

First of all, I must say that I saw an incomplete video about this and the screenshots are related to this video that explained how this indicator works in MetaTrader 4, but unfortunately I could not find this indicator for MetaTrader.

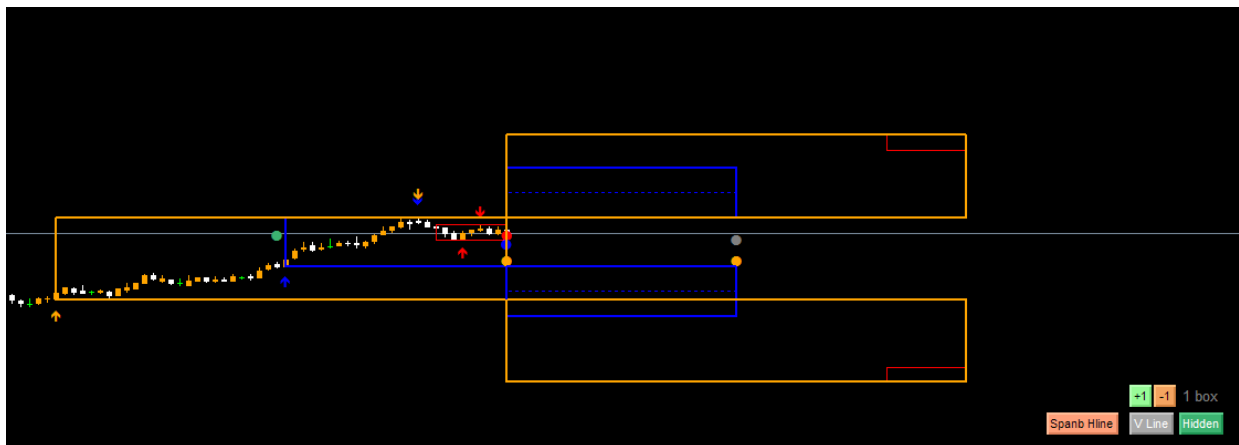
Its metatrader type was better than TradingView.

This indicator is based on Ichimoku.

Each box represents one of the components of Ichimoku.

For example, Box 9 represents Tenkansen, Box 26 represents Kijonsen, and Box 52 represents Span B.

This is how the boxes work. According to the set number (for example, 9), each box fits the last 9 candles, and the top line of the box is placed on the highest price of 9 candles, and the bottom line of the box is on The lowest price is 9 candles.



And it works in the same way for boxes 26 and 52.

That is, the value of 26 or 52 or any other arbitrary number that we enter in the settings will place the same number of indicators in the box, and the top line of the box will be on the highest price of those candles and the bottom line of the box will be on their lowest price .

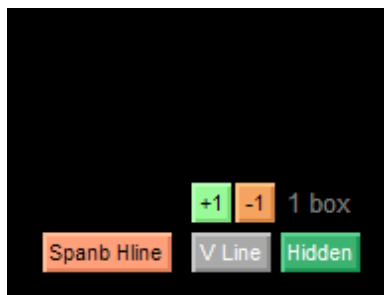
And it has 2 arrows, one of them is placed on the candle that has the highest price of that box and the other one is below the candle that has the lowest price of that box.

In addition, this indicator draws 2 copies of the boxes in both ascending and descending positions in the future. But unfortunately, I don't know exactly why box 9 will be drawn at the end in the future.

Also, box 26 has a midline that can be used as a target.

And the circles that you see in the picture show the current point of presence of Tenkansen, Kijonsen, Span A, Span B, and Chico Span in the live market mode.

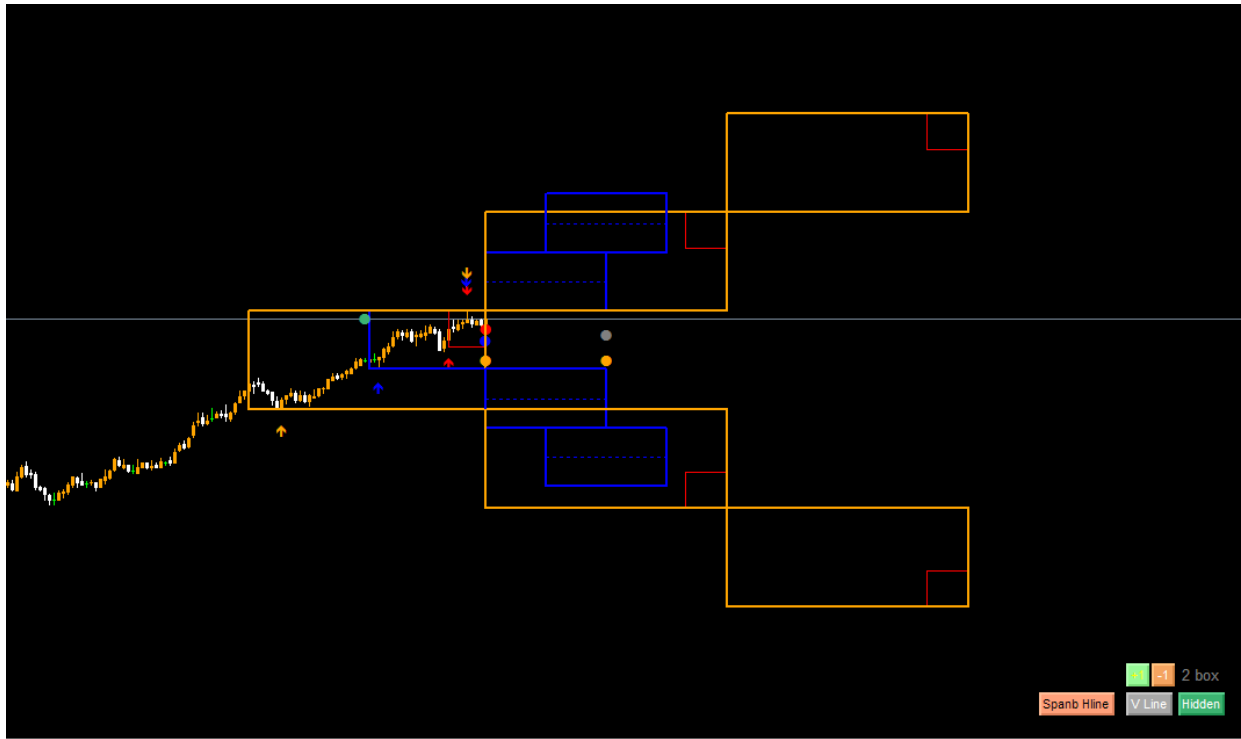
And this indicator moves forward with each candle and displays these highs and lows.



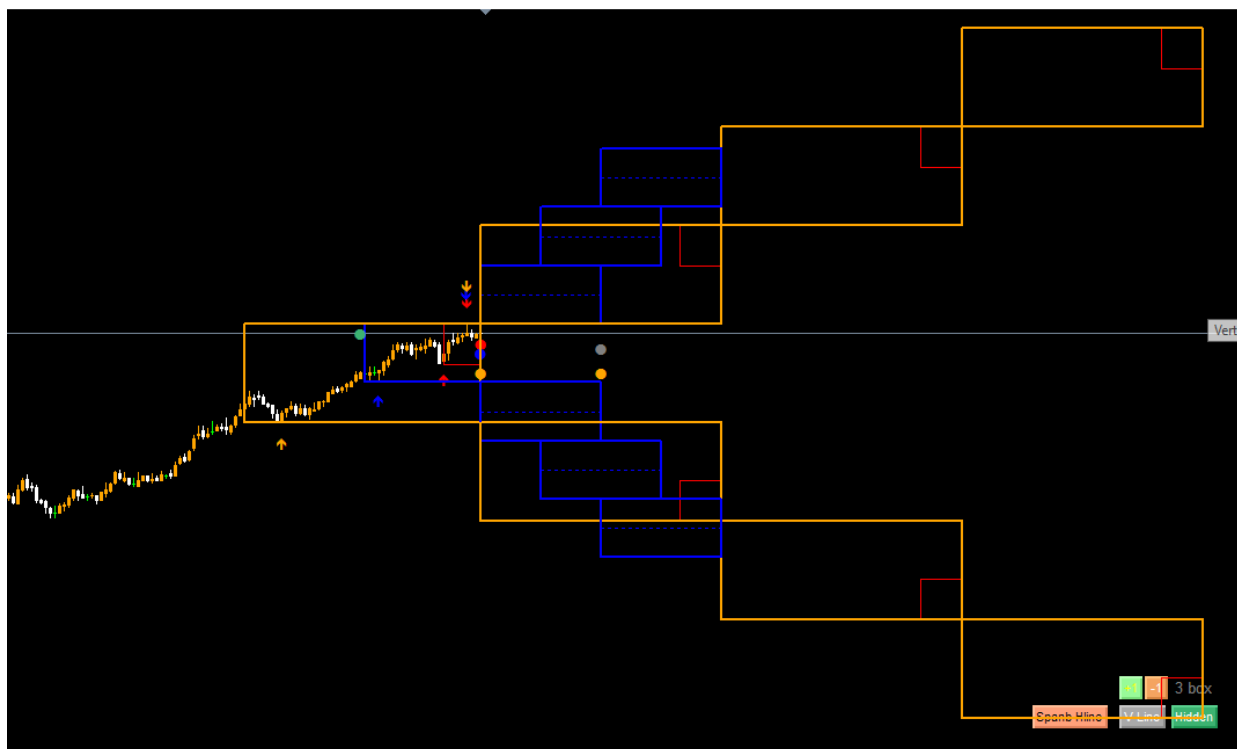
Now some explanations about the buttons:

The +1 button adds 1 copy of the boxes above and below the future boxes as shown. (Example 1). Now, if we touch it

once more, 1 more copy will be added to the previous ones, above and below (example 2).



Example 1

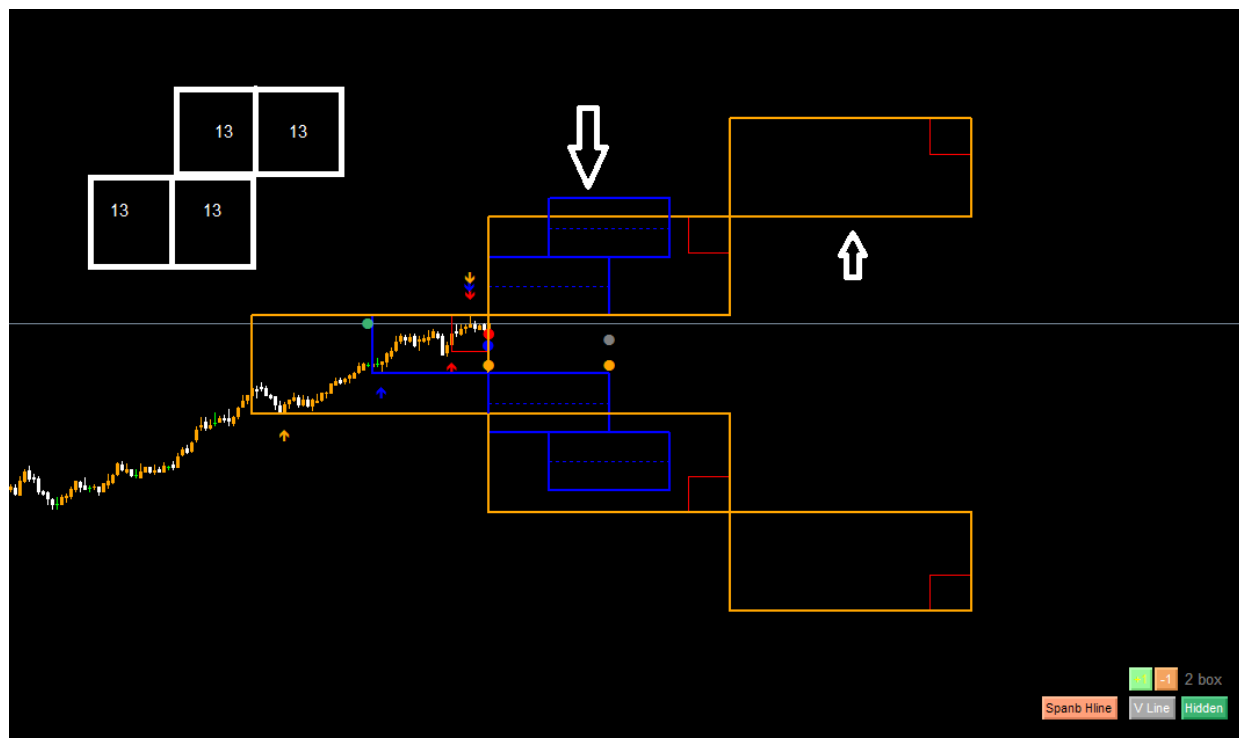


example 2 .

And when we touch -1, the added boxes are reduced.

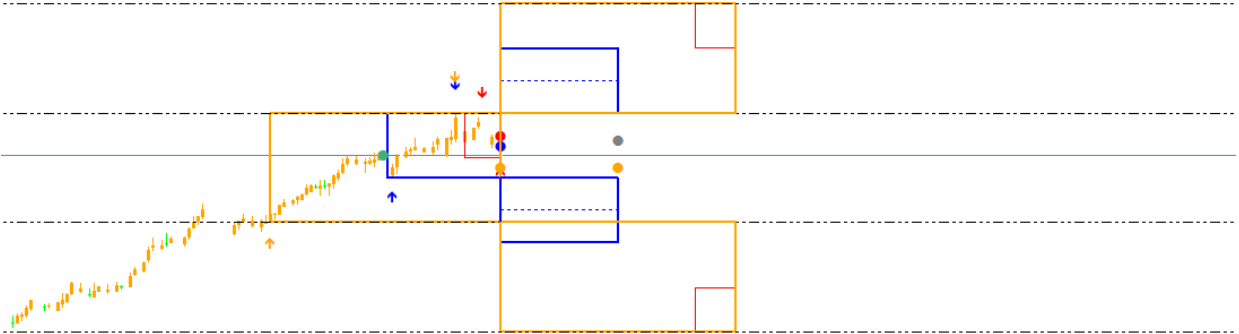
There is a point in adding boxes that boxes 52 and 9 are copied from the end of the previous box

But box 26 is copied from half of the previous box.



Button Span B

Draws the Span B line on the chart

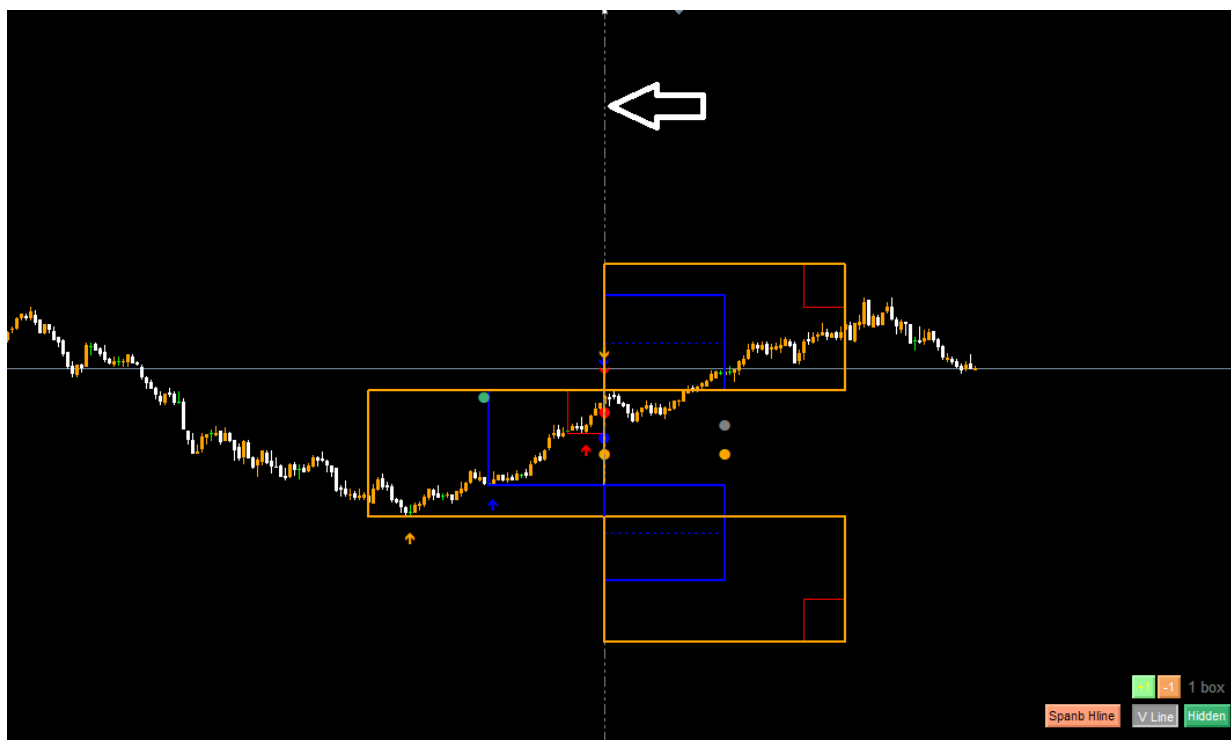


Spanb Hline V Line Hidden 1 box

Button Hidden

which hides the indicator

And the most important button of this indicator is v line, which activates a vertical line on the chart by which the user can move the indicator on the chart, and when this button is activated, the indicator does not move automatically on the chart.



In the image below, Ichimoku and Box are shown together.

This indicator is actually a kind of Ichimoku, but stronger.

We understand when we compare them.

Here, I compare Tenkansen with Bakis so that you can understand better:

As long as the roof and floor are fixed in Box 9, Tenkansen is also flat.

When Box 9 has a fixed floor and the new ceiling is visible, we see that Tenkansen also moves upwards.

And when Box 9 has a fixed ceiling and the new floor is visible, we see that Tenkansen also moves downwards.

It is the same for boxes 26 and 52.

You can test this with a vertical line.

