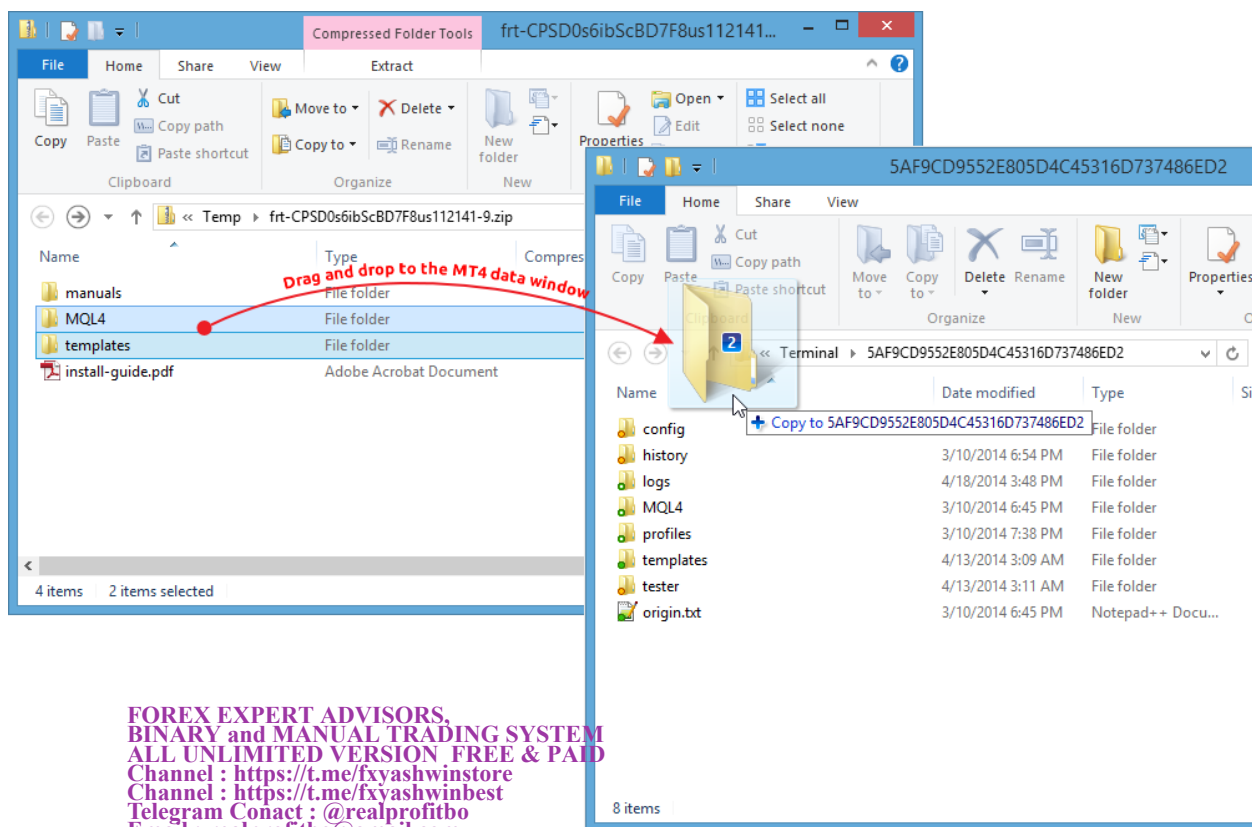
* Note: If you do not see an option to "Open Data Folder" you are using an old version of MT 4. Upgrade your terminal to at least version 600 before continuing.





Step 3: Drag & Drop The Zip File's Contents

In the zip file you left open, select and drag its contents into the MT4 data folder window. You can also copy + paste them if that is easier. Click yes if you are prompted to overwrite existing files.



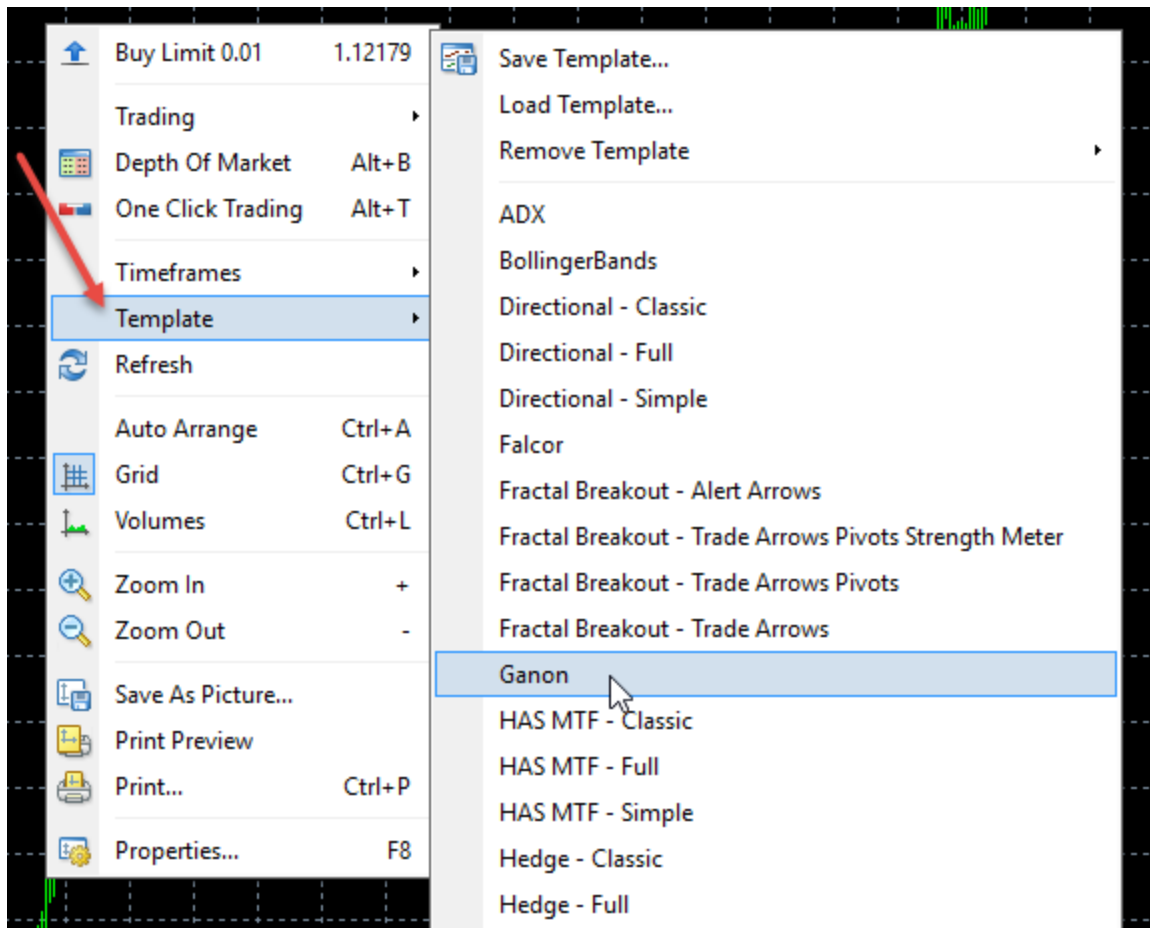
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Step 4: Load Your Chart Template

Close and reopen MT4. Open a new chart for any pair. Right click inside the new chart window and go to Template > [Robot's Name]. This will apply the robot's indicators, color scheme, and chart settings visually.

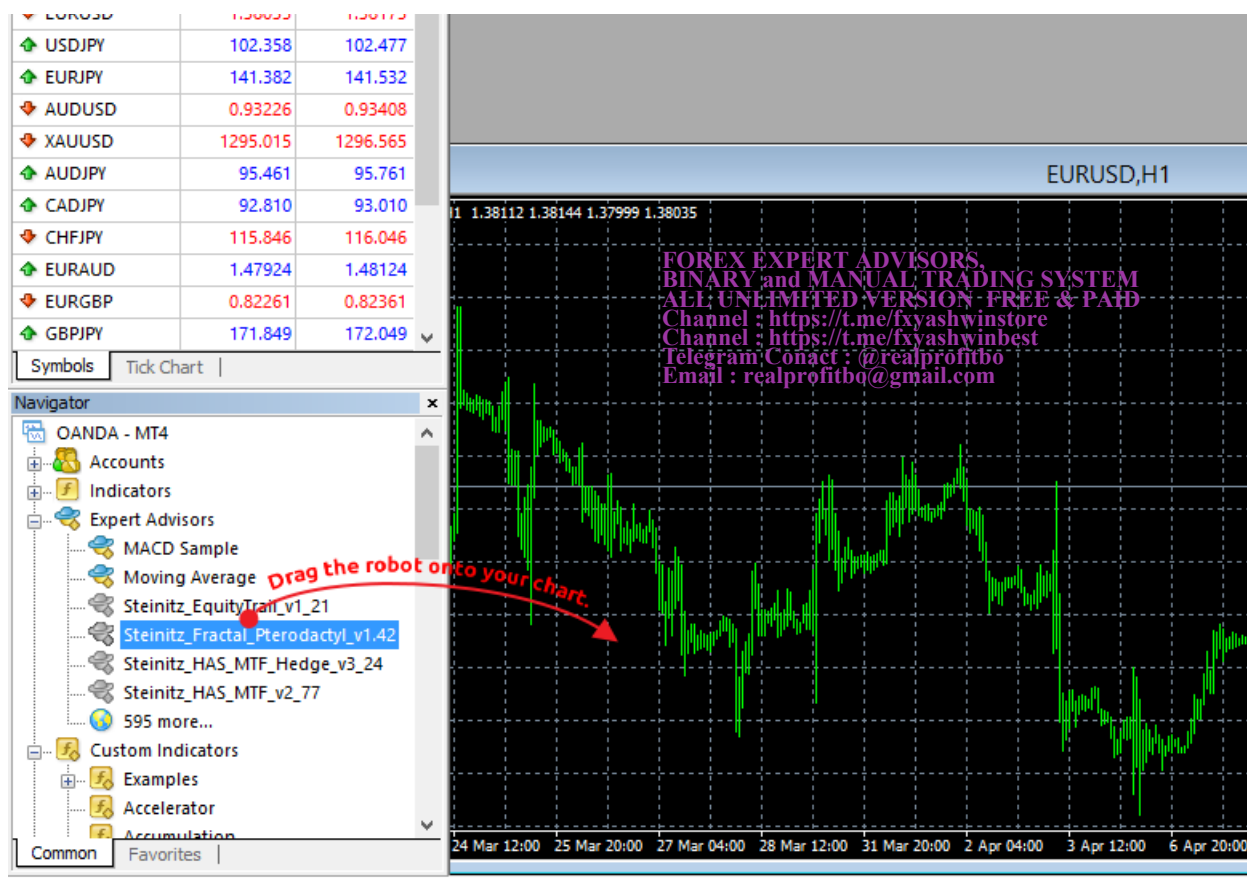




Step 5: Attach The Forex Robot

Your new forex robots should be showing in the navigator. If the navigator pane is hidden, you can enable it by clicking View > Navigator in the terminal's top menu. Attach the new forex robot by dragging it from the navigator onto the chart you opened in Step 4.

* Note: If you purchased the Fractal Breakout Indicator, it will be listed under the "Custom Indicators" folder in your navigator.

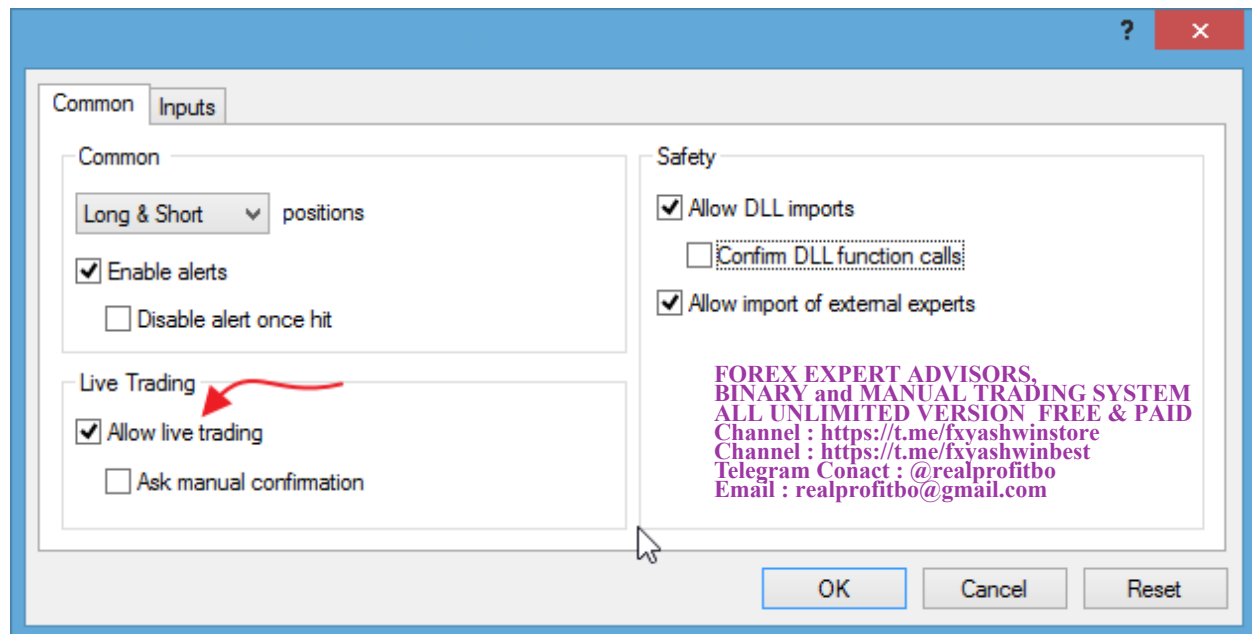




Step 6: Verify Settings

After attaching your forex robot, a window with expert advisor settings will open. On the "Common" tab, make sure "Allow live trading" is checked.

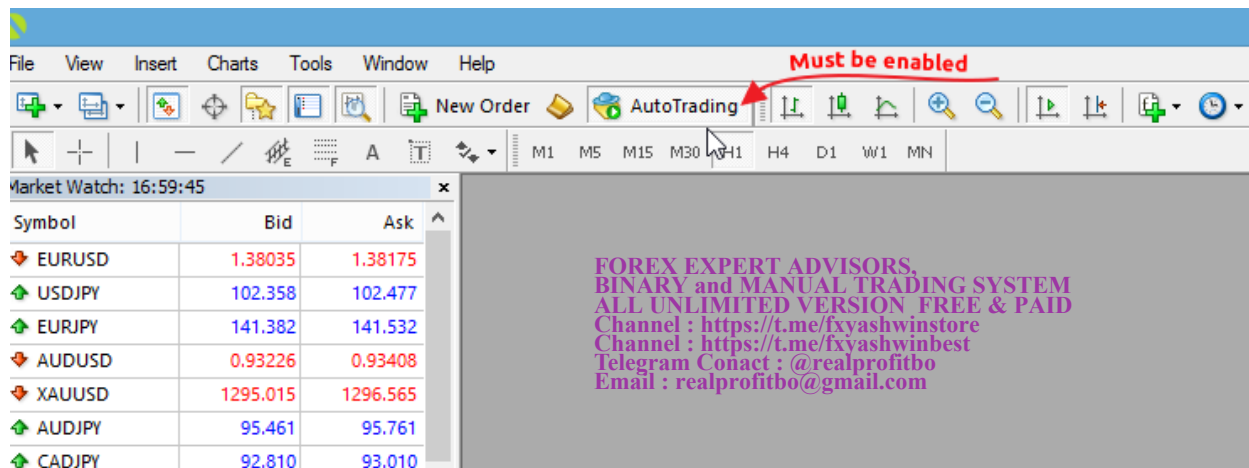
* Note: If you are attaching the Pterodactyl or Volatility Robots, you will also need to check "Allow DLL imports" and uncheck "Confirm DLL Function calls" as pictured below.



On the "Inputs" tab you can change lot size, max spread, and more to fit your needs. Please see the robot's detailed manual for more information on these settings. If everything looks good, click OK.



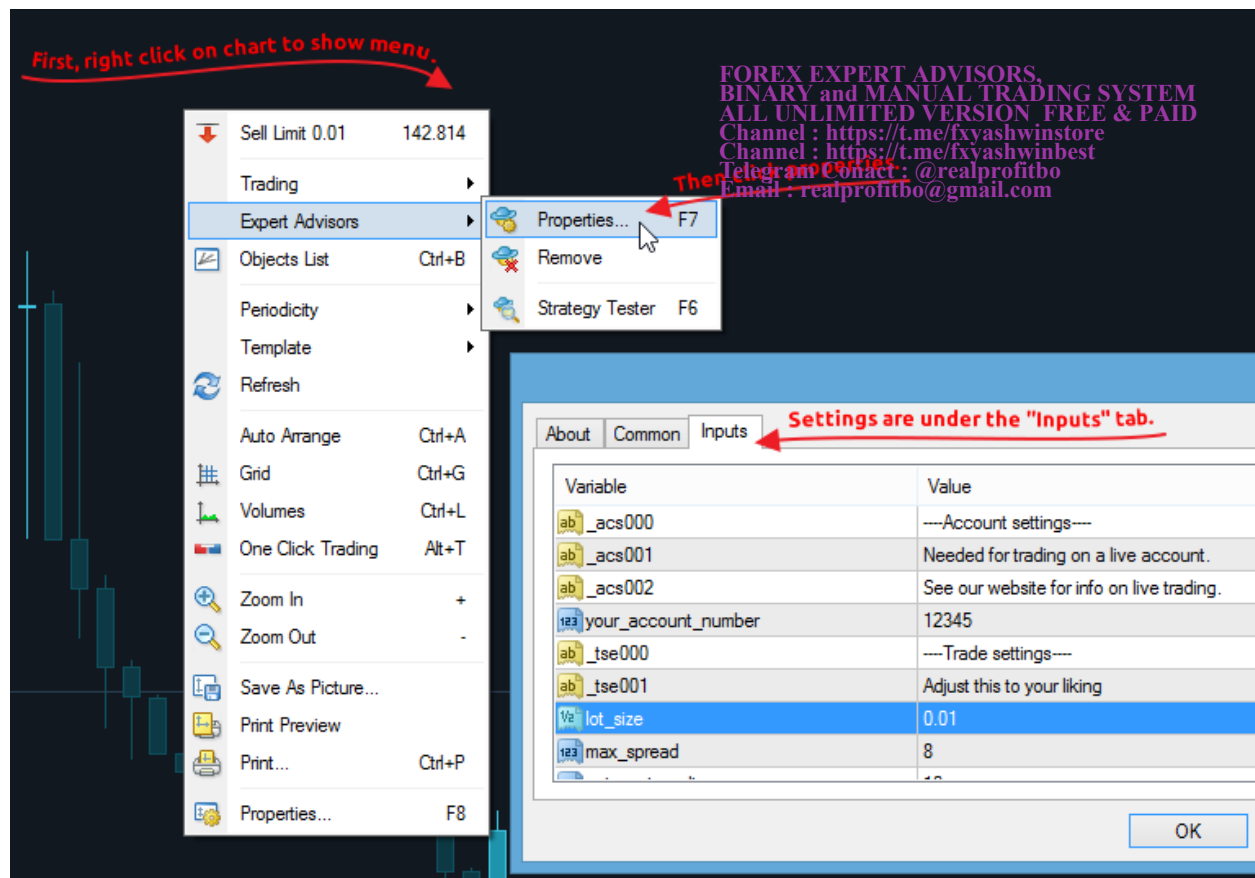
If your robots aren't running, be sure the "AutoTrading" button at the top of MT4 is green. You may need to re-attach the robot if AutoTrading wasn't enabled.





Configuration

The default optimized settings are used when you attach the robot to a chart. You will need to verify that they are correct for you. You can modify these settings at any time by right-clicking on the chart that the robot is loaded on. To modify a setting simply double click on its value.



Two settings are very important. Let's take a quick look at them.

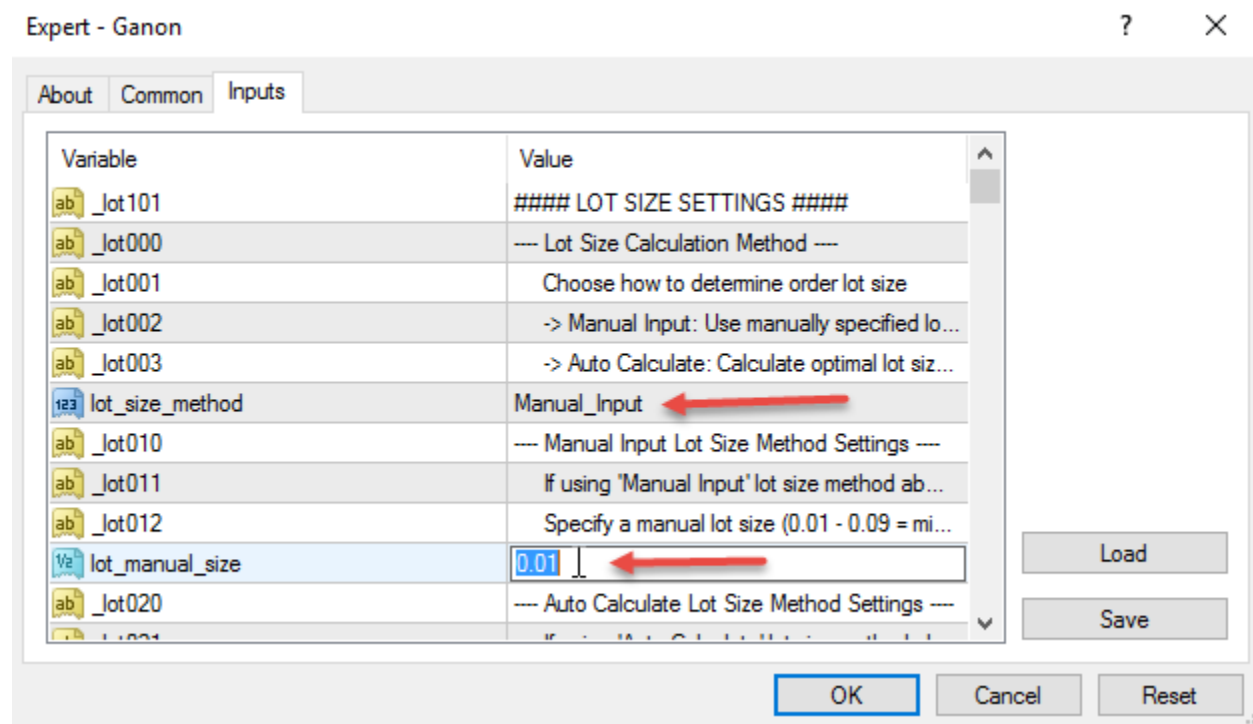


Lot Size

Your robot will default to using a safe lot size it calculates automatically based on your equity. You can override this by setting the “lot_size_method” to “Manual Input”. Using Manual Input, the robot will use the lot size you specify in the “lot_manual_size” input field.

A micro lot is 1,000 units or \$0.10 per pip on USD based pairs.

Input value	Lot Size	Price per pip	Units	Increments
0.01	Micro	\$0.10 USD	1,000	0.02, 0.03, etc.
0.10	Mini	\$1.00 USD	10,000	0.20, 0.30, etc.
1.00	Standard	\$10.00 USD	100,000	2.00, 3.00, etc.





Lot Size VS. Account Balance

The minimum recommended account balance for trading micro lots is \$100 (with 1 pair). You will need more than that if you plan to trade multiple pairs or larger lots. You should always trade within your limits and never set a lot size that is too large for your account.

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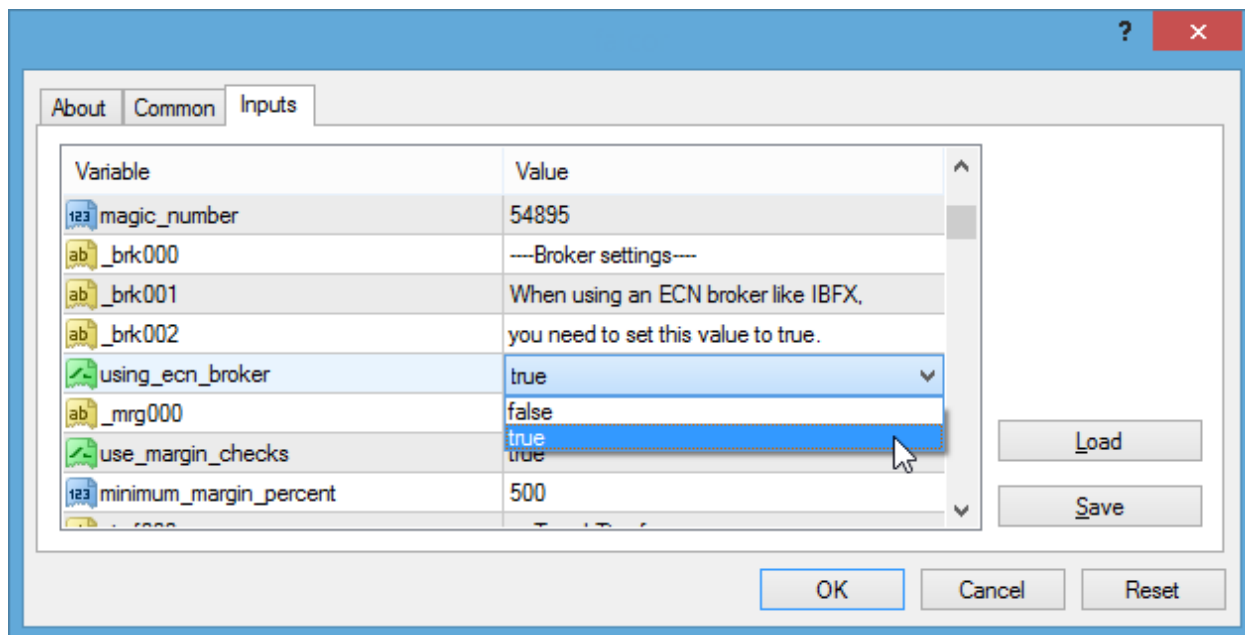
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ECN Brokers

Brokers like IBFX are called ECN brokers. ECN brokers require trades to be opened a certain way. If you are using an ECN broker you will need to set "using_ecn_broker" to true on your robot. If you're not using an ecn broker setting this value to true will still work.





General Input Settings

There are several general settings that control how your robot trades. The default values are what we recommend for most cases. However, you can customize them to create an entirely unique trading robot. Here's a breakdown of each setting for your reference.

Lot Size Settings

Field name	Description				
lot_size_method	Specifies how the robot should determine lot size when sending orders <table> <tr> <td>Manual Input</td><td>EA uses the lot size specified in the "lot_manual_size" input setting</td></tr> <tr> <td>Auto Calculate</td><td>EA calculates optimal lot size based on account's equity</td></tr> </table>	Manual Input	EA uses the lot size specified in the "lot_manual_size" input setting	Auto Calculate	EA calculates optimal lot size based on account's equity
Manual Input	EA uses the lot size specified in the "lot_manual_size" input setting				
Auto Calculate	EA calculates optimal lot size based on account's equity				
lot_manual_size	<i>If using the "Manual Input" lot size method:</i> Specify a manual lot size (0.01 - 0.09 = micro, 0.1 - 0.9 = mini, 1.0 - 9.0 = standard)				
trade_size_percentage	<i>If using 'Auto Calculate' lot size method:</i> Enter the percent of equity to risk when calculating lot size				

Pair Settings

Field name	Description																				
base_tf	The main timeframe used to search for new signals <table> <tr> <td>Chart TF</td><td>Uses the current chart's timeframe (dynamic)</td></tr> <tr> <td>M1</td><td>1-minute timeframe</td></tr> <tr> <td>M5</td><td>5-minute timeframe</td></tr> <tr> <td>M15</td><td>15-minute timeframe</td></tr> <tr> <td>M30</td><td>30-minute timeframe</td></tr> <tr> <td>H1</td><td>1-hour timeframe</td></tr> <tr> <td>H4</td><td>4-hour timeframe</td></tr> <tr> <td>D1</td><td>1-day timeframe</td></tr> <tr> <td>W1</td><td>1-week timeframe</td></tr> <tr> <td>MN1</td><td>1-month timeframe</td></tr> </table>	Chart TF	Uses the current chart's timeframe (dynamic)	M1	1-minute timeframe	M5	5-minute timeframe	M15	15-minute timeframe	M30	30-minute timeframe	H1	1-hour timeframe	H4	4-hour timeframe	D1	1-day timeframe	W1	1-week timeframe	MN1	1-month timeframe
Chart TF	Uses the current chart's timeframe (dynamic)																				
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M5	5-minute timeframe																				
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M30	30-minute timeframe																				
H1	1-hour timeframe																				
H4	4-hour timeframe																				
D1	1-day timeframe																				
W1	1-week timeframe																				
MN1	1-month timeframe																				



require_fresh_bar

Forces the EA to wait for a new bar on terminal launch

true	On terminal launch, EA waits for a new candle to appear before looking for signals
false	Disabled, starts searching right away after launch

max_spread

The maximum acceptable spread (in pips) before halting new trades. Enter 0 for no limit

Account Settings

Field name

Description

using_ecn_broker

When using an ECN Broker, make sure this is set to true. See the "ECN Brokers" section above for more info

use_margin_checks

true	Enables money management to prevent margin calls
false	Money management disabled

minimum_margin_percent

If margin checks are enabled:
 Enter the minimum margin ratio required to safely open new trades

Stop Loss Settings

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Field name

Description

sl_method

Specifies how to determine stop loss for orders

No Stop Loss	Stop loss not used
Manual Stop Loss	Use manually specified stop loss amount
ATR Stop Loss	Calculates stop loss size using ATR levels
Previous Candle Stop Loss	Set stop loss to a previous candle's high / low
Indicator SL Levels	Use indicator provided levels for stop loss (BETA). Does not work for all EAs



manual_sl_pips

If using 'Manual Stop Loss' method:
 Enter a stop loss amount (in pips) to be used for orders

atr_sl_period

If using 'ATR Stop Loss' method:
 Enter the period to use for ATR calculations

candle_sl_previous_bars

If using 'Previous Candle Stop Loss' method:
 Enter the amount of previous bars to search for a candle SL via high / low

hide_sl

If enabled all stop losses will be held internally and orders will show an empty stop loss. The EA will close out orders when the internal stop loss is hit (EA must be running). Hiding SL prevents your broker from doing stop loss hunts

true	Stop loss is managed internally
false	Stop loss is set normally using the order

sl_multiplier

All calculated stop losses (except Protective Stops) will be multiplied by this number regardless of method used. You can quickly increase or decrease all calculated stop losses by adjusting this multiplier. Enter 1 for no adjustment

sl_buffer_pips

Additional amount (in pips) to pad calculated stop losses. Useful if your SLs are being rejected by your broker for being too close to market price

Take Profit Settings

Field name

Description

tp_method

Specifies how to determine a take profit for orders

No Take Profit	Take profit not used
Manual Take Profit	Use manually specified take profit amount



ATR Take Profit	Calculates take profit size using ATR levels
Percent of SL	Sets the TP to a percent of the order's stop loss
Indicator TP Levels	Use indicator or provided levels for take profit (BETA)

manual_tp_pips

If using 'Manual Take Profit' method:

Enter a take profit amount (in pips) to be used for orders

atr_tp_period

If using 'ATR Take Profit' method:

Enter the period to use for ATR calculations

tp_percent

If using 'Percent of SL' method:

Enter a percent of the order's SL to use as take profit.

For this to work, you need to be using a 'Stop Loss Method' above. Ex: '50' for half of SL, '100' for exact match, '200' for double the SL

hide_tp

If enabled all take profits will be held internally and orders will show an empty take profit. The EA will close out orders when the internal take profit is hit (EA must be running)

true	Take profit is managed internally
false	Take profit is set normally using the order

tp_multiplier

All calculated take profits will be multiplied by this number regardless of method used. You can quickly increase or decrease all calculated take profits by adjusting this multiplier. Enter 1 for no adjustment

tp_buffer_pips

Additional amount (in pips) to pad calculated take profits. Useful if your TPs are being rejected by your broker for being too close to market price

Protective Stop Settings

Field name	Description										
ps_method	Choose how to move stop losses to secure pips when an order is in profit <table> <tr> <td>No Protective Stop</td><td>Do not use any Protective Stop</td></tr> <tr> <td>Break Even</td><td>Move SL to order's open price after a certain amount of profit</td></tr> <tr> <td>Candlestick Trailing Stop</td><td>Move SL to previous candle highs / lows as profit increases</td></tr> <tr> <td>Jumping Stop</td><td>Move SL in set amounts as profit increases</td></tr> <tr> <td>Trailing Stop</td><td>Move SL by a set amount to trail current price as profit increases</td></tr> </table>	No Protective Stop	Do not use any Protective Stop	Break Even	Move SL to order's open price after a certain amount of profit	Candlestick Trailing Stop	Move SL to previous candle highs / lows as profit increases	Jumping Stop	Move SL in set amounts as profit increases	Trailing Stop	Move SL by a set amount to trail current price as profit increases
No Protective Stop	Do not use any Protective Stop										
Break Even	Move SL to order's open price after a certain amount of profit										
Candlestick Trailing Stop	Move SL to previous candle highs / lows as profit increases										
Jumping Stop	Move SL in set amounts as profit increases										
Trailing Stop	Move SL by a set amount to trail current price as profit increases										
break_even_method	<i>If using any 'Break Even' method above or below:</i> Choose how to determine the required order profit (in pips) before the SL can be moved to Break Even <table> <tr> <td>Manual Input</td><td>Use manually specified Break Even amount</td></tr> <tr> <td>ATR Method</td><td>Calculate dynamic Break Even amount from ATR automatically</td></tr> <tr> <td>Percent of TP</td><td>Sets Break Even size to a percentage of the order's take profit</td></tr> </table>	Manual Input	Use manually specified Break Even amount	ATR Method	Calculate dynamic Break Even amount from ATR automatically	Percent of TP	Sets Break Even size to a percentage of the order's take profit				
Manual Input	Use manually specified Break Even amount										
ATR Method	Calculate dynamic Break Even amount from ATR automatically										
Percent of TP	Sets Break Even size to a percentage of the order's take profit										
break_even_required_pips	<i>If using 'Manual Input' Break Even size method:</i> Enter the required order profit (in pips) before the SL can be moved to Break Even										
break_even_atr_multiplier	<i>If using 'Auto Calculate' Break Even method:</i> The calculated ATR Break Even amount will be multiplied by this number. You can quickly increase or decrease the size of the Break Even by adjusting this multiplier. Enter 1 for no adjustment										
break_even_percent	<i>If using 'Percent of TP' Break Even method:</i> Enter a percent of the order's TP to use as a Break Even amount. Ex: '50' for half of TP, '25' for a quarter, etc.										
break_even_profit	Enter an additional amount of profit to secure (in pips) when the SL is moved to Break Even										
candle_ts_be	<i>If using the 'Candlestick Trailing Stop' method:</i>										



Wait for Break Even before activating the Candlestick Trailing Stop? Uses the values from 'Break Even Settings' area above

true	Waits for Break Even to happen before activating
false	Activates when trade goes into profit

candle_ts_previous_bars

If using the 'Candlestick Trailing Stop' method:

Enter the amount of previous bars to search for new candle highs / lows as profit increases

candle_ts_timeframe

If using the 'Candlestick Trailing Stop' method:

Choose the timeframe to use for finding previous candle highs / lows

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Chart TF	Uses the current chart's timeframe (dynamic)
M1	1-minute timeframe
M5	5-minute timeframe
M15	15-minute timeframe
M30	30-minute timeframe
H1	1-hour timeframe
H4	4-hour timeframe
D1	1-day timeframe
W1	1-week timeframe
MN1	1-month timeframe

jumping_stop_be

If using the 'Jumping Stop' method:

Wait for Break Even before activating the Jumping Stop?
Uses the values from 'Break Even Settings' area above

true	Waits for Break Even to happen before activating
false	Activates when trade goes into profit

jumping_stop_method

If using the 'Jumping Stop' method:

Choose how to determine the size of the Jumping Stop

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Manual Input	Use manually specified Jumping Stop size
ATR Method	Calculate dynamic Jumping Stop amount from ATR automatically
Percent of TP	Sets Jumping Stop size to a percentage of the order's take profit

jumping_stop_pips

If using 'Manual Input' Jumping Stop size method:



Enter an increment (in pips) that the SL should jump forward by as profit increases

jumping_stop_atr_multiplier

If using 'Auto Calculate' Jumping Stop size method:
The calculated ATR Jumping Stop amount will be multiplied by this number. You can quickly increase or decrease the size of the Jumping Stop by adjusting this multiplier. Enter 1 for no adjustment

jumping_stop_percent

If using 'Percent of TP' Jumping Stop method:
Enter a percent of the order's TP to use as a Jumping Stop amount. Ex: '50' for half of TP, '25' for a quarter, etc.

trailing_stop_be

If using the 'Trailing Stop' method:
Wait for Break Even before activating the Trailing Stop?
Uses the values from 'Break Even Settings' area above

true	Waits for Break Even to happen before activating
false	Activates when trade goes into profit

trailing_stop_method

If using the 'Trailing Stop' method:
Choose how to determine the size of the Trailing Stop

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Manual Input	Use manually specified Trailing Stop size
ATR Method	Calculate dynamic Trailing Stop amount from ATR automatically
Percent of TP	Sets Trailing size to a percentage of the order's take profit

trailing_stop_pips

If using 'Manual Input' Trailing Stop size method:
Enter an amount (in pips) that the SL should trail behind the current price as profit increases

trailing_stop_atr_multiplier

If using 'Auto Calculate' Trailing Stop size method:
The calculated ATR Trailing Stop amount will be multiplied by this number. You can quickly increase or decrease the size of the Trailing Stop by adjusting this multiplier. Enter 1 for no adjustment

trailing_stop_percent

If using 'Percent of TP' Trailing Stop method:



Enter a percent of the order's TP to use as a Trailing Stop amount. Ex: '50' for half of TP, '25' for a quarter, etc.

stop_trailing_after_x_pips

If desired, you can have the Trailing Stop halt when the order reaches this much profit (in pips). Enter 0 to always trail

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Time and Date Settings

Field name

Description

no_trades_on_friday

Prevent opening new trades on Fridays?

true	EA does not open new trades on Fridays
false	EA trades any day of the week

use_time_window

Only look for trades during a certain time window each day?

true	EA only trades between window times specified below
false	Disabled, trades anytime

time_window_open

If the time window is enabled:
 Set the time the trade window opens (24-hour format)

time_window_close

If the time window is enabled:
 Set the time the trade window opens (24-hour format)

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Order Settings

Field name	Description						
order_delay_method FOREX EXPERT ADVISORS, BINARY and MANUAL TRADING SYSTEM ALL UNLIMITED VERSION FREE & PAID Channel : https://t.me/fxyashwinstore Channel : https://t.me/fxyashwinbest Telegram Contact : @realprofitbo Email : realprofitbo@gmail.com	After a trade closes, wait a certain amount of time before placing new orders? Useful to prevent over trading of the same signal <table> <tr> <td>No Delay</td><td>After any trade closes, new orders can be placed immediately if needed</td></tr> <tr> <td>Delay After Loss</td><td>After a losing trade closes, wait X minutes before looking for new trades</td></tr> <tr> <td>Delay After All</td><td>After any trade closes, wait X minutes before looking for new trades</td></tr> </table>	No Delay	After any trade closes, new orders can be placed immediately if needed	Delay After Loss	After a losing trade closes, wait X minutes before looking for new trades	Delay After All	After any trade closes, wait X minutes before looking for new trades
No Delay	After any trade closes, new orders can be placed immediately if needed						
Delay After Loss	After a losing trade closes, wait X minutes before looking for new trades						
Delay After All	After any trade closes, wait X minutes before looking for new trades						
order_delay_minutes	<i>If using an order delay method:</i> Enter the delay (in minutes) before a new order can be opened						
entry_price_slippage	Specify the maximum allowed price deviation (in pips) from bid / ask when opening a new trade						
force_zig_zag	Force trade alternation between buy and sell orders evenly? <table> <tr> <td>true</td><td>EA filters signals to alternate between buy and sell.</td></tr> <tr> <td>false</td><td>EA trades the best signals regardless of order type</td></tr> </table>	true	EA filters signals to alternate between buy and sell.	false	EA trades the best signals regardless of order type		
true	EA filters signals to alternate between buy and sell.						
false	EA trades the best signals regardless of order type						
verify_trades	Verify that new orders show up properly in your account when placed? <table> <tr> <td>true</td><td>EA will verify trade in account history after opening</td></tr> <tr> <td>false</td><td>Disabled, EA will not verify trades have opened</td></tr> </table>	true	EA will verify trade in account history after opening	false	Disabled, EA will not verify trades have opened		
true	EA will verify trade in account history after opening						
false	Disabled, EA will not verify trades have opened						
verify_trade_max_retries	<i>If Verify Trades is enabled:</i> Enter the amount of times to retry verification if it fails						
verify_trade_sleep_time	<i>If Verify Trades is enabled:</i> Enter the minimum amount of time to wait between each retry in seconds						
verify_trade_max_sleep_time	<i>If Verify Trades is enabled:</i> Enter the maximum amount of time to wait between each retry in seconds						



Order Expiration Settings

Field name	Description										
te_method	Choose if and how to expire open trades <table> <tr> <td>No Expiration</td><td>Trade expiration disabled</td></tr> <tr> <td>Close At EOD</td><td>Close open trades at end of day</td></tr> <tr> <td>SAR At EOD</td><td>Close open trades at end of day and open reverse trade</td></tr> <tr> <td>Close After X Hours</td><td>Close open trades after X hours</td></tr> <tr> <td>SAR After X Hours</td><td>Close open trades after X hours and open reverse trade</td></tr> </table>	No Expiration	Trade expiration disabled	Close At EOD	Close open trades at end of day	SAR At EOD	Close open trades at end of day and open reverse trade	Close After X Hours	Close open trades after X hours	SAR After X Hours	Close open trades after X hours and open reverse trade
No Expiration	Trade expiration disabled										
Close At EOD	Close open trades at end of day										
SAR At EOD	Close open trades at end of day and open reverse trade										
Close After X Hours	Close open trades after X hours										
SAR After X Hours	Close open trades after X hours and open reverse trade										
trade_expiration_hours	<i>If using any 'After X hours' expiration method above:</i> Enter the amount of hours to use as expiration										
te_expire_if_profitable	Apply trade expiration settings to profitable open trades as well? By default, only losing trades will expire <table> <tr> <td>true</td><td>Trade expiration rules are applied to every trade</td></tr> <tr> <td>false</td><td>Trade expiration rules apply to losing trades only</td></tr> </table>	true	Trade expiration rules are applied to every trade	false	Trade expiration rules apply to losing trades only						
true	Trade expiration rules are applied to every trade										
false	Trade expiration rules apply to losing trades only										

Visual Settings

Field name	Description				
disable_logo	Disable the large robot logo from showing in the top left corner? <table> <tr> <td>true</td><td>EA's large onscreen logo is not shown</td></tr> <tr> <td>false</td><td>EA's large onscreen logo is shown in top left corner</td></tr> </table>	true	EA's large onscreen logo is not shown	false	EA's large onscreen logo is shown in top left corner
true	EA's large onscreen logo is not shown				
false	EA's large onscreen logo is shown in top left corner				
chart_formatting	Choose what the robot should format on the chart when loaded. NOTE: This will only apply basic colors and chart				



settings. You should still apply the robot's template first to see its indicators (Template > Robot Name)

Nothing	Leave chart as is, don't apply settings or colors
Colors Only	Apply default robot color scheme to chart
Settings Only	Apply default robot properties to chart
Everything	Apply color scheme and settings to chart

font_size

The font size used for on-screen text

font_face

The font face used for on-screen text

color_normal

The default font color of on-screen text

color_error

The font color of on-screen text when displaying an error

color_active

The font color of on-screen text when displaying an activity

color_inactive

The font color of on-screen text when displaying inactivity

Internal Settings

Field name

Description

magic_number

A unique identifying number for this robot's trades (DO NOT MODIFY)

print_licenses

On startup, print all hardcoded account licenses for this EA in experts log?

true	Prints all internal licenses when started (in the expert tab)
false	Doesn't print licenses



show_sl_modifications

Draw an arrow on-screen every time a stop loss is modified? (useful for debugging)

true	SL modification messages show up in the journal
false	SL modification messages are muted

debug_mode

Enable extra logging information? (DO NOT MODIFY)

true	Robot runs in debug mode and outputs to the journal
false	Robot runs in normal mode

sleep_mode

Disable basic trading functionality? (DO NOT MODIFY)

true	Robot runs but won't open trades
false	Robot runs in normal mode

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Odin Specific Input Settings

The following input settings directly affect Odin's appearance and trading methods.

Field name	Description						
odin_method	Choose how to use Odin <table> <tr> <td>Inactive</td><td>Odin indicator or completely disabled</td></tr> <tr> <td>Low Risk</td><td>Extra criteria before deeming a signal valid (less trades, more accuracy)</td></tr> <tr> <td>Confirmation Only</td><td>Confirms direction only for other indicators (DANGEROUS)</td></tr> </table>	Inactive	Odin indicator or completely disabled	Low Risk	Extra criteria before deeming a signal valid (less trades, more accuracy)	Confirmation Only	Confirms direction only for other indicators (DANGEROUS)
Inactive	Odin indicator or completely disabled						
Low Risk	Extra criteria before deeming a signal valid (less trades, more accuracy)						
Confirmation Only	Confirms direction only for other indicators (DANGEROUS)						
odin_signal_reverse	Reverse signals from Odin method? <table> <tr> <td>true</td><td>Reverses signal order</td></tr> <tr> <td>false</td><td>Normal signal order</td></tr> </table>	true	Reverses signal order	false	Normal signal order		
true	Reverses signal order						
false	Normal signal order						
odin_bar	Choose what bar to use for signal generation <table> <tr> <td>Current Bar</td><td>Uses the current bar's values (less signal lag)</td></tr> <tr> <td>Previous Bar</td><td>Uses the most recent closed bar's values (more confirmation)</td></tr> </table>	Current Bar	Uses the current bar's values (less signal lag)	Previous Bar	Uses the most recent closed bar's values (more confirmation)		
Current Bar	Uses the current bar's values (less signal lag)						
Previous Bar	Uses the most recent closed bar's values (more confirmation)						
odin_signal_exit	Exit orders when opposing signals appear? <table> <tr> <td>true</td><td>Exits current order on opposing signal</td></tr> <tr> <td>false</td><td>Manages current order, ignores signal</td></tr> </table>	true	Exits current order on opposing signal	false	Manages current order, ignores signal		
true	Exits current order on opposing signal						
false	Manages current order, ignores signal						



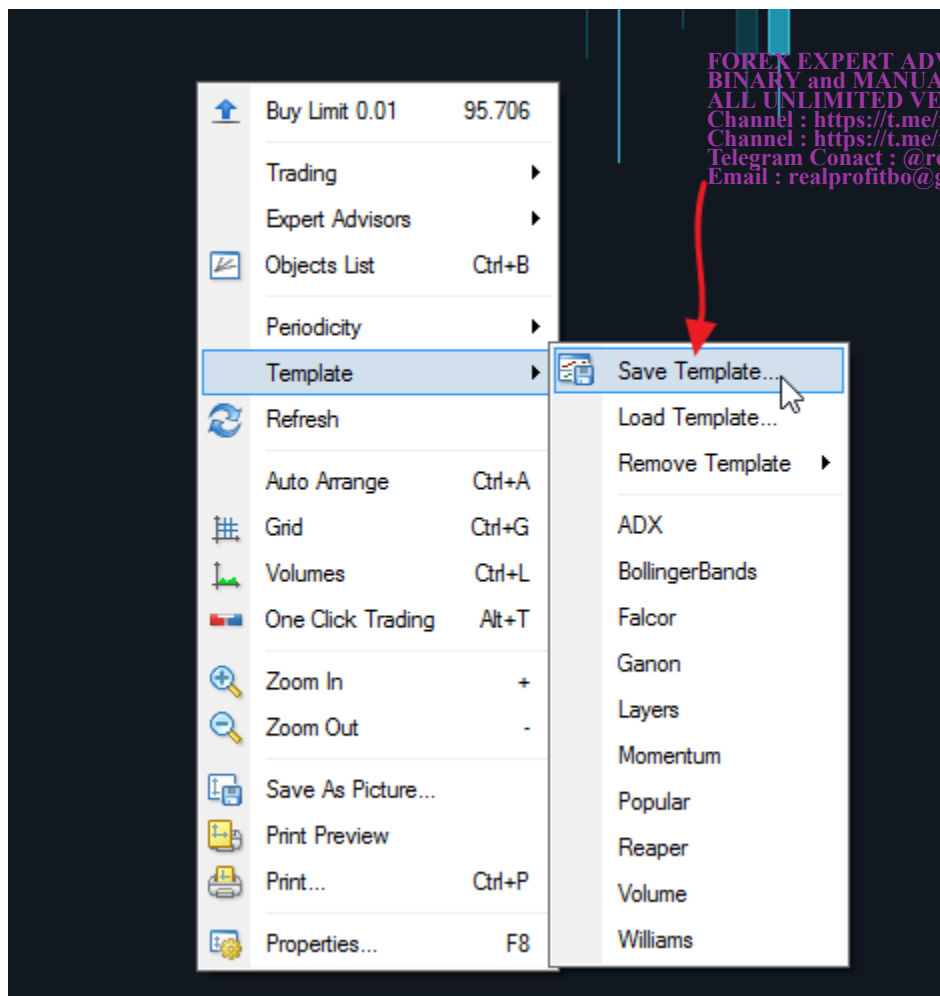
Quick Loading Custom Settings

Customized robot input values will be lost when you close the chart. You can get around this by saving a new template or using presets to quickly load your custom input values.

Templates

Start by loading your robot on the chart as normal with its original template (if applicable).

Customize any input values you might need. When you're ready, right click in the chart and go Template > Save Template.



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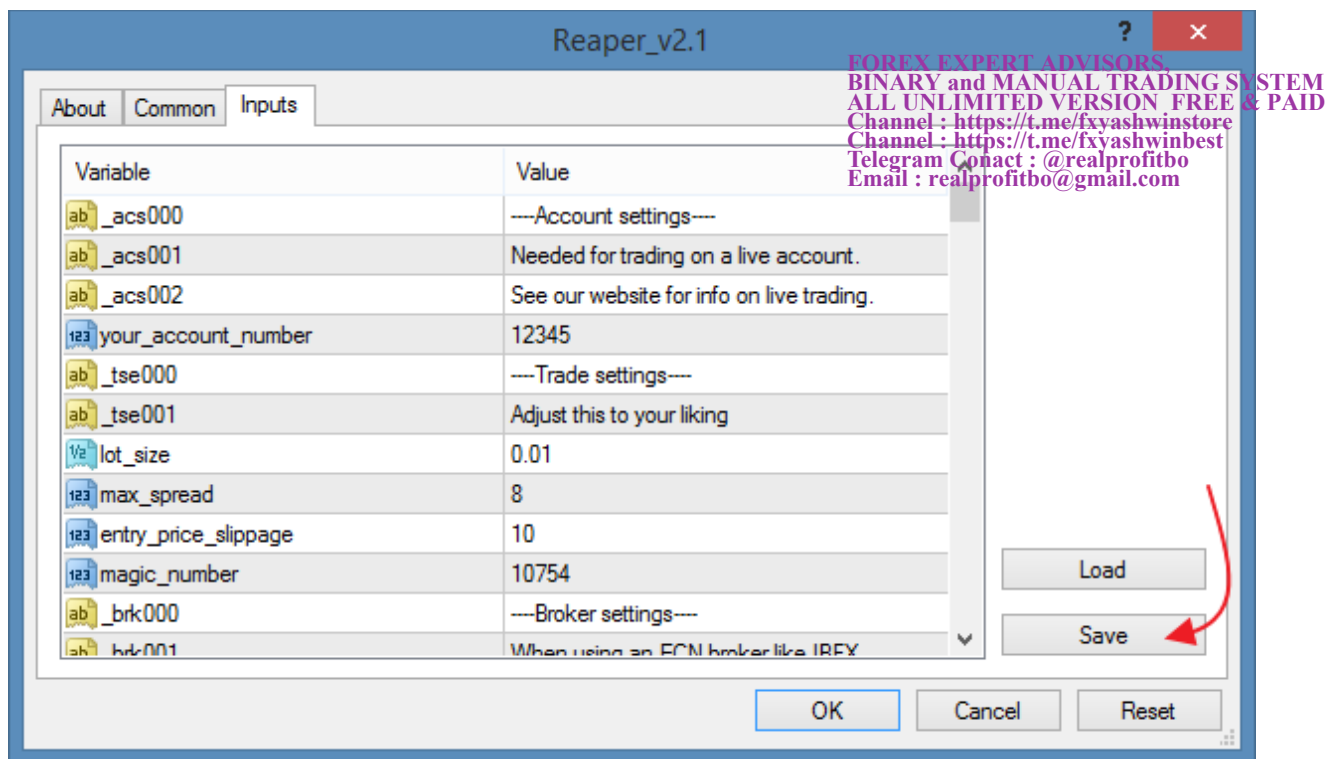


Specify a file name and hit save. Now when you start MT4 load that template onto your charts. All of the values you originally specified will be loaded along with the expert.

Presets

Another way to quickly load your custom input values is to save them to a preset file. Preset files can be loaded when attaching a robot to a chart.

Start by customizing your robot's input values. When everything looks good, hit the "Save" button. Save the preset file to your computer where you can easily find it.



To load the saved values instantly, hit the "Load" button and browse to the file you created. The robot's input values will automatically be changed to the ones you saved previously.



Using Odin

Currency Pairs

Odin is configured to run on any currency pair. It will adapt its own settings for the chart's pair. We recommend running Odin on pairs with good spreads and low volatility. Spreads will vary from broker to broker, but some good choices are EURUSD, EURAUD, AUDUSD, USDCAD, NZDJPY, NZDUSD, etc.

Broker

Any broker that supports MT4 and Expert Advisors will work. However, it is important to remember that not all brokers are equal. We highly recommend demoing two or more brokers to see which one has the best performance. A reliable broker is crucial to your software's success. We often see users have completely different performance from broker to broker.

Timeframes

Odin works best on middle to low timeframes. M15, M30, and H1 are great choices. M15 will have more signals but also more fake-outs. Keep in mind that Odin will use the value you've set for the "base_tf" input variable. Setting that to "Chart TF" will force Odin to use the chart's current timeframe.

Setup

Odin is set to open and close trades by itself. In order to work properly Odin needs to be left on the entire time the markets are open (24 hours, 5 days a week). Make sure that your computer stays on with your MT4 platform open and connected.

VPS

Most full time traders run their forex robots on a VPS. A VPS is a virtual computer in the cloud. You can log into your VPS remotely and use it like a normal PC. Most forex VPS services come with MT4 pre-installed. This enables you to have MT4 running all the time without leaving your personal PC on for five days straight. Google "forex vps" for more information.



Software Support

Don't go it alone! We are always here for support with your software. That includes installation issues, troubleshooting problems, broker issues, performance tweaks, and general questions. *We highly encourage each and every customer* to contact us if they have any problems.

Online Troubleshooter

If you're having a problem operating your software or you're receiving an error please use our [online troubleshooter](#) first. It will help you quickly solve some of the most common problems you may have.

Contacting Us

We provide support through a web based ticketing system that includes email functionality. It is very easy to contact us and receive replies. Please use our [website support center](#) if you need support.

We want each and every customer to be profitable and it is our personal mission to help your software exceed to its absolute best. If you're having any issues please contact us!

Support Timeframe / Guidelines

We try to respond to each support request as quickly as possible. However due to the popularity of our software please allow up to three business days for a reply (excluding US holidays and weekends).

Rest assured that your ticket will be handled in the order it was received. Please do not submit more than one ticket per issue. Please also try to submit the ticket using the same email address you used to purchase your software. Do not submit tickets using more than one email address.