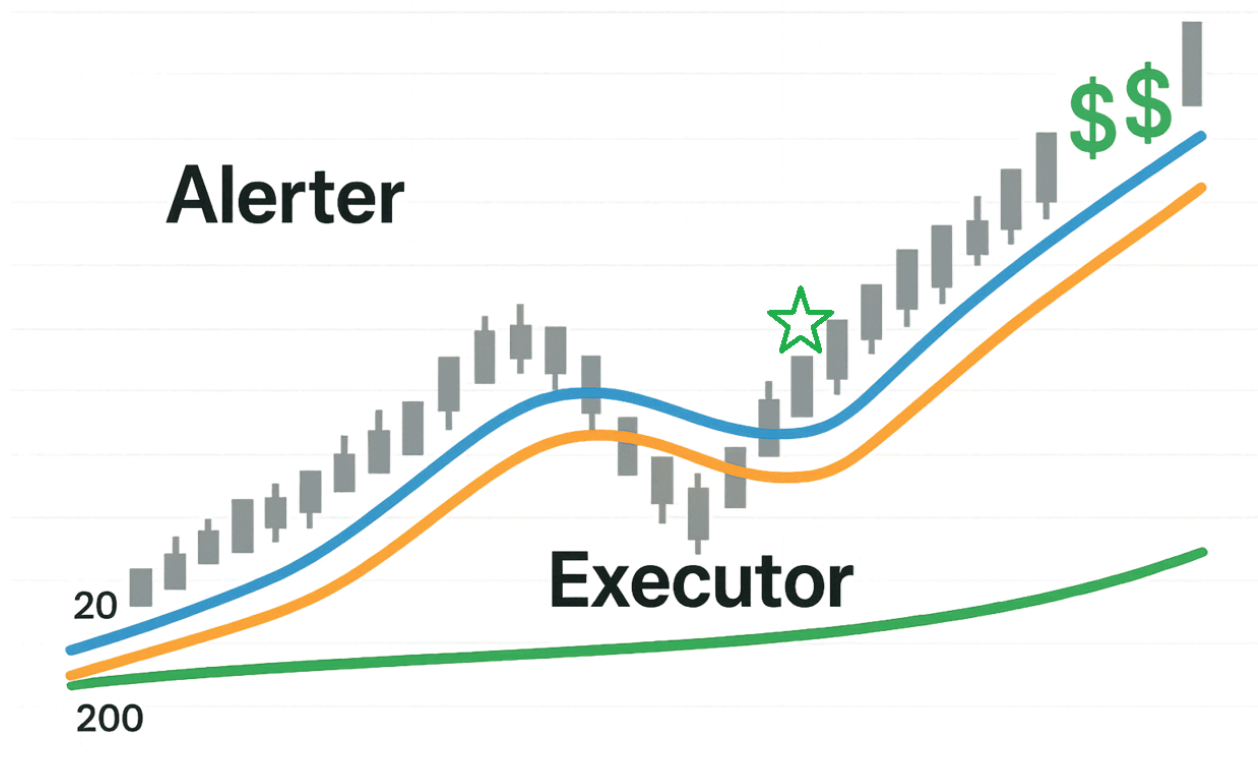


Toby Alerter and Executor



Toby Semi-Automated Executor with Alerter, Trading Trend on the 5-minute and 1-minute charts
Toby Alerter and Executor are both Expert Advisors, installed in MT4's Expert Advisor folder

Using Chart-SelectA to create your watch list, open a chart of interest, with the 200 SMA, 26 SMA and 20 SMA, 20+26 above the 200 for BUYS, 20+26 below the 200 for SELLS.

With Price on the Outside of the 20+26, place Toby Alerter. When price comes back between the 20+26 and the 200, Toby Alerter will alert and send a notification to your smartphone.

Return to the chart - CHECK YOU are happy with the set up and place Toby Executor, Toby will execute; when a bar closes outside the 20+26 within a prescribed proximity, the next bar to open will be the execution 2 x Trades, Trade 1 1R (1:1 risk/reward), Trade 2 10R (1:10 risk reward), With Auto Stop loss position calculation, looking for the last swing High or Low and positioning the Stoploss 2 pips beyond the swing. There is an option to use a manual SL on the inputs with adjustable sizing (default 200 point). The Trade 1 TP will mirror the SL size at 1R, and the same for Trade 2 TP @ 10R

Trading Tip, It is well worth knowing where the chart is within the Higher time frames.

So you do not end up taking a trade where the price might be about to turn on a higher time frame Supply or demand area

Toby Alerter Inputs

Expert - Toby_Alerter_V1e

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X

AboutCommonInputs

Variable	Value
123 Available time frames (line 1)	1 Minute
123 Available time frames (line 2)	5 Minutes
📈 If TF changes from initial, auto-remove	true
123 Slow MA period	200
123 Fast MA 2	26
123 Fast MA 1	20
123 0=SMA,1=EMA,2=SMMA,3=LWMA	0
123 Applied price	0
📈 Popup Alert()	true
📈 Push notification	true
📈 Email	false
📁 Sound file in /Sounds	alertwav
📈 Remove EA immediately after alert	true
123 Close bar vs. live tick alert	Inside_CloseBar
📈 true: inside strictly between MA20 & MA26 (ignore 200)	false
📈 Show a small running label	true
123 Running label X	5
123 Running label Y (nudged down)	18

Load

Save

OKCancelReset

Toby Executor Inputs with Auto Stop loss as default

Expert - Toby_V1e

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x

AboutCommonInputs

Variable	Value
Available time frames (line 1)	1 Minute
Available time frames (line 2)	5 Minutes
If TF changes from initial, auto-remove	true
Risk per trade (% of balance) - each order	0.5
Enable placing Trade 2 (10R). Default ON	true
Auto-remove if idle (no orders placed) for this many minutes (0	240
Close must be within this many points of BOTH fast MAs	100
Fallback minimum lot size	0.01
Auto (pivot-based) or Preset fixed size	SL_Auto
Auto SL minimum distance from entry (points)	100
Auto SL maximum distance from entry (points)	300
Extra margin beyond swing (points) & Auto fallback add-on	20
Preset fixed SL (points)	200
Swing/Fractal strength left bars	2
Swing/Fractal strength right bars	2
Max bars to scan for valid swing	600
Move to BE at 1R	true
Extra points beyond BE when moving SL (>=0)	50
Trail after BE	true
Trail step after BE	100
Slow MA period	200
Fast MA 2	26
Fast MA 1	20
0=SMA,1=EMA,2=SMMA,3=LWMA	0
Applied price	0
Trade 1 (TP1=1R)	51001
Trade 2 (TP2=10R, BE+Trail)	51002

Load

Save

OK

Cancel

Reset

Using the Manual SL option

Expert - Toby_V1e

About Common Inputs

Variable	Value
Available time frames (line 1)	1 Minute
Available time frames (line 2)	5 Minutes
If TF changes from initial, auto-remove	true
Risk per trade (% of balance) - each order	0.5
Enable placing Trade 2 (10R). Default ON	true
Auto-remove if idle (no orders placed) for this many minutes (0	240
Close must be within this many points of BOTH fast MAs	100
Fallback minimum lot size	0.01
Auto (pivot-based) or Preset fixed size	SL_Preset
Auto SL minimum distance from entry (points)	100
Auto SL maximum distance from entry (points)	300
Extra margin beyond swing (points) & Auto fallback add-on	20
Preset fixed SL (points)	200
Swing/Fractal strength left bars	2
Swing/Fractal strength right bars	2
Max bars to scan for valid swing	600
Move to BE at 1R	true
Extra points beyond BE when moving SL (>=0)	50
Trail after BE	true
Trail step after BE	100
Slow MA period	200
Fast MA 2	26
Fast MA 1	20
0=SMA,1=EMA,2=SMMA,3=LWMA	0
Applied price	0
Trade 1 (TP1=1R)	51001
Trade 2 (TP2=10R, BE+Trail)	51002

Load

Save

OK Cancel Reset

Toby Executing on M5



Toby Trades complete



Understanding Moving Averages, names and abbreviations

SMA

Simple moving averages apply equal weight to the prices used to calculate the average. SMA is calculated by summing up the price periods, and this value is divided by the number of such periods.

EMA

Exponential moving averages apply more weight to the most recent price data. Exponential moving averages are calculated by assigning the latest price values more weight based on a percent P.

LWMA

Linear weighted moving averages apply more weight to the most recent price data. Linear weighted moving average - the latest data is of more value than earlier data. Weighted moving average is calculated by multiplying each of the closing prices within the price series, by a certain weight coefficient.

SMMA

The smoothed moving average is calculated by applying a smoothing factor of N, the smoothing factor is composed of N smoothing periods.

Disclaimer: Toby and Toby Alerter are strategy tools with education to give you a framework to trade from are not responsible for any trade outcome, loss or damage. The responsibility for your Money, Funds and account is solely down to yourself