

SHORT SUMMARY OF ALIEN'S VISUAL SYSTEMS

1. Train your eyes to look for the bollinger band squeeze first, is it there or not ?
2. Look at the direction of the green stochastic, which direction is it travelling and is it above or below the 50% line ?
3. Look at the ADX lines, how compressed are they ? A big move is near when you see bollinger and ADX compression.....
4. RSIOMA and DS are in the 80% area and are falling and ADX expanding
5. Wait for the 42 or 89 adx to turn down and trade is over.....!



TIP: If you make note of the direction of each time frame from the month on down, you will get a good idea of the direction you should trade , with the time frame you had in mind.

If the larger TF's are mixed and going opposite directions, drop down to the lower time frames that are going the same directions and trade those. If the Larger time frames are trending together in the same direction, and the lower TF's are mixed,

WAIT for the lower TF's to become aligned with the larger TF's and trade the trend , because you have just found the bottom or top of the reversal coming back at the trend



DELAYED STOCHASTIC WINDOW

Here is a explanation of how the delayed stochastic works.

The delayed stochastic moves with price during the resting periods, which is away from the trend because it is resting or people are taking small profits and then when it finds the bottom it turns back toward the trend for a trend continuation move.....

A resting period is also a bollinger band squeeze most times.

TIP: The green stochastic also is turning back long with the delayed stochastic signifying that the bottom has been found,
so the trend can now continue long again, as the ADX has already been doing.

The trend is confirmed with the RSIOMA being in the 80% or higher in this example. This should be my clearest explanation for this yet.....



When the delayed stochastic and RSIOMA have space between them, it's a sure sling shot trade long.....

Attached Image



ADX WINDOW

It's important to say that red (or falling) of ADX doesn't mean Short ...

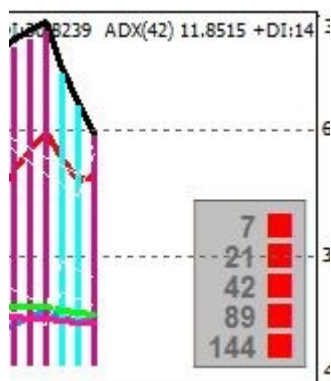
All red , no power or momentum behind the move..... all adx lines are falling away to earth.....

7 or 21 green the possible start of momentum while **42,89,144 are still red**

7,21,42,89,144 is strong momentum when they are **all green** and climbing

7 or / and 21 red and **42,89,144 are still green** means that price is resting short term but the momentum is still strong longer term and to stay in the trade.

The last bar on the advance ADX histogram will give you price direction, red for sell as in this example or green for buy.....



DIVERGENCE FOR TREND CHANGE

