My advisor MiEA 4.0  
MiEA (My Invest EA) is a multi-currency Expert Advisor that simultaneously controls 9 pairs from one window.  
He has a wide choice of settings, as well as a trading panel for manual work, or adjusting the work if necessary.  
In earlier versions, different, different algorithms were used, but we will focus on version 4.0, the most recent  
version.



1. Choosing a pair for work. You can see in the INFO panel at the bottom, there are numbers of each pair (16),  
to select the one you need, just press the button with the desired pair number and start working. Of the  
possibilities are: Open order (11), close all orders for the selected pair (4), close only orders that are in positive  
(2), close only orders that are at a loss (3). By default, the pair is not selected, work with the pair on which the  
adviser is installed.  
2. The button that is responsible for closing all positive orders for the selected pair (1).  
3. The button that is responsible for closing all negative orders for the selected pair (1).  
4. The button that is responsible for closing all orders for the selected pair (1).  
5. The button that is responsible for closing all orders that the adviser opened in all nine pairs. In other words,  
the emergency button«CloseAll».  
6. Button on / off auto trade. In order to go completely into manual control, it is sometimes necessary to disable  
the algorithm for opening deals by an advisor, this is what this button is made for. When you turn off the auto  
trade button, the entire functionality of the adviser will work, but it will not open initial orders, nor will they close  
them when a profit is reached. When disconnected, the percent continues to work.  
7.Button on / off the accumulation of orders if the price goes in the direction of the initial entry. Each new entry is  
made if there was a repeated signal, if the pair has a profit greater than zero, if there is a specified step between  
the new and the last  
8. Button to enable / disable accumulation of orders if the price goes in the opposite direction from the initial  
entry. Each new entry is made if there was a repeated signal, if there is not a single profitable order, if there is a  
specified step between the new and the last order.  
9. Button to enable / disable trading with the MT4 mobile terminal. Many traders who work with advisors or  
trading systems are faced with the fact that there is no possibility of quickly and comfortably controlling the work  
of an advisor remotely from a mobile terminal. For example, close all orders by pair, or all orders on the account  
with one click of a button, or initiate a grid of orders in the desired direction by the desired pair. In MiEA it is  
implemented.  
Opportunities:  
— To set the direction of trade (open the first starting order), it is enough to make sure that the adviser does not  
have any orders for this pair and open an order with any lot (preferably with a minimum) in the right direction. At  
the same time, the adviser will open his order in this direction and continue to conduct a series of orders as his  
own.  
— To close all orders for the desired pair, it is enough to open an order with any lot (preferably with a minimum)  
for the desired pair in the opposite direction from the direction of trading advisor. That is, if the adviser is  
conducting a series, for example, SELL, then a BUY order is opened from the mobile terminal for the same pair,  
the adviser will take it as a signal to close all orders for this pair.  
— To close all orders of the adviser on all pairs at the same time, it is enough to open an order in any direction  
according to the pair specified in the settings for closing. The parameter that is responsible for selecting a pair in  
the settings is displayed as MobClosPair and, by default, is set to EURAUD. That is, if you need to close all  
orders, an order is opened in the mobile terminal in any direction for the EURAUD pair, the adviser will take this  
as a signal to close all orders.  
10. Button to enable / disable closing profitable overnight orders. In the MiEA adviser there are settings for  
working hours in hours. The default is from 02:00 to 22:00 terminal time. If the unloading button for the night is  
turned on, then when the TimeEnd is reached (22:00), the adviser will close all profitable orders, thereby  
dropping the trading volume and freeing the margin, before switching to the new day and as is usually the case,  
expanding the spread.  
11. Buttons BUY, SELL. Made for manual opening orders. The lot is set as a risk in the settings of the adviser  
and displayed on the buttons so that the user understands with which lot the order will be opened.  
12. Button on / off panel INFO. It often happens that the panel is blocking the part of the graph that is necessary  
for the analysis; to do this, simply press the button and the panel will be minimized. When you press it again, the  
panel will be displayed again. I do not advise in the same way to disable the TRADE panel, as in this case, the  
adviser will not see the panel settings.  
13. Block information panel which displays account data. Balance, funds, margin, free margin, how many  
transactions the adviser opened in total.  
14. Statistical Profit Block. Here you can see what the current profit or how much the adviser has earned earlier.  
15. A block that displays the current profit for each pair separately.  
Description of parameters:  
Languale …………………………… Choosing the language in which the panels will be displayed  
Risk …………………………………… Risk in percent of the balance per order  
StopLossProcent ……………… Stop as a percentage of balance  
PEURUSD …………………………. The name of the pair. Write as displayed in the terminal  
PipsStep\_1 ……………………… .. Responsible for the frequency and accuracy of inputs. Less value, more  
orders  
pEURUSD\_StepM …………… Step between orders for the grid in minus  
pEURUSD\_StepP ……………. Step between orders for the grid plus  
pGBPUSD …………………………. The name of the pair. Write as displayed in the terminal  
PipsStep\_2 ………………………. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pGBPUSD\_StepM …………… Step between orders for the grid in minus  
pGBPUSD\_StepP ……………. Step between orders for grid plus  
pAUDUSD ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_3 ………………………. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pAUDUSD\_StepM ………….. Step between orders for the grid in the minus  
pAUDUSD\_StepP …………… Step between orders for plus grid  
pNZDUSD ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_4 ……………………… Responsible for the frequency and accuracy of inputs. Less value, more orders  
pNZDUSD\_StepM ………… ..Step between orders for the grid in the minus  
pNZDUSD\_StepP …………… Step between orders for plus grid  
pUSDJPY …………………………. The name of the pair. Write as displayed in the terminal  
PipsStep\_5 ……………………… Responsible for the frequency and accuracy of inputs. Less value, more orders  
pUSDJPY\_StepM …………… Step between orders for the grid in minus  
pUSDJPY\_StepP ……………. Step between orders for the grid plus  
pUSDCAD ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_6 ………………………. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pUSDCAD\_StepM ………….. Step between orders for the grid in the minus  
pUSDCAD\_StepP …………… Step between orders for grid plus  
pUSDCHF ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_7 ………………………. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pUSDCHF\_StepM ………… ..Step between orders for the grid in the minus  
pUSDCHF\_StepP …………… Step between orders for plus grid  
PEURJPY ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_8 …………………… .. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pEURJPY\_StepM ………… ..Step between orders for the grid in the minus  
pEURJPY\_StepP …………… Step between orders for plus grid  
pGBPJPY ……………………… ..Name of the pair. Write as displayed in the terminal  
PipsStep\_9 ……………………. Responsible for the frequency and accuracy of inputs. Less value, more orders  
pGBPJPY\_StepM ………… .Step between orders for the grid in the minus  
pGBPJPY\_StepP ………… ..Step between orders for plus grid  
MobClosPair …………………. Name of the pair for closing orders via mobile terminal MT4  
TimeStart …………………… ..The start time. Measured in hours  
TimeEnd ……………………… .The end time. Measured in hours  
MaxOrders ……………………. Maximum number of all orders  
Magic …………………………… .Marker orders advisor  
Installation  
The Expert Advisor is installed in only one window of the EURUSD pair, M1 timeframe. For stable work you  
need a deposit of $ 500 (better from $ 1000) and a lever of 1: 500. MiEA 3.0 works only with quotes of 5  
characters.  
MiEA 4.0 trading algorithm / changes  
Entry point and order tracking completely changed. In the current version, the adviser is fully trend. To determine  
the entry point, it searches for a series of price impulses in one direction, after which it determines the micro  
trend and opens the initial order in that direction. In the MiEA 4.0 version, the goal of order tracking is not just the  
accumulation of the grid, but the accumulation of position only behind the trend. The step of accumulating a  
position behind the trend is small, while against the trend is very large. In other words, now the adviser  
accumulates only profit, the loss does not accumulate. Also in this version, a stop is added as a percentage of  
the balance to fix losses. Increased profitability by increasing the risk-to-profit ratio. It used to be 1/11 of risk,  
now 1/4 for each pair. Increased profitability by implementing the fixation of all profitable orders when you enable  
unloading at night. The remote control of the adviser using the MT4 mobile terminal has been implemented.  
Results / Plans  
The MiEA EA (My Invest EA) is being developed from 2016 and continues to evolve. The results from the very  
beginning and still surprise many traders.  
Link to monitoring MyfxBook  
The plans in the near future to release a version with fewer orders. I would like to separate strongly volatile pairs,  
leave 5-6 pairs, with the smallest amplitude of movement.