

System overview

System contains three indicators.

1. Entry/Exit Indicator.
2. Currency strength & weakness dashboard.
3. Trading assistant.



- Open your favourite chart. Press the right mouse button and pick FXVECTOR template.

FXVECTOR – Normal

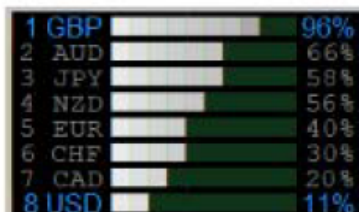
This mode is recommended for most traders (beginners as well experienced traders). It produces balanced signals with medium risk-to-reward ratio. It's great for typical daytrading and swing trading.

FXVECTOR – Fast

Fast mode is recommended for more advance traders. It produces the faster signals with increased risk-to-reward ratio. Pick this mode if you are scalper or you prefer fast daytrading swings.

Let's take a look at the strength and weakness dashboard first.

It presents all major currencies (EUR, USD, GBP, AUD, NZD, CAD, CHF and JPY) in a simple visual form.



Before you start trading on any instrument, check if the given currency is actually really bought / sold by the market.

Strength & Weakness Analysis

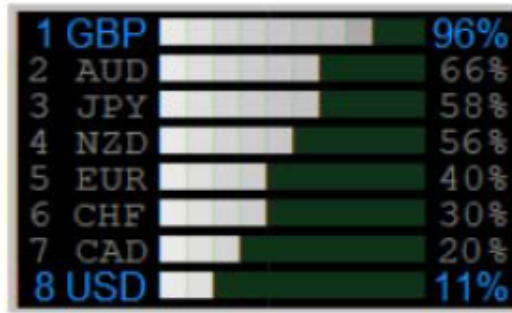
The market is constantly in motion, therefore there are always the strongest (the most bought) and the weakest (the most sold) currencies.

The dashboard was designed to provide you with the analysis of the entire market on one chart. In this example, we can see that the most bought currencies are GBP and AUD. The most sold out are USD and CAD.

What's next?

It's easy. we choose the currency pairs that contain the strongest and/or the weakest currencies.

So in this case we can pick:



GBP/USD (GBP- strong/USD- weak)

GBP/CAD (GBP- strong/CAD- weak)

AUD/USD (AUD- strong/USD- weak)

AUD/CAD (AUD- strong/CAD – weak)

If you are dealing with such choice of pairs, it's best to choose those that have the lowest spread. So for example GBP/USD or AUD/USD.

Of course we do not always have the possibility of choosing a major pairs. What if the market provides for example signals on GBP/NZD or CHF/CAD? (most brokers charge large spread for trading such instruments.)

In such case you can also choose one currency which is the strongest or the weakest and the second that is at least in the middle (it doesn't have to be the strongest/weakest).

So on the above example we can also trade:

USD/JPY (SELL TRADE – USD is the weakest, JPY is pretty strong)

HOW DOES IT WORK.

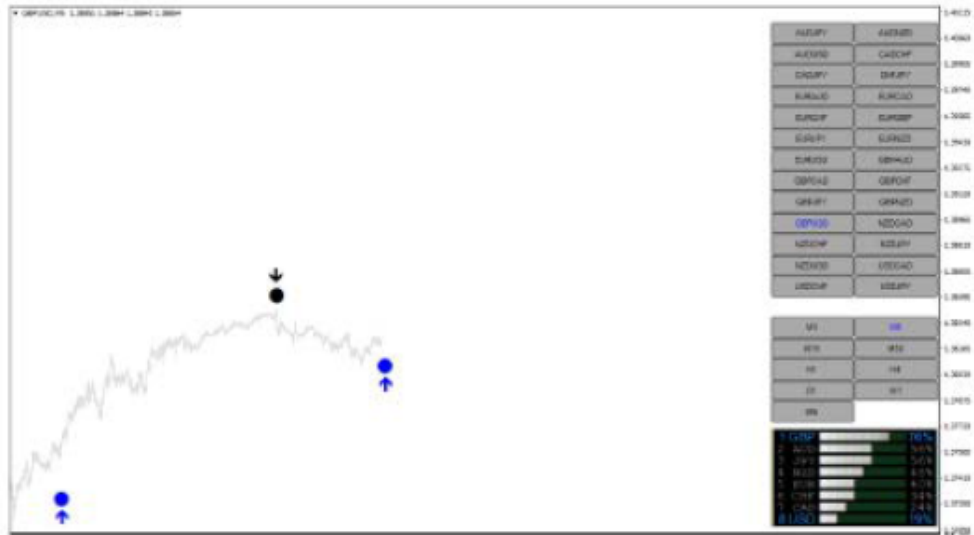
Entry Examples

BUY TRADE

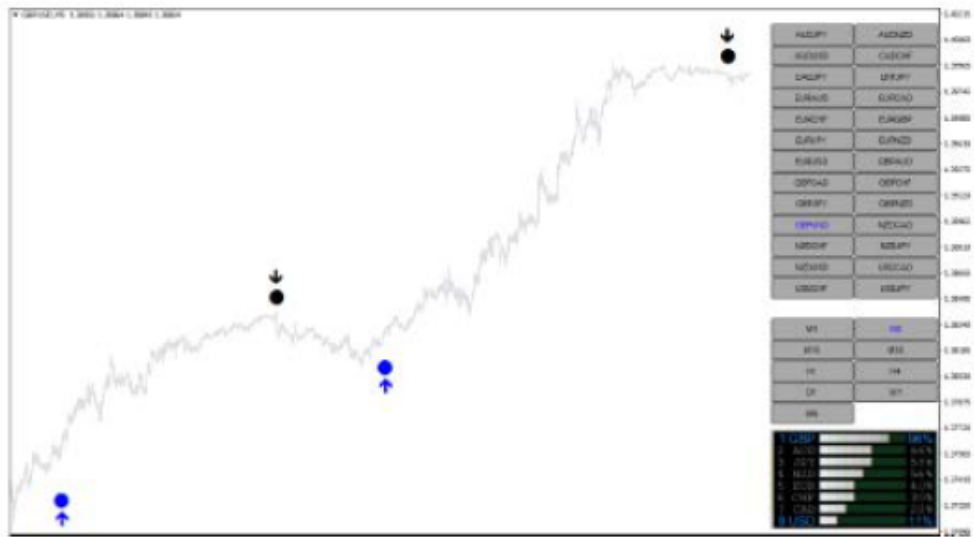
Find currency pair that match the currency strength dashboard. GBP is strong and USD is weak that provides BUY signal on GBP/USD pair.



Wait for the blue dot to appear, which will determine the entry (buy signal).



Transaction should remain open, until black DOT appears.



STOP LOSS

Stop loss order should be placed in the technically best place:

- the last swing high (for the SELL trade)
- last swing low (for the BUY trade)
- at the round number
- close to important support/resistance area.

Trading Assistant

System contains also a trading assistant indicator. (you can use it also with your own indicators).

It allows for fast switching between the pairs and also timeframes.

AUDJPY	AUDNZD
AUDUSD	CADCHF
CADJPY	CHFJPY
EURAUD	EURCAD
EURCHF	EURGBP
EURJPY	EURNZD
EURUSD	GBPAUD
GBPUSD	GBPCHF
GBPJPY	GBPNZD
GBPUSD	INZDCAD
INZDCHF	INZDJPY
INZDUSD	USDCAU
USDCHF	USDJPY

M1	M5
M15	M30
H1	H4
D1	W1
MN	

If you prefer a different set of pairs you can change it in the indicator's settings.

Best Regards,
Dominic Walsh