

## Micro Martingale

### Parameter Setting

MaxSpreads	Maximum limit of spreads for order entry
MaxSlipage	Maximum limit of Slipage for order entry
Magic_Number	If one Pair is more than one chart, it must be differentiated
Manual_Trading_Active	True/false. If true, order entry manually, closing will be done by EA
Signal_Level	The formula used for trigger order (buy / sell). Can be filled starting from -3, -2, -1, 1, 2, 3. . . .etc. Normal signal is 6 for major pair. The bigger, the more qualified but the less frequent the transaction.
Signal_Limit	Maximum signal level used
Max_Open_Position	Maximum transaction triggered by Signal_Level in one magic_number (chart)
Max_Open_Increment	Maximum number of active transactions in one candle
TakeProfit	Take Profit (TP) in pips
StopLoss	Stop Loss (SL) in pips
Trailing_Active	True/false for enable trailing
Trailing_Virtual	True/false for enable trailing with virtual
TrailingStart	Trailing start use for all positions
Trailing_Step	Trailing step use for all positions
TrailingStart_2	Trailing start use for order by signal only (not for reopen transaction)
TrailingStep_2	Trailing step use for order by signal only (not for reopen transaction)
Auto_Lots_Size	True/false enable/disable use MM percentage
Margin_Percent	MM from Free Margin if Auto_Lots_Size true
Lotsize_if_noMM	Fix lot if Auto_Lots_Size false
MaxLots	Maximum lot if Auto_Lots_Size true
Profit_Lock_Firsttime	Locking minimal profit for close
Profit_Trailing_Start	Percentage profit trailing start
Profit_Trailing_Step	Percentage profit trailing step
Loss_Close_Percent	Percentage Loss for close (0 disable)
Martingale_Active	True/false for enable/disable Martingale
Marting_Min_Grid	Minimum Grid for Martingale (pips)
Marting_Multiplication	Lot Multiplication, if 99 auto. eg first lot 1, second lot = 2, third lot = 3, fourth lot = 4 and so on. If it is not 99 (eg 2), the second lot and so on will be the same, ie 2
Max_Reopen	Maximum reopen by Grid

Pending_Order	True/false for Pending_Order or Market execution
Virtual_Pending	True/false for Pending with Virtual
Alert	True/false
TimeStart	EA start time works
TimeEnd	The EA finish time works
No_Trade_TimeStart_1	EA start time_1 does not work
No_Trade_TimeEnd_1	EA end time_1 does not work
No_Trade_TimeStart_2	EA start time_2 does not work
No_Trade_TimeEnd_2	EA end time_2 does not work
No_Trade_TimeStart_3	EA start time_3 does not work
No_Trade_TimeEnd_3	EA end time_3 does not work
Close_All_Position	Closing all position (Never, End of day, End of week)
Locking_Active	True/false (optional use for Long SL)
Locking_Multiplication	Lots multiplication for Hedging all current position. If it is "1", it will be hedging with the same lot buy / sell and closing manually.
Locking_Loss_Percent	Percentage loss (from Use margin) for activated Locking. In case of locking transaction, EA does not work except SL / TP and Percentage closing. (Trailing and order entry is disable)
Locking_SL	SL for locking transaktion
BB_Period	Bolinger Band Period for filtering transaction (use for small Signal_Level) 0=inactive