

Quick Guide for Kantor DashBoard V6.03

2008 May 29

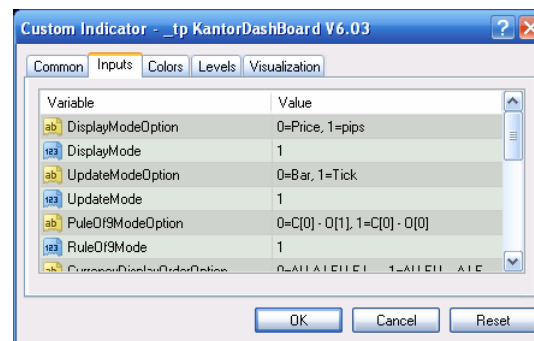
Important Notes:

- 1) Please read through and make sure you understand thoroughly Brian's method in Forex Factory. Open trade just base on this dashboard and its alert message is very risky and the author does not bear any responsibility.
- 2) Please forward any question or comments to fxBatman in Forex Factory.

Changes in this version

- 1) Allow to add additional (max 11) currency pairs
- 2) Add email message for Kantor Trade entry

Input Parameters



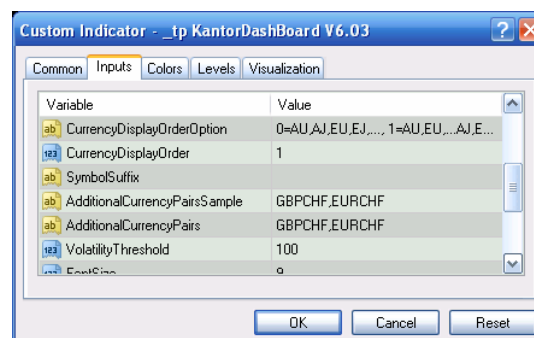
DisplayMode = 1 (default) displays Water Levels & Previous Closes in pips
DisplayMode = 0 displays Water Levels & Previous Closes in price

UpdateMode = 1 (default) updates data upon each tick arrival. Consume more CPU resources

UpdateMode = 0 updates data upon each new bar in current chart. Consume less CPU resources. But data is not real time values.

RuleOf9Mode = 1 (default) calculate Ro9 as Close of today – Open of today

RuleOf9Mode = 0 calculate Ro9 as Close of today – Open of yesterday



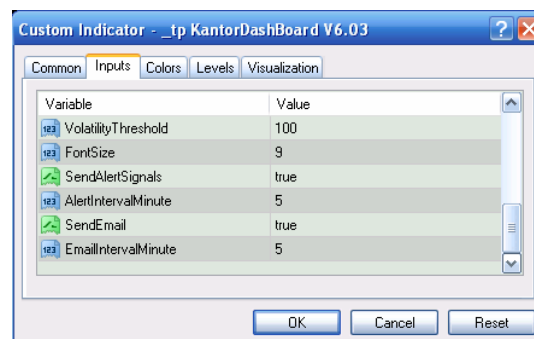
CurrencyDisplayOrder = 1 (default) displays currency pairs in the order of AU, AJ, EU, EJ, GU, GJ, NU, NJ

CurrencyDisplayOrder = 0 displays currency pairs in the order of AU, EU, GU, NU, AJ, EJ, GJ, NJ

SymbolSuffix default value is empty (""). If the MT4 platform names currency pairs with suffix, such as "m" for mini lots, please change to according character.

AdditionalCurrencyPairs is for the purpose of adding additional currency pairs. The syntax is shown in AdditionalCurrencyPairsSample. Maximum number of pairs are 11.

Volatility Threshold default value is 100. Please change to your desired value accordingly.



FontSize default value is 9. The workable range is 8 to 12. Width of rows and height of columns are adjusted accordingly.

SendAlertSignals default value is true, which means it will display Long or Short entry alert message with sound when both Kantor W and Kantor X are in the same color. Please change it to false if you don't want any disturbance of this alert message feature.

AlertIntervalMinute default value is 5, which means it will display the alert message in approximately every 5 minutes. Please change to your desired value accordingly.

SendEmailSignals default value is false, which means it will not send email for any Long or Short entry signal when both Kantor W and Kantor X are in the same color. Please change it to true if you want to receive email alert. You also need to configure the Pull down menu Tools -> Options -> Email tab accordingly.

EmailIntervalMinute default value is 5, which means it will send alert email in approximately every 5 minutes. Please change to your desired value accordingly.

A	B	C	D	E	F	G	H	I	J	K	
KantorDB V6.03	Kantor	Rollover	Current	Hi	Lo	* = Key Water Level	SMA Cross	Ro9	Volatility	Previous Closes	Day Range
Pairs	WX 9 V	WX 9 V				HWL DWL MA211	5 x 7 x 22	0H 1H	1H 2H	M5 M15 H1 H4 D1 W1	0D 1D 5D Avg
AUDUSD	---	---	0.9619	8	57	13 *63 42	9 6	-7 -5	71 71	-1 -2 -2 21 32 28	64 56 74 81
EURUSD	---	---	1.5626	134	19	*22 -37 -48	-2 -43 -10 -85	76 91		-4 -10 -10 -21 -52 -135	153 147 116 132
GBPUSD	---	---	1.9800	26	96	23 68 *109	18 8	3 5	80 83	-1 -7 -7 37 53 3	121 130 117 134
NZDUSD	---	---	0.7850	52	19	-2 31 *48	0 -24	0 0	146 91	-2 3 3 -6 -41 4	70 66 83 80
AUDJPY	---	---	100.72	8	188	22 *136 128	3 45	-2 -2	94 98	2 11 11 6 76 158	125 101 83 100
EURJPY	---	---	163.66	81	56	-8 78 *90	-13 19	1 1	62 111	3 14 14 -46 17 72	137 85 116 116
GBPJPY	---	---	207.37	34	269	40 214 *292	6 90	-2 -2	75 100	9 25 25 10 147 274	253 153 195 189
NZDJPY	---	---	82.19	33	41	3 90 *119	-5 7	4 4	111 102	0 14 14 -21 -9 108	73 122 113 113
			508	Basket (8 pairs)					Basket (8 pairs)	503 461 461 531 290	
			-101	USDs (4 pairs)					USDs (4 pairs)	-93 -85 -85 -131 -90	
			609	JPYs (4 pairs)					JPYs (4 pairs)	596 546 546 662 380	
USDJPY	---	---	104.73	58	84	10 75 *89	-6 41	0 0	76 108	4 17 17 -15 46 136	142 107 99 105
GBPCHF	---	---	2.0592	32	230	52 139 *171	13 33	2 0	75 87	8 15 15 51 134 288	282 203 206 202
EURCHF	---	---	1.6227	51	65	0 *19 5	-7 22	-4 -6	51 56	1 6 6 -14 8 85	115 88 82 86
2008.05.28 19:13:19 TF=H1 Value = pips (4)											

A) Currency Pairs

There are 8 currency pairs (the Rollover basket).

Option for displaying order:

CurrencyDisplayOrder set to 1: AU, AJ, EU, EJ, GU, GJ, NU, NJ

CurrencyDisplayOrder set to 0: AU, EU, GU, NU, AJ, EJ, GJ, NJ

“GBPUSD” and “GBPJPY” are highlighted in brighter color for the convenience to locate these two key pairs for rollover.

B) Kantor

These are “LED”s like summary indicators for Kantor Trade. They provide signal for Kantor LONG and Kantor SHORT trade.

Column “W” - Water Level

- Current price is clearly below DWL, HWL and SMA211
- Current price is marginally below the DWL, HWL and SMA211
- Current price is clearly above DWL, HWL and SMA211
- Current price is marginally above DWL, HWL and SMA211
- Current price is somewhere in between DWL, HWL and SMA211

Column “X” - Cross Above

- Last hour SMA5 > SMA7 > SMA22 clearly
- Last Hour SMA5 > SMA7 > SMA22 marginally
- Last hour SMA5 < SMA7 < SMA22 clearly
- Last hour SMA5 < SMA7 < SMA22 marginally
- All other cases

Column “9” - Rule of 9

- Ro9 of last 2 hours < -8
- One of Ro9 < -8, the other one = -8
- Ro9 of last 2 hours > 8
- One of Ro9 > 8, the other one = 8
- All other cases

Column “V” - Volatility

- Volatility of last hour >= Volatility Threshold

- Volatility of last hour < Volatility Threshold marginally
 - Volatility of last hour < Volatility Threshold clearly
- Default of Volatility Threshold is 100%. It can be adjusted in the input tab.

C) Rollover Trade

These are “LED”s like summary indicators for Rollover Trade. They provide signal for Rollover LONG trade ONLY.

Column “W” - Water Level (same as that of Kantor)

- Current price is clearly below DWL, HWL and SMA211
- Current price is marginally below the DWL, HWL and SMA211
- Current price is somewhere in between DWL, HWL and SMA211

Column “X” - Cross Above (same as that of Kantor)

- Last hour SMA5 > SMA7 > SMA22 clearly
- Last Hour SMA5 > SMA7 > SMA22 marginally
- Last hour SMA5 < SMA7 < SMA22 clearly
- Last hour SMA5 < SMA7 < SMA22 marginally
- All other cases

Column “9” - Rule of 9 (same as that of Kantor)

- Ro9 of last 2 hours < -8
- One of Ro9 < -8, the other one = -8
- Ro9 of last 2 hours > 8
- One of Ro9 > 8, the other one = 8
- All other cases

Column “V” - Volatility

- Volatility of last hour < Volatility Threshold clearly
 - Volatility of last hour < Volatility Threshold marginally
 - Volatility of last hour >= Volatility Threshold
- Default of Volatility Threshold is 100%. It can be adjusted in the input tab.

D) Current

These are the current prices.

- Green** – Current price is higher than last tick
- Red** – Current price is lower than last tick
- Gray** – Current price is the same as last tick

Prices is constantly updated if UpdateMode=1 (default). However this consumes more computing (CPU) resources as the dashboard recalculate everything upon each new tick arrived

All values are calculated when the chart move to a new bar (in the current timeframe). That means current prices and other values are not real time values. However this could save substantial computing resources.

E) Hi Lo

These are the current day Highest and Lowest prices.

Hi – current day Highest prices

Show in pips of (current price – Highest price)

Dark Gray – Current price is below Hi for more than 10pips

Light Gray – Current price is just below Hi for max. 10pips

Lo – current day Lowest prices

Show in pips of (current price – Lowest price)

Dark Gray – Current price is above Lo for more than 10pips

Light Gray – Current price is above Lo for max. 10pips

F) Water Levels

These are the Hour WaterLevel, Day WaterLevel and SMA211 (hour).

Option for displaying these values:

DisplayMode set to 1: (current price – WL) and show in pips

DisplayMode set to 0: actual Water Level

* = Key Water Level

This * will be put as prefix to the lowest among HWL, DWL and SMA211. The WL column with this * is the price level the price should go below for a safe LONG trade.

HWL – Hour WaterLevel

Green – Current price is clearly below HWL

DarkGreen – Current price is marginally below the HWL

Red – Current price is clearly above HWL

DarkRed – Current price is marginally above HWL

Gray – Current price is the same as HWL

DWL – Day WaterLevel

Green – Current price is clearly below DWL

DarkGreen – Current price is marginally below the DWL

Red – Current price is clearly above DWL

DarkRed – Current price is marginally above DWL

Gray – Current price is the same as DWL

SMA211 – Hour SMA211

Green – Current price is clearly below SMA211

DarkGreen – Current price is marginally below the SMA211

Red – Current price is clearly above SMA211

DarkRed – Current price is marginally above SMA211

Gray – Current price is the same as SMA211

G) SMA Cross

These are the cross over of Hour SMA5, SMA7 and SMA22.

5 x 7 (1st column) – cross over of Hour SMA5 and SMA7

- Green – SMA5 is clearly above SMA7
 - DarkGreen – SMA5 is marginally above SMA7
 - Red – SMA5 is clearly below SMA7
 - DarkRed – SMA5 is marginally below SMA7
 - Gray – SMA5 is the same as SMA7
- Value is calculated as SMA5 – SMA7 in pips

7 x 22 (2nd column) – cross over of Hour SMA7 and SMA22

- Green – SMA7 is clearly above SMA22
 - DarkGreen – SMA7 is marginally above SMA22
 - Red – SMA7 is clearly below SMA22
 - DarkRed – SMA7 is marginally below SMA22
 - Gray – SMA7 is the same as SMA22
- Value is calculated as SMA7 – SMA22 in pips

H) R of 9

These are values of Rule of 9 (Ro9) of current and last hour.

0H – Rule of 9 of current hour

- Green – Ro9 of current hour < -8
- DarkGreen – Ro9 of current hour = -8
- Red – Ro9 of current hour > 8
- DarkRed – Ro9 of current hour = 8
- Gray – All other cases

1H – Rule of 9 of last hour

- Green – Ro9 of last hour < -8
- DarkGreen – Ro9 of last hour = -8
- Red – Ro9 of last hour > 8
- DarkRed – Ro9 of last hour = 8
- Gray – All other cases

I) Volatility

These are Volatility in % of last 2 hours.

1H – Volatility of last hour

- White – Volatility of last hour < Volatility Threshold clearly
- Gray – Volatility of last hour < Volatility Threshold marginally
- DarkGray – Volatility of last hour >= Volatility Threshold

2H – Volatility of the hour before last hour

- White – Volatility of 2H < Volatility Threshold clearly
- Gray – Volatility of 2H < Volatility Threshold marginally

DarkGray – Volatility of 2H >= Volatility Threshold

Default of Volatility Threshold is 100%. It can be adjusted in the input tab.

J) Previous Closes

These are the closes in last bar of previous timeframe.

Option for displaying these values:

DisplayMode set to 1: (Previous Close – WL) and show in pips

DisplayMode set to 0: actual Previous Close price

M5 – Previous close of the last bar in M5 timeframe

Green – M5 previous close is clearly below the WL with * as prefix
DarkGreen – M5 previous close is marginally below the WL with * as prefix
Red – M5 previous close is clearly above WL with * as prefix
DarkRed – M5 previous close is marginally above WL with * as prefix
Gray – All other cases

M15 – Previous close of the last bar in M15 timeframe

Green – M15 previous close is clearly below the WL with * as prefix
DarkGreen – M15 previous close is marginally below the WL with * as prefix
Red – M15 previous close is clearly above WL with * as prefix
DarkRed – M15 previous close is marginally above WL with * as prefix
Gray – All other cases

H1 – Previous close of the last bar in H1 timeframe

Green – H1 previous close is clearly below the WL with * as prefix
DarkGreen – H1 previous close is marginally below the WL with * as prefix
Red – H1 previous close is clearly above WL with * as prefix
DarkRed – H1 previous close is marginally above WL with * as prefix
Gray – All other cases

H4 – Previous close of the last bar in H4 timeframe

Green – H4 previous close is clearly below the WL with * as prefix
DarkGreen – H4 previous close is marginally below the WL with * as prefix
Red – H4 previous close is clearly above WL with * as prefix
DarkRed – H4 previous close is marginally above WL with * as prefix
Gray – All other cases

D1 – Previous close of the last bar in D1 timeframe

Green – D1 previous close is clearly below the WL with * as prefix
DarkGreen – D1 previous close is marginally below the WL with * as prefix
Red – D1 previous close is clearly above WL with * as prefix
DarkRed – D1 previous close is marginally above WL with * as prefix
Gray – All other cases

W1 – Previous close of the last bar in W1 timeframe

Green – W1 previous close is clearly below the WL with * as prefix

DarkGreen – W1 previous close is marginally below the WL with * as prefix
Red – W1 previous close is clearly above WL with * as prefix
DarkRed – W1 previous close is marginally above WL with * as prefix
Gray – All other cases

For the meaning of * please refer to F)

K) Day Range

These are day range pips of last day, last 5 days and the Average Day Range.

0D – Day range of today

1D – Day range of last day

5D – Average of Day ranges in last 5 days

Avg – Average Day Range

L) Brian Index

These are the Brian Index of the whole basket (8 pairs), USD (4 pairs) and JPY (4 pairs).

Basket (8 pairs) – Sum of all 8 pairs in the basket

Values are those at the current moment, closes of last bar in M5, M15, H1, H4, D1 timeframe

USD (4 pairs) – Sum of 4 USD pairs in the basket

Values are those at the current moment, closes of last bar in M5, M15, H1, H4 and D1 timeframe

JPY (4 pairs) – Sum of 4 JPY pairs in the basket

Values are those at the current moment, closes of last bar in M5, M15, H1, H4 and D1 timeframe

M) Additional Currency Pairs

These are those currency pairs specified in “AdditionalCurrencyPairs”. Please Refer to Input Parameters at the beginning of this document.

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