

ModifyOrders v3.0 [Script]

(Script created by AAD...Any updates will be posted at: ForexFactory.com/showthread.php?t=151391)

The “**ModifyOrders**” script can quickly Modify any number of Buy/Sell order(s) and also set/modify break-even points. This script is fully 4-5 digit compliant for brokers that require it.

MODIFY ORDERS OPTIONS

ModifyOrders: Will modify opened or pending orders to add a SL/TP...

StopLoss/TakeProfit: Adds a SL/TP to your orders.

IncludeSpread: Adds the Spread amount to your SL/TP or break-even point.

ModifyAllOrders: Modifies all opened and pending orders.

ModifyAllOpenedOrders: Modifies all opened orders.

ModifyOpenedBuyOrders: Modifies all pending Buy orders.

ModifyOpenedSellOrders: Modifies all pending Sell orders.

ModifyAllPendingOrders: Modifies all pending orders.

ModifyPendingBuyOrders: Modifies all pending Buy orders.

ModifyPendingSellOrders: Modifies all pending Sell orders.

ModifyOrdersInProfit: Modifies orders in profit only.

ModifyOrdersInLoss: Modifies orders in loss only.

ModifyPreviousDaysOrders: Modifies previous day's orders only.

ModifyByCurrentChartSymbol: Modifies opened/pending orders for the current chart symbol only.

ModifyOrdersByPrice: Modifies opened/pending orders by your specified price only.

OrderPriceToModifyBy: Input your specified price.

ModifyOrdersByComment: Modifies opened/pending orders by your specified Comment only.

CommentToModifyBy: Input your specified Comment.

ModifyOrdersByMagicNumber: Modifies opened/pending orders by your specified MagicNumber only.

MagicNumberToModifyBy: Input your specified MagicNumber.

Note: A zero SL/TP will remove the order(s) SL/TP or break-even point.

BREAKEVEN ORDERS OPTIONS

BreakEvenOrders: Will set or modify a break-even point for current opened orders...

BreakEvenProfitAmount: Input your specified pip break-even profit amount.

BreakEvenAllOpenedOrders: Sets/modifies a break-even point for all profitable opened orders.

BreakEvenOpenedBuyOrders: Sets/modifies a break-even point for all profitable opened Buy orders.

BreakEvenOpenedSellOrders: Sets/modifies a break-even point for all profitable opened Sell orders.

BreakEvenPreviousDaysOrders: Sets/modifies a break-even point for all profitable opened previous day's orders.

BreakEvenByCurrentChartSymbol: Sets/modifies a break-even point for the profitable opened orders for the current chart symbol only.

BreakEvenOrdersByPrice: Sets/modifies a break-even point for profitable opened orders by your specified price only.

OrderPriceToBreakEvenBy: Input your specified price.

BreakEvenByComment: Sets/modifies a break-even point for profitable opened orders by your specified Comment only.

CommentToBreakEvenBy: Input your specified Comment.

BreakEvenByMagicNumber: Sets/modifies a break-even point for profitable opened orders by your specified MagicNumber only.

MagicNumberToBreakEvenBy: Input your specified MagicNumber.

The following information is also available within the script's MT4 options menu:

extern string __ModifyOrders__="=== **Modify Order Options | Will modify opened or pending orders to add an SL or TP, a zero SL/TP will remove an orders SL/TP or break-even point. | IncludeSpread: Adds the spread amount to your SL/TP or break-even point... ===**";

extern double StopLoss=0,TakeProfit=0;

extern bool

IncludeSpread=FALSE,ModifyAllOrders=FALSE,ModifyAllOpenedOrders=FALSE,ModifyOpenedBuyOrders=FALSE,ModifyOpenedSellOrders=FALSE,ModifyAllPendingOrders=FALSE,ModifyPendingBuyOrders=FALSE,ModifyPendingSellOrders=FALSE,ModifyOrdersInProfit=FALSE,ModifyOrdersInLoss=FALSE,ModifyPreviousDaysOrders=FALSE,ModifyByCurrentChartSymbol=FALSE,ModifyOrdersByPrice=FALSE;

extern double OrderPriceToModifyBy=0;

extern bool ModifyOrdersByComment=FALSE;

extern string CommentToModifyBy="BuySellCloseModify+BasketTrades";

extern bool ModifyOrdersByMagicNumber=FALSE;

extern int MagicNumberToModifyBy=1776;

extern string __BreakEvenOrders__="=== **BreakEven Order Options | Will set or modify a break-even point for current profitable opened orders... ===**";

extern double BreakEvenProfitAmount=0;

extern bool

BreakEvenAllOpenedOrders=FALSE,BreakEvenOpenedBuyOrders=FALSE,BreakEvenOpenedSellOrders=FALSE,BreakEvenPreviousDaysOrders=FALSE,BreakEvenByCurrentChartSymbol=FALSE,BreakEvenOrdersByPrice=FALSE;

extern double OrderPriceToBreakEvenBy=0;

extern bool BreakEvenByComment=FALSE;

extern string CommentToBreakEvenBy="BuySellCloseModify+BasketTrades";

extern bool BreakEvenByMagicNumber=FALSE;

extern int MagicNumberToBreakEvenBy=1776;

extern string __Creator__="((**Script By AAD**))";

extern string Disclaimer="-- **This script is 100% free @ ForexFactory.com / Forex-TSD.com | Any updates to this script will be posted at: www.forexfactory.com/showthread.php?t=151391 --**";

Update History:

Previous version: 11/25/2008 - ModifyAllOrders [Script]...

Updated: 01/26/2012 - I fixed the SL and TP problems, I also added an auto 4-7 digit switch incase broker's ever go that high, LOL!...

Updated: 08/30/2012 - I added options to modify orders by the current chart symbol or the user specified price...

Updated: 09/13/2012 - Made internal code improvements to the displayed alerts and error handling...

Updated: 10/07/2012 - Made internal code improvements to SL/TP, and Spread functions...

Updated: 10/22/2012 - Made internal code improvements to the Modify order Logic...

Updated: 10/25/2012 - Final internal code improvements, tests, and I changed the scripts name from "ModifyAllOrders [Script]" to "ModifyOrders v2 [Script]"...

Updated: 09/29/2014 - I made important fixes/improvements to the code and changed the scripts name from "ModifyOrders v2a [Script]" to "ModifyOrders v2.2 [Script]"...

Updated: 10/30/2014 - I added various Modify order options along with similar BreakEven options, and changed the scripts name from "ModifyOrders v2.2 [Script]" to "ModifyOrders v3.0 [Script]"...

Updated: 11/03/2014 - I added various Modify order options along with similar BreakEven options, and changed the scripts name from "ModifyOrders v2.2 [Script]" to "ModifyOrders v3.0 [Script]"...