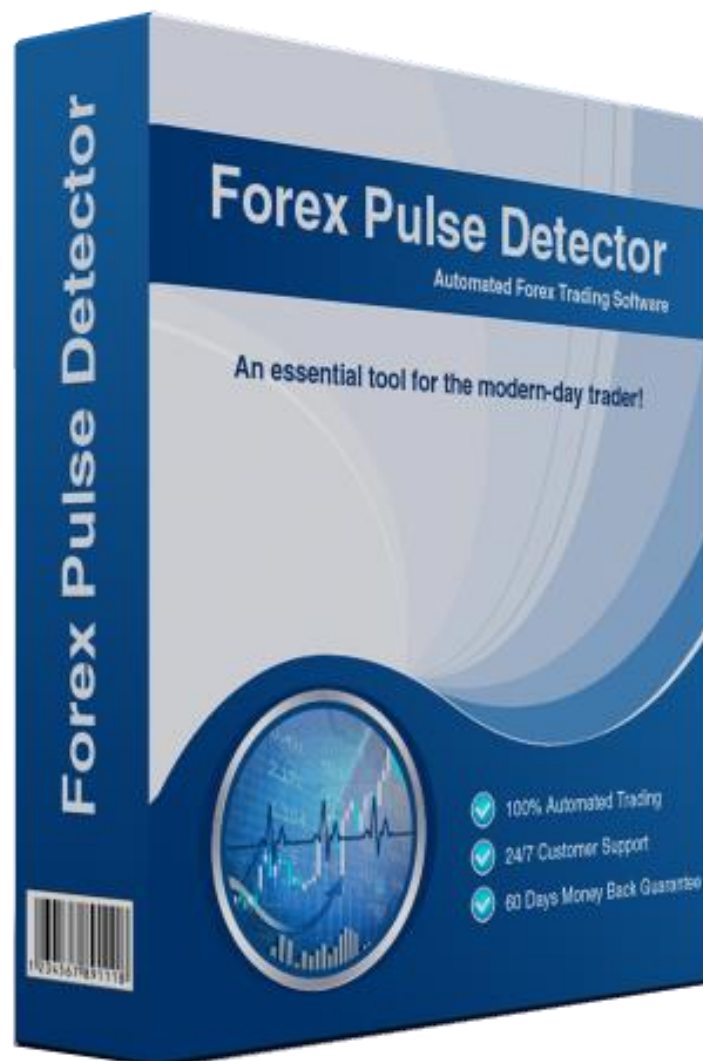


Forex Pulse Detector

User Guide



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Introduction

Forex Pulse Detector is a very flexible robot which allows very fine tuning in accordance with the trader's goals and expectations. Thanks to its hybrid trading system, the robot offers infinite opportunities for profit.

Forex Pulse Detector has a very complex trading strategy which is a result of years of development and extensive tests. The robot has been adapted to the latest tendency of the Forex market. Our team always monitors the Forex tendencies and adapts the strategy to the current market conditions in order to make it as profitable as possible, and last but not least, justify every customer's requirements.

Installation

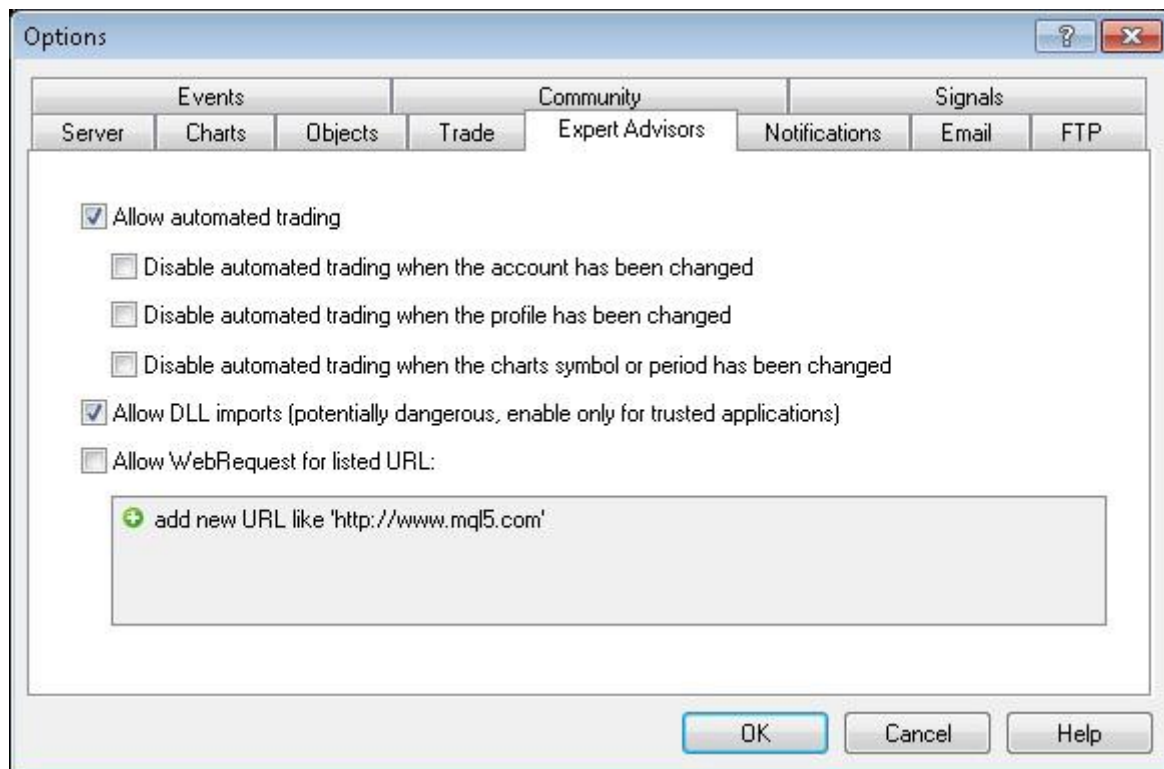
Before installing Forex Pulse Detector, you will need to open an account at some brokerage. There are plenty of good brokers that offer good spreads and attractive bonus system – the broker selection is a matter of personal preference in most cases. For your convenience, we will share briefly a few good brokers: Alpari, FXPro, FXOpen, Pepperstone, etc. We do **not** oblige you in any to choose any of the aforementioned brokers! We just give examples to those traders who don't have any experience with brokers yet. Don't forget – the broker selection is a personal choice.

After you open an account at a broker, you will have to install its Metatrader 4 (MT4) platform to your personal computer or VPS. 99% of the brokers provide a MT4 terminal for trading. If your broker does not, then choose another one. Forex Pulse Detector is compatible **ONLY** with MT4 terminal platforms!

Once you are done with this, you are one step away from installing the expert advisor (EA) to the MT4. Here the necessary steps for completing this:

- Close your MT4 terminal, if it is running.
- Download "ForexPulseDetector_5.1_Installer.exe" from the member area.
- Follow the installation steps by clicking "Next" until all steps are completed.
- Start your MT4 terminal.

Once you complete the aforementioned steps, you will need to set up your MT4 terminal. Before attaching the EA to any chart, always make sure your MT4 Options are like on the picture below:



Once you apply this, you are ready to attach Forex Pulse Detector to a MT4 chart.

Use Forex Pulse Detector only on the following pairs: **GBPUSD** and **EURGBP**

Use Forex Pulse Detector only on **M15** time frame!

You are almost ready! Next you will have to enter your activation code in the EA's Properties. You can find your activation code in the member area of our website (the Account page) here:

<http://www.automatedforextools.com/account>

IMPORTANT: Each of the products you have has its own unique activation code which is valid exactly 30 days. Once this code

expires, you will have to renew it – otherwise, you will not be able to use the EA! Here is how your Forex Pulse Detector profile looks like in the member area when your activation code has expired:



FOREX PULSE DETECTOR

 **Activation Code:** xxxxxxxxxx [Generate code](#)

Your activation code has expired. Click on the "Generate code" button to acquire a new code. If you don't generate a new activation code, you will not be able to use Forex Pulse Detector.

Real accounts - **0 used** (0 left)
Demo accounts - **1 used** (0 left)

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After you click on the "Generate code" button, you will see this:



FOREX PULSE DETECTOR

Activation Code: yyyyyyyyyy

Your activation code for Forex Pulse Detector will expire on **5 April, 2015**. After this, you will have to generate a new one.

Real accounts - **0 used** (0 left)
Demo accounts - **1 used** (0 left)

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Your new code will be "yyyyyyyyyy" (this is just an example code). Now when you have the new code, you have to enter it in the EA's Properties, more precisely, the "activation_code" parameter. This is

the only way to continue using the EA after your old code has expired! The new code will be valid for another 30 days. After this, you have to repeat the steps.

IMPORTANT: Do not share your code with anyone else! An activation code may be bond to only one account. Our security system tracks this! If a suspicious activity occurs, the tracking system may block your activation code or even suspend your license!

Now after you have the EA activated, you can watch it trade for you. Once you attach it to a chart in a specific account for the first time, our system will log your account number and “remember” it. Since you have a restriction on the number of accounts used, you may want to change your account at some point. You can do this in the member area, more precisely, in the section below:

My active accounts

#	Robot	Account number	Type	
1	Forex Pulse Detector	00000000	DEMO	Delete

If you want to use the EA on another account, you will have to delete your older one first before installing the EA on another MT4 account.

Settings

Our team has made many tests and optimizations – for that reason, we suggest to use the default settings. If you are new to automated Forex trading, don't change any of the parameters, except those provided for the trading lot size!

*The robot is developed only for the **GBPUSD** and **EURGBP** pairs. However, if you wish to use it on any other pair, it will be active only with the **ManualTradingOnly** parameter enabled (check for reference the description of this parameter below). In this case, the EA will not open new trades – it will only managed the already manually opened ones.*

activation_code – this is the most important parameter to make “Forex Pulse Detector” working. You have to set here your own activation code for this product. If you don't know it, check it out in the member area.

Allow_BUY – allows the EA to open “Long” (Buy) trades.

Allow_SELL – allows the EA to open “Short” (Sell) trades.

TakeProfit – the Take Profit level of the EA's positions.

StopLoss – the Stop Loss level of the EA's positions.

SmartProfit – when enabled, the EA would close the opened trades by trading logic ignoring the take profit levels. In this case, a higher profit may be made.

GMTOffset – the current GMT offset of your broker's MT4 terminal.

TrailingStop – trailing stop in pips.

TrailingStopAfter – when this value in pips is reached, the EA sets as stop loss the value of **TrailingStop**.

NFA_Broker – you should enable this parameter only if your broker is NFA compliant.

Hedging – if your broker does not allow hedging, you will have to switch this parameter to “false”.

Lots – the trading lot size for each opened position by the EA.

LotsStep – the lot step by which the EA will increase the lot size for the additional trades.

Risk – the risk in percent with which the EA will trade. Once you set a value greater than 0, the EA will calculate your lot size automatically and accordingly with your account's free margin. When 0(zero) is set, the EA will trade with the amount set for the **Lots** parameter. Note: we recommend to use the **Lots** parameter instead of the **Risk** parameter – it is because the risk calculations may confuse at some stage and consequently get unexpected results.

MaxRisk – the maximum permitted risk for trading.

MaxSpread – the maximum spread up to which the EA may open new trades.

MaxSlippage – the maximum slippage up to which the EA may open new trades.

MagicNumber – this parameter is used to help the EA distinguish its own trades from another EAs' trades. If you trade with more than one EA, make sure their magic numbers are different! As well, if you use the same EA on identical pairs, the magic numbers must be different too!

ManualTradingOnly – If enabled, the EA will not new trades. In this case, only the trader may open trades via the Buy and Sell buttons. If this happens, the EA will start to manage these trades (modify, close) or open additional trades to them, if the conditions are met.

BUY_MaxOpenTrades – the maximum number of opened BUY trades at the same time.

BUY_BarsBeforeAdd – the minimum bars before which the EA may open an additional BUY trade.

BUY_BarsBeforeFirstAdd - the minimum bars before which the EA may open the first additional BUY trade.

BUY_AddFirstAdditionAfter – the minimum pips after which the first additional BUY trade may be opened.

BUY_AddAdditionAfter - the minimum pips after which an additional BUY trade may be opened.

BUY_AddAdditionOnSignal – an additional rule for opening additional BUY trades. It comes from a specific indicator used by the EA.

SELL_MaxOpenTrades - the maximum number of opened SELL trades at the same time.

SELL_BarsBeforeAdd - the minimum bars before which the EA may open an additional SELL trade.

SELL_BarsBeforeFirstAdd - the minimum bars before which the EA may open the first additional SELL trade.

SELL_AddFirstAdditionAfter - the minimum pips after which the first additional SELL trade may be opened.

SELL_AddAdditionAfter - the minimum pips after which an additional trade SELL may be opened.

SELL_AddAdditionOnSignal - an additional rule for opening additional SELL trades. It comes from a specific indicator used by the EA.

CounterAttack – a special functionality which allows the EA to open trade with higher risk to compensate opened trades at loss quicker.

CounterAttackTrades – the maximum number of counter attack trades that the EA may open.

CounterAttackLots – the lot size for the counter attack trades.

CounterAttackAfter – the lots pips after which the EA may trigger the counter attack functionality.

CounterAttackSmartClosing – if this parameter is enabled, the EA may close the counter attach trades when it “senses” a market reversal. The idea of this is to avoid the reversal and make a higher profit. When the reversal ends, the EA may open a counter attack trade once again.

ExitSystem_1 – allows the EA to use special closing system. It triggers only when the EA wants to prevent a higher loss, but this sometimes leads to smaller long-term profits. It would be good to backtest this for yourself first before deciding whether to use this feature or not.

ExitSystem_2 – same as **ExitSystem_1**, but it uses another closing methods.

ExitSystem_3 – same as **ExitSystem_1**, but it uses another closing methods.

AllowAdditionalTrades – allow the EA to open additional trades when an already opened trade is at a loss.

TradeOnMonday – allow the EA trade on Monday.

TradeOnTuesday – allow the EA trade on Tuesday.

TradeOnWednesday – allow the EA trade on Wednesday.

TradeOnThursday – allow the EA trade on Thursday.

TradeOnFriday – allow the EA trade on Friday.

TradeOnSaturday – allow the EA trade on Saturday.

TradeOnSunday – allow the EA trade on Sunday.

MondayHours – the hours (divided by “,”) during which the EA is allowed to trade on Monday. If “all” is set, the EA may open trades during the whole day.

TuesdayHours – same as the **MondayHours** parameter, but it applies for Tuesday.

WednesdayHours – same as the **MondayHours** parameter, but it applies for Wednesday.

ThursdayHours – same as the **MondayHours** parameter, but it applies for Thursday.

FridayHours – same as the **MondayHours** parameter, but it applies for Friday.

Terms of Use and Risk Disclosure

U.S. GOVERNMENT REQUIRED DISCLAIMER

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