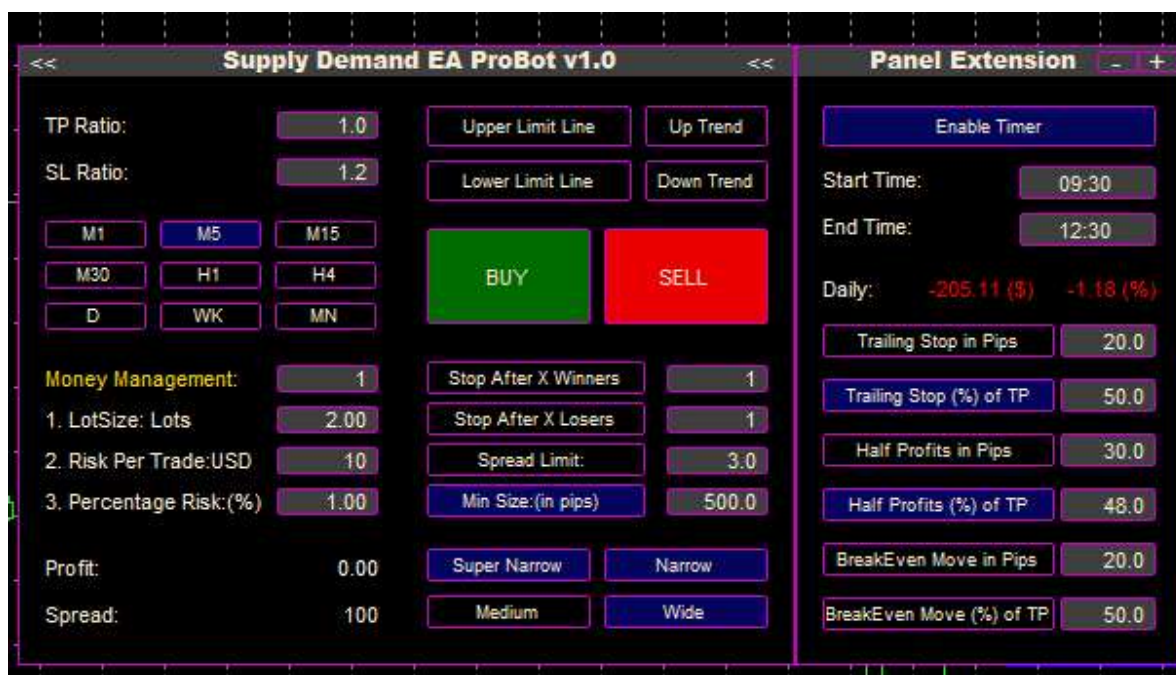
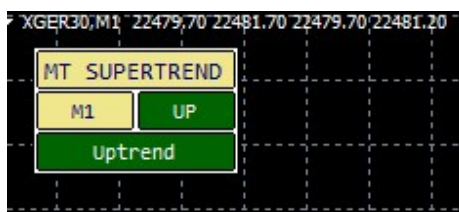


TOTAL WORK : 30 \$

I have on the chart of metatrader 4 which works under VPS, an expert (without source code) which allows me by clicking on the relevant buttons on the chart to filter the entries in BUY and/or SELL (see figure below).



Always on the same graph I have an indicator (without source code) which, based on the selected time frame, tells me the trend, highlighting it with an UP or DOWN wording (see figure below).



I need to automate the expert advisor's BUY or SELL buttons in such a way that when the indicator shows me UP, only the BUY button is enabled and vice versa, when the indicator shows me DOWN, only the SELL button is enabled.

The software that will be created will have to check at each tick whether at least 30 seconds have passed since the last update, in such a way as to execute the update logic, i.e. confirm the activation of the BUY or SELL button, or deactivate the button to activate the other, if the indicator provides another type of trend. I would like the software to write in the journal the signal detected by the indicator (UP or DOWN) and the activation/deactivation of the BUY or SELL buttons.

The software sent to the customer by the programmer must be in ex file and MQL file (source file).

The freelancer, in the source file shall indicate the following: Property copyright Pietro Carcione (Italy)

The EA is not delivered to the programmer, unless strictly necessary, but the indicator available from the MQL5 market is sent.