

### **update version 2.19**

**may 2th 2015** fixes problems with some settings and pending orders, that caused the EA to stop working after hitting the CloseALL button.

### **update version 2.26**

**may 27th 2015**

This is a major updating presenting new functionalities. Now you can enter your SL/TP/BE/JS/SLMinDistance values in AccountCurrency, APTM will convert this into pips for setting SL TP ecc....

For using this setting set `[c]useAccountCurrValuesForSL_TP_BE_JS[c]` to true note that this will adapt automatic other settings so that incompatible settings will be automatic deactivated (like ATR calculations).

New the APTM has too the possibility to use a basket SL/TP, for using this set `[c]UseBasketSLTP[c]` to true.

Here all new inputs (OOTB all false):

```
[code=mql]extern string special="---Special AccountCurrency defined SL/TP BE Settings---";
extern string special2="---This deactivates automatic incompatible Settings like ATR---";
extern bool useAccountCurrValuesForSL_TP_BE_JS= false;
extern double SLAccountCurr=25;
extern double TPAccountCurr=75;
extern double BEProfitAccCurr=4;
extern double JumpStepAccCurr=15;
extern double SLMinDistanceToPriceBEAccCurr=20;
extern double SLMinDistanceToPriceJSAccCurr=25;
extern string special4="---Special Basket TP/SL Option in Account Currency---";
extern bool UseBasketSLTP=false;
extern double BasketSL=2500;
extern double BasketTP=7500;[/code]
```

### **update version 2.28**

**june 11th 2015**

New Basket SL/TP option, now you can use too an value in pips instead of a value in account currency as it was requested by some users, the new inputs are:

`[c]UseBasketSLTPinPips[c]` set this to true if you want use pips and not account currency, note you must set `[c]UseBasketSLTP[c]` to true for using the Basketfunctions in your APTM

`[c]BasketSLinPips[c]` here you enter you wished pips value for the basket SL

`[c]BasketTPinPips[c]` same for the TP

### **update version 2.29**

**june 24th 2015**

new version has now a Reset SL&TP button, if you use this button APTM resets all SL&TP for the manages trades to 0 and if you have set the auto SL&TP calculation for true, APTM will recalculate for all positions the SL& TP, too some little perfections inside the APTM

[\[attachment=2\]GBPUSDH1.png\[/attachment\]](#)

### **update version 2.30**

**aug 5th 2015**

Global asked for a new function, that will remove the TP, if the trade is x pips distante from TP and the SL is already set in win. You will find this new settings:

```
[code=mql]extern string bejsSet2="---Note Tp will only be removed if SL is in win---";
```

```
extern bool useRemoveTPifPriceIsNearTP=false;//set this to true to use the new function
```

```
extern double RemoveTPdistanceToTPpips=25;// here enter your wished distance that will delete the TP[/code]
```

Note APTM will recognize that it has removed the TP and will not oevveride the deleted TP, if `[c]SetInitialTakeProfit[c]` is set to true.

### **update version 2.31**

**sep. 2nd 2015**

if showAlerts is set to false, now all not really essential alerts are not shown.

### **update version 2.32**

**sep. 11th 2015**

more detailed information about the ATR tf, period and multiplier, if you use ATR for automatic dynamic calculations of TP/SL/BE/SLMinDistance ecc...

### **update version 2.34**

**sep. 14th 2015**

New bigger Display can be selected by user, as some users did request for it, [c]useNewDisplayType[/c]=false will use the old display style..

### **update version 2.36**

**nov. 25th 2015**

new version with the following new settings:

```
[code=mql]extern string genmang1="---ManageAllOpenTrades overwrites all others---";
```

```
extern bool ManageAllOpenTrades=true;
```

```
extern string genmang1a="---Set excludeMagicNumber to true---";
```

```
extern string genmang1b="---for excluding one MagicNumber using---";
```

```
extern string genmang1c="---ManageAllOpenTrades=true---";
```

```
extern bool excludeMagicNumber=false;
```

```
extern int MagicNumberToExclude=15;[/code]
```

just set [c]excludeMagicNumber[/c] to true and set [c]MagicNumberToExclude[/c] to the MagicNumber you want to exclude, note this works with [c]ManageAllOpenTrades=true[/c]

### **update version 2.38**

**dic. 7th 2015**

New the APTM can too to PendingOrders, if wished set a missing SL or TP, you must set [c]SetInitialSLtoForPendings[/c] and [c]SetInitialTPtoForPendings[/c] to true and it will too set initial SL/TP if wished to your pending orders (works in combination with all other settings together).

### **update version 2.40**

**jan. 1st 2016**

New the CloseAll function can use too if wished the FIFO rules just set [c]useFIFOforCloseAll=true[/c]. Some minor code changes to make the user inputs easier to use.

### **update version 2.41**

**jan. 7, 2016**

The CloseAll() function is completely rewritten, as some users notified problems using the FIFO closure on certain brokers, the new function should resolve all this problems.

### **update version 2.44**

**feb. 15, 2016**

Thanks to mikejagg I spotted a bug causing that manual fix SL/TP where with some pairs calculated totally wrong, this is now fixed, so please all re-download to fix this problem, thanks Mike!

[attachment=1]milaneseAPTm\_244.mq4[/attachment]

[attachment=0]milaneseAPTm\_244.ex4[/attachment]

**Note you can use them too for only one pair or only one magicnumber or only a specific order comment, if you have preselected that APTM should not manage all open trades on the account.**