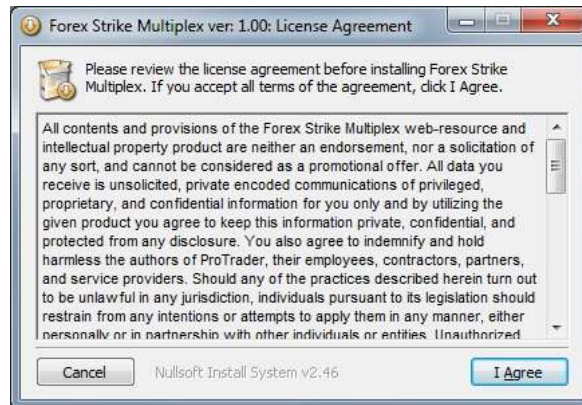


Forex Strike Multiplex User Manual

Please read through these installation notes carefully **before** downloading the Forex Strike Multiplex software...

To view the images, you should be connected to the Internet.

1. **Double-click** (with your left mouse button) the Forex Strike Multiplex installation utility that you downloaded and the following screen should appear:



2. **Agree** to the license terms and the screen will change to:

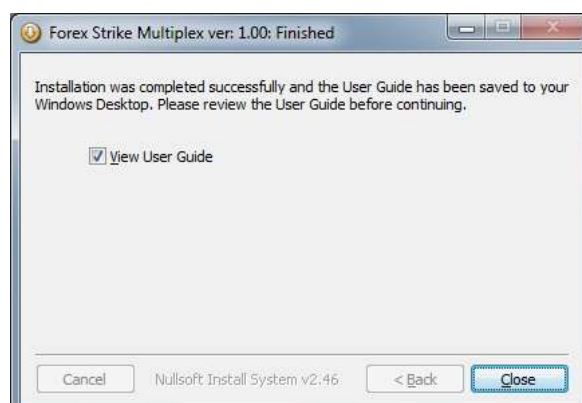


Normally, existing installations of MetaTrader 4 will be discovered automatically and displayed in the list.

If none have been found (or you wish to include other locations) then you can add entries using the **"Add"** button.

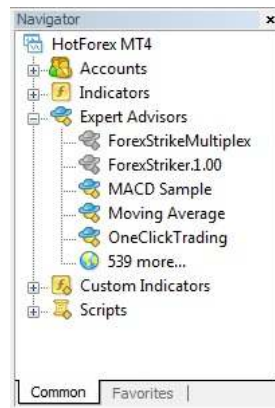
By default, the installation utility will add the Forex Strike Multiplex files to each of the listed instances of MetaTrader 4. If you wish to restrict which instances have the files added, just highlight each one that **should not** be installed to, in turn, and remove that entry from the list with the **"Exclude"** button.

Once you have your final list of MetaTrader 4 instances ready, simply click the **"Install"** button and, if all has gone correctly, the following screen will appear:

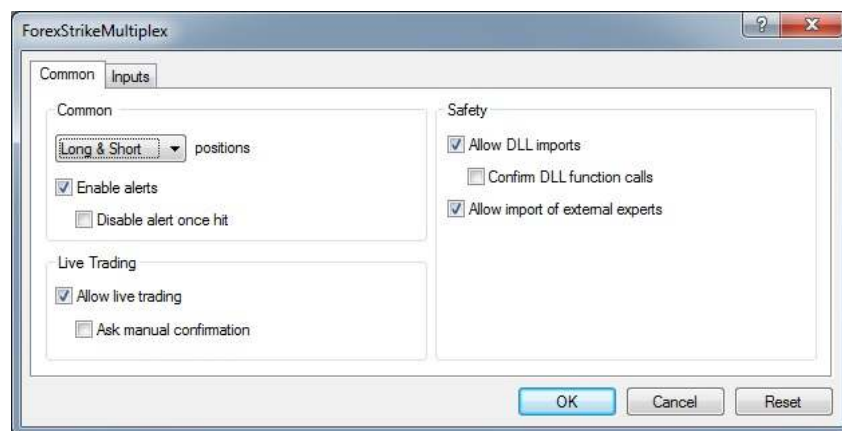


NOTE: The Forex Strike Multiplex EA has been secured to prevent sharing and/or illegal distribution and some of the protection methods used on the DLL file *may* result in a "false positive" by certain Anti-Virus systems. The only affected system that we are aware of is AVG (though an update may already have been issued). Regardless, the files included in this distribution categorically do not have any kind of infection and are not "malware", however, if you get a false positive alert by your Anti-Virus system and feel concerned then you are very welcome to submit the supposedly infected file to your AV provider for manual analysis.

After successfully installing the Forex Strike Multiplex EA and starting your MetaTrader 4 platform, you will find the EA listed in the Navigator pane as shown.

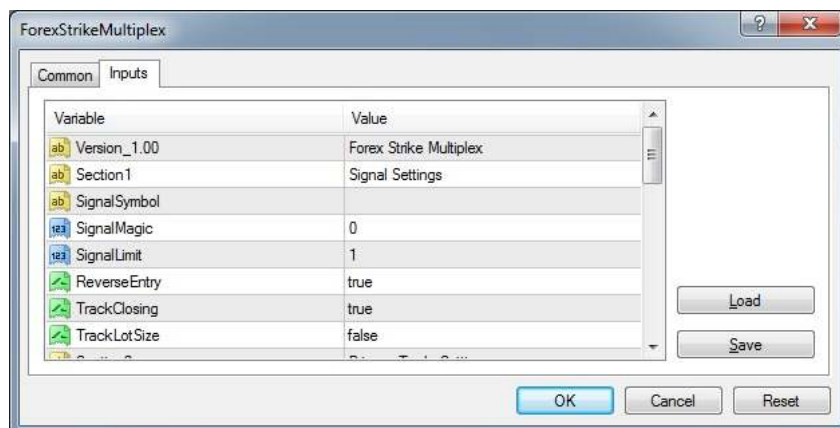


1. Ensure that Forex Striker is already attached to at least one chart (Forex Striker trades EURUSD and GBPUSD).
2. **Click and drag** the Forex Strike Multiplex EA to a chart of the currency pair you wish to trade (chart timeframe is not important) and the Common tab should display.



Ensure that the options are checked as shown or the EA will not work.

3. Next, switch to the **Inputs** tab and adjust any settings you feel are relevant to you - an explanation of each option follows though defaults are specified in the various ".set" files provided:



Signal Settings

SignalSymbol

This is the Forex Striker symbol (EURUSD or GBPUSD) that you wish to monitor. Alternatively, leave blank to monitor all symbols. If using the supplied ".set" files, the symbol should be specified to avoid unintended Forex Striker trades from being multiplexed. If your trading account does not support hedging then only one **SignalSymbol** should be monitored/multiplexed.

SignalMagic

This should be set to the magic number of primary Forex Striker orders for the symbol being monitored. For EURUSD trades, this is 456987 and for GBPUSD trades, use 987984. If your trading account does not support hedging then only one **SignalMagic** should be monitored/multiplexed.

SignalLimit

Earlier multiplex orders may still be active when a new multiplexible Forex Striker order opens. This specifies how many Forex Striker orders can be multiplexed concurrently. If your trading account does not support hedging then this value should be set to "1".

ReverseEntry

This specifies how multiplex orders are treated - if "True", the multiplex order will be the reverse of the multiplexed Forex Striker order i.e. if Forex Striker opens a buy order then the multiplex order will be a sell. If "False", the multiplex order direction will be the same as the multiplexed Forex Striker order.

TrackClosing

If "True", a multiplex order will be closed at the same time as its multiplexed Forex Striker order provided that the multiplex order is in profit at the time.

TrackLotSize

This specifies whether the size of multiplex orders is based on the size of the multiplexed Forex Striker order, or simply a fixed lot size (until you are comfortable with the way that Forex Strike Multiplex operates and can assess potential risks, this should be set to "False").

Primary Trade Settings

LotSize

This defines the fixed lot size to use when **TrackLotSize** is set to "False". Typically, a value of 0.01 lots per \$1,000 of available equity is reasonable. Exceeding this ratio can expose your trading account to unnecessary risk, especially if multiple multiplex pairs are being traded and/or if your account leverage is below 1:200.

StopLoss

This specifies the stoploss distance for each primary multiplex order.

TakeProfit

This specifies the takeprofit distance for each primary multiplex order.

Slippage

This defines the permitted slippage value for all multiplex orders.

Magic

This is the magic number used for primary multiplex orders - ensure that this is a unique value for each Forex Striker symbol being monitored (the same value can be used for different multiplex pairs).

Dollar Averaging Settings

Dollar Averaging

This determines whether dollar averaging is used to assist multiplex orders to exit profitably (as a "basket" of orders rather than individually).

DALotMultiplier

This defines how lot sizes of dollar averaging orders are treated. The lot sized used for each new dollar averaging order in a "basket" is calculated by multiplying the lot size of the previous order by this value. A value of 1.0 ensures that all orders are the same size, a value larger than 1.0 will increase lot sizes within the "basket" and a value less than 1.0 will reduce order sizes. You should carefully consider the risks involved before setting any value greater than 1.0

DATradeLimit

This specifies the maximum number of orders (levels) within a "basket".

DATradeSpacing

This defines the distance (in pips) between orders (levels) within a "basket".

DAStopLoss

This specifies the stoploss distance for each dollar averaging order within a "basket".

DATakeProfit

This specifies the takeprofit distance for each dollar averaging order within a "basket". This should normally be set to 0, in which case, the TakeProfit level of the multiplex order will be used to ensure the "basket" of orders close together.

DAMagic

This is the magic number used for dollar averaging orders within a "basket" - ensure that this is a unique value for each Forex Striker symbol being monitored (the same value can be used for different multiplex pairs).

Screen Settings

TopPadding

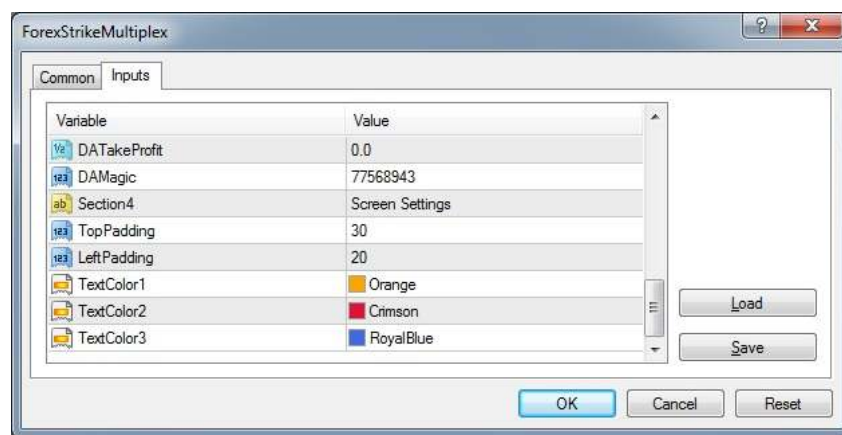
This specifies how far from the top of the chart to display any status information.

LeftPadding

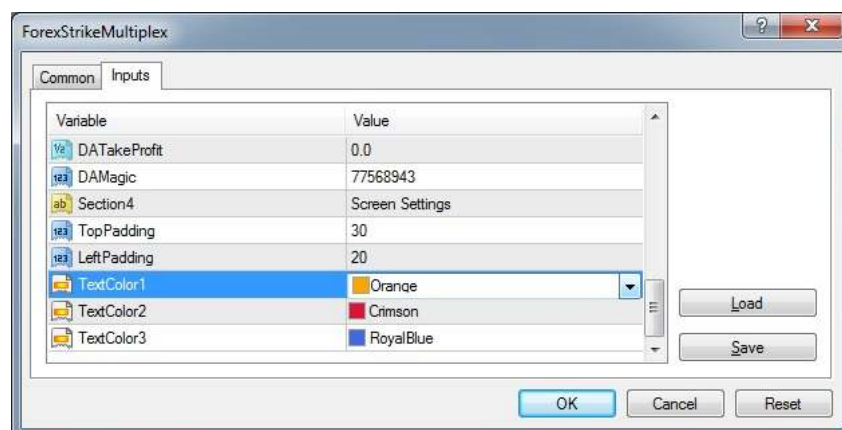
This specifies how far from the left of the chart to display any status information.

TextColor1...TextColor3

These settings define the colors applied to various status information texts.



To change a color, double-click your left mouse button on the existing color which will then display a drop-down arrow as shown:

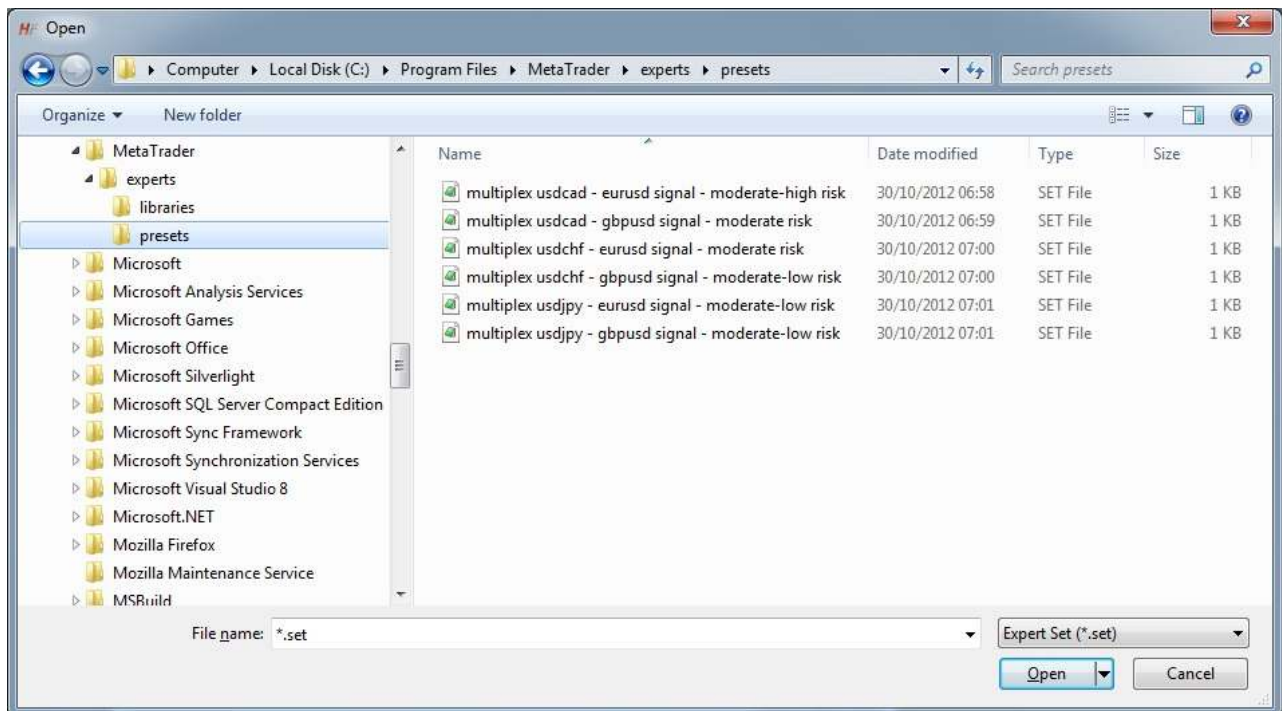
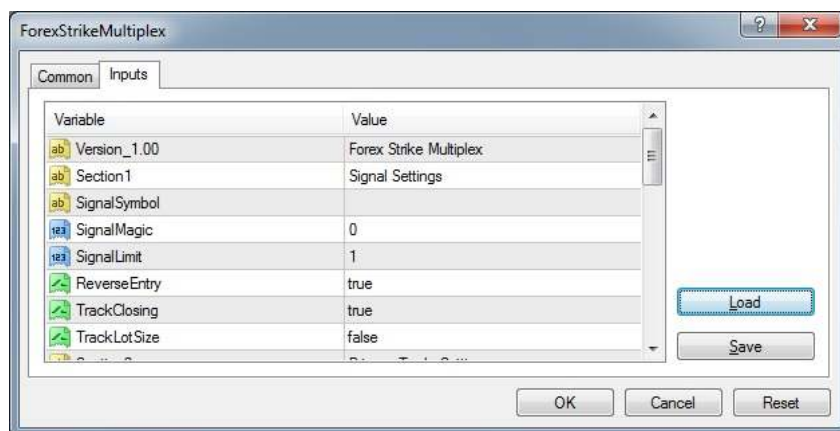


You can either use your up/down arrow keys on the keyboard to move between available colors, or click the drop-down arrow to display the color selector panel:



Loading ".set" files

To quickly configure Forex Strike Multiplex for a particular **SignalSymbol**/multiplex symbol combination, click the **Load** button and select the relevant settings file from the available list.



As you can see, the ".set" files are named clearly to avoid confusion - the "multiplex" symbol specifies which chart Forex Strike Multiplex should be attached to and the "signal" symbol specifies which Forex Striker symbol will be monitored. The settings in each file have been evaluated based on market activity since 1st January 2011 and have behaved consistently in terms of overall gain and potential open trade drawdown.

If all Inputs tab settings are acceptable, click the **OK** button.

You will then need to authenticate your license via the pop-up window shown. This is only required once as the authorized license details will be saved automatically.



Once authentication has completed, you will see the EA display initial status information on the chart, confirming that it is monitoring for new Forex Striker orders.

```
USDCHF,H1 0.93417 0.93517 0.93406 0.93488  
  
Forex Strike Multiplex ver: 1.00  
-----  
Signal Symbol: All  
Signal Magic: All  
Reverse Entry: True  
-----
```

Important: Forex Strike Multiplexer requires Forex Striker to function. It therefore cannot trade without it and cannot be back-tested.

Contact Megadroid support (<http://forex-megadroid.com/support/>)