

Input Settings

Order Settings

- **MagicOrderNumber** - Unique number for the EA to identify its trades - Any integer
- **Lots** - Number of fixed lots per trade if money management is off - Values 0.01 to 50.0
- **Slippage** - Slippage in pips - Values 1 to 10
- **AllowNewTrades** - Turn this off to disable new trades - TRUE/FALSE

Entry Settings

- **TimeFrame** - Timeframe drop-down selection to lock EA to a timeframe so that selection of the chart timeframe doesn't affect the EA. When testing ensure the tester timeframe is set to the same value.
- **MaxSpread** - Maximum spread in pips that the EA will trade. Values from 1.0 to 10.0.
- **TakeProfit** - The take profit (Setting to 0 disables) - Values 0 to 200 depending on the pair being traded.
- **TakeProfitD1ATR** - Take profit based on a multiple D1 ATR (Setting to 0 disables) - Values from 0.25 to 1.5.
- **GMTOffsetHours** - Offset in hours for your broker's time zone - Values -12 to 12.
- **StartHour** - Start bar hour - Values 0 to 24.
- **StartMin** - Start bar minutes - Values 0 to 59.
- **EndHour** - End bar hour - Values 0 to 24.
- **EndMin** - End bar minutes - Values 0 to 59.
- **PreviousBarsForBOBox** - Number of previous bars to use for the breakout box from start bar - Values 1 to 10.
- **BOBoxGap** - Gap in pips from previous high low when creating the breakout box - Values 0 to 10.
- **TrailingBars** - Number of bars to take into account when trailing stops (0 disables trailing stops) - Values 0 to 10.
- **MinTrailingStopLoss** - Minimum stop loss size in pips when trailing - Values 0 to 50.
- **DeleteInactiveStopOrder** - When enabled once a buy or sell is triggered the order in the opposite direction is cancelled - TRUE/FALSE
- **InvisibleStops** - If turned on, invisible stops will be used and broker stop loss will be increased by **EmergencyStopOffset**, true/false.
- **EmergencyStopOffset** - The offset in pips from the invisible stop loss. Values 10 to 50.
- **BreakEven** - When enabled, performs a breakeven - TRUE/FALSE.
- **BreakEvenStartPips** - How many pips in profit to perform the breakeven. Values 1 to 100.
- **BreakEvenPips** - Number of pips to set take profit when performing breakeven. Values 1 to 10.
- **BreakEvenBars** - Number of bars of clearance of **BreakEvenStartPips** before performing breakeven, zero disables bar count feature. Values 0 to 10.
- **AdvancedExit** - When enabled, moves/adds a take profit to the trade in front of the current price - TRUE/FALSE.

- **AdvancedExitThreshold** - The maximum number of pips the trade is in profit to perform the advanced exit. Values 1 to 100.
- **AdvancedExitTiming** - Number of minutes from the end bar, should be set to a bar time to work, e.g. for M30 timeframe 30,60,90 would work. Values 0 to 1000.
- **AdvancedExitATRPeriod** - ATR period for the take profit calculation. Values 1 to 100.
- **AdvancedExitATRMultiplier** - ATR multiplier for the take profit calculation. Values 1 to 10.
- **TradeOnSunday** - If enabled, trades are performed on Sunday - TRUE/FALSE.
- **TradeOnMonday** - If enabled, trades are performed on Monday - TRUE/FALSE.
- **TradeOnTuesday** - If enabled, trades are performed on Tuesday - TRUE/FALSE.
- **TradeOnWednesday** - If enabled, trades are performed on Wednesday - TRUE/FALSE.
- **TradeOnThursday** - If enabled, trades are performed on Thursday - TRUE/FALSE.
- **TradeOnFriday** - If enabled, trades are performed on Friday - TRUE/FALSE.