

ForexTripleB^{Pro}

A **Game-Changer Strategy** that takes
Bollinger Bands Trading Methods to New Peaks of
Accuracy and **Profitability**.

User Manual



AUTOMATED
TREND SCANS



DEDICATED TRADING
LEVELS ALGORITHM



AUTOMATED
OPPORTUNITIES SCANNER



UNIQUE INSTRUMENTS
HEAT MAP



SMART
SIGNALS ALERT



AUTOMATED
TRADE MANAGEMENT

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Welcome to Triple B PRO

Hi,

First, I would like to take the opportunity and thank you for joining our Triple B PRO project. I am sure that by reading this manual to the end you'll quickly recognize the real force behind the PRO version, and I am confident that you'll find your success with the Forex Triple B PRO.

My journey with Triple B started many years ago. I was looking to build a trading strategy relying on one of the indicators I love, the Bollinger Bands. After doing my own researches on the subject I found the way to use this powerful indicator in a high probability trend trading environment.

But I always aim to improve and to make things better. Over the last years my experience has improved significantly and my trading level accordingly. Today I know things I didn't before, and I know to spot amazing opportunities by the blink of the eye. So after a long period of hard work I am VERY honored to introduce the Triple B PRO version!

The PRO version includes high accuracy and very reliable technical tools (still relying on the roots of the strategy - the Bollinger bands!), trend filters, management automated solutions and basically - all the optimized trading conditions that traders need.

I am proud to say that with the Triple B PRO version - trading becomes much easier to accomplish the mission.

So, let's dive deep into the world of Forex Triple B PRO!

Good reading.

To your success,

Vladimir Ribakov

Introduction

Triple B Components

TRIPLE B FILTERS

The first component that we have here, are the Filters of the software. You will find them in the bottom left corner of your template.



FUNCTIONALITY

The function of the filters is to show you what is the trend, according to our algorithm, on the two higher time frames. They will automatically adjust according to your current time frame.

What does that mean?

If you are currently on the H1 chart, the filters will show you information about H4 and D1 charts. In case you go to M15, the two circles will show H1 and H4 trends and so on.

What is it based on?

The software is using multi time frame moving averages with three different sensitivity settings (High / Mid / Low sensitivity). It is also taking into account the slopes of the moving averages, direction and changing pace of the moving averages.

STATES

The Filters can be in one of the 5 states:

BULLISH	BEARISH	NEUTRAL
		
		

Alerts will be generated only when the two higher time frames are in agreement of the direction (Don't worry we will talk about the rules a bit later).

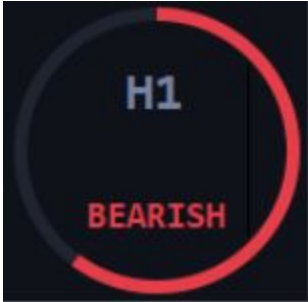

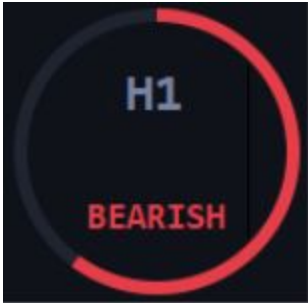
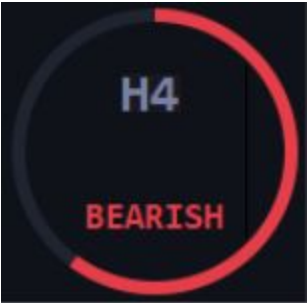
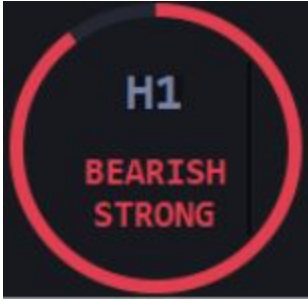
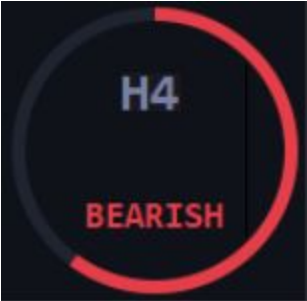
For example:

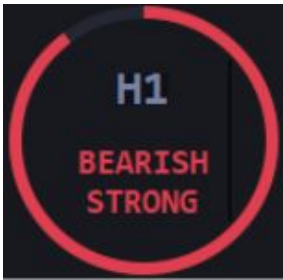

H1 Bullish, H4 Bullish strong -> Bullish Alerts are now possible on M15.







H1 Neutral, H4 Bullish -> No alerts.

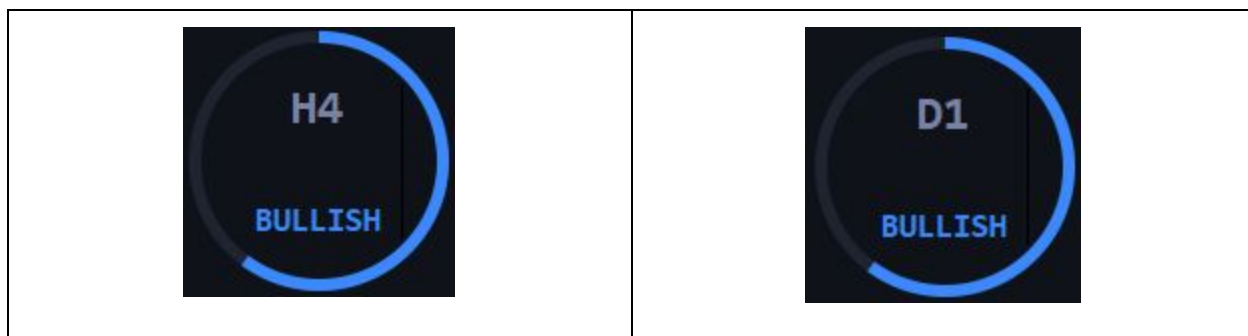
H1 Bearish, H4 Strong Bullish -> No alerts.

Let’s have a look at the tradeable combinations that you might see:

BEARISH SCENARIOS	
Lower Time Frame	Higher Time Frame
	
	
	

	
---	--

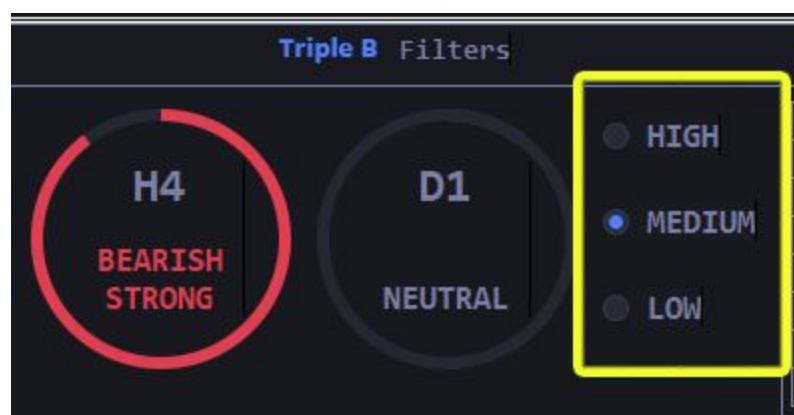
BULLISH SCENARIOS	
Lower Time Frame	Higher Time Frame
	
	
	



SENSITIVITY

The sensitivity settings make it possible to control the algorithm for the trend. The logic that stands behind it is based on the period of the trend scanned and the sensitivity of the price change (how much does the price have to change, to call a trend change)

- High Sensitivity - it will react to market changes and volatility much faster.
- Medium Sensitivity - this is the middle ground between the fast (high) and slow (low) options. NOTE - Medium will be our default option when applying the Triple B to the charts.
- Low Sensitivity - if you prefer the algorithm not to react that fast to the market swings change and avoid potential noises - use this option.



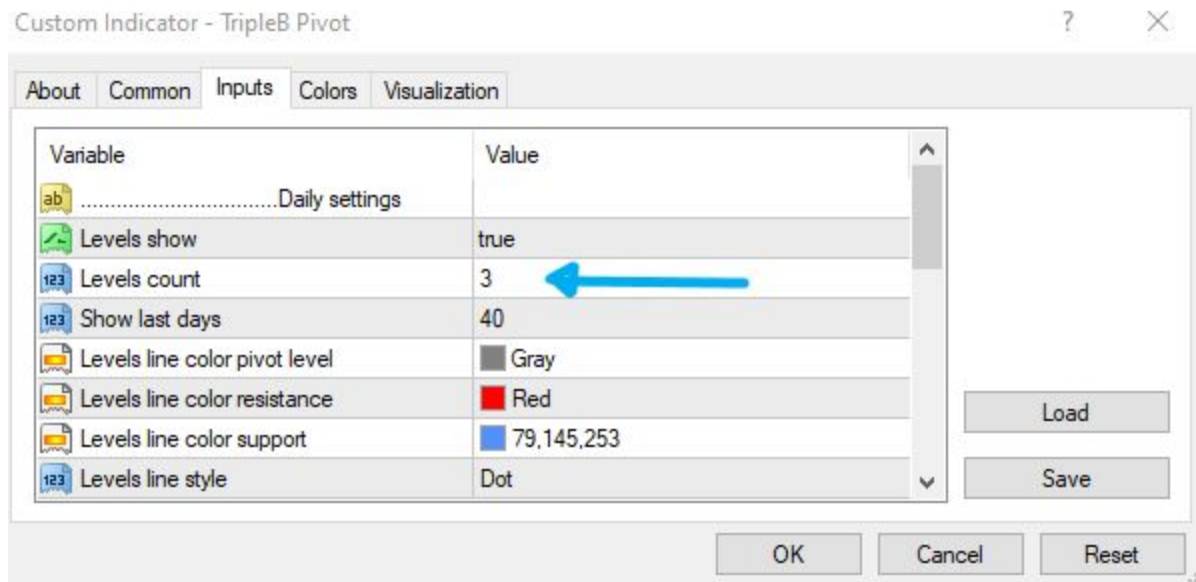
TRIPLE B PIVOT POINTS

A classical and evergreen feature with a twist - Pivot Points! I believe that strong support and resistance levels (specially the ones that derive directly from the price, like the pivots) are key to successful entries. That's why I decided to include this favorite tool of mine, in this version of Triple B.

The Pivot Points that you will see on the chart are based on Daily and Weekly time frames. The indicator will draw on the chart and print in the dashboard:

- Pivot
- Support 1
- Support 2
- Support 3
- Resistance 1
- Resistance 2
- Resistance 3

NOTE - You can control how many support and resistance levels you want to see on the chart, by changing the Pivots indicator settings.



The lines for daily pivots will be drawn from the beginning of the day to the end of the day (based on broker time).

Same applies for weekly pivots, however here the weekly interval is used.





Just because I like to use pivots it doesn't mean that you have to as well. This is exactly why you have full control over this indicator from within the dashboard:

Notice the blue dot next to "Daily". That means Daily pivots will be drawn on the chart. If you click on the dot (like we have with Weekly in the image below), you will deactivate the pivot, and they will not be drawn.

- Blue Dot - Active / Visible on the chart.
- No Dot - Not active / Not visible on the chart.

Triple B Pivots		
	<input checked="" type="radio"/> Daily	<input type="radio"/> Weekly
R3	1.35531	1.33842
R2	1.34414	1.32613
R1	1.33817	1.31963
P0	1.33297	1.31384
S1	1.32700	1.30734
S2	1.32180	1.30155
S3	1.31063	1.28926

TRIPLE B MACD

For those of you who know me for a while, it is obvious that I love the MACD indicator simply because - it works!

Now Triple B comes with a built-in MACD indicator that supports multiple time frames and all that without changing the template or the time frames.

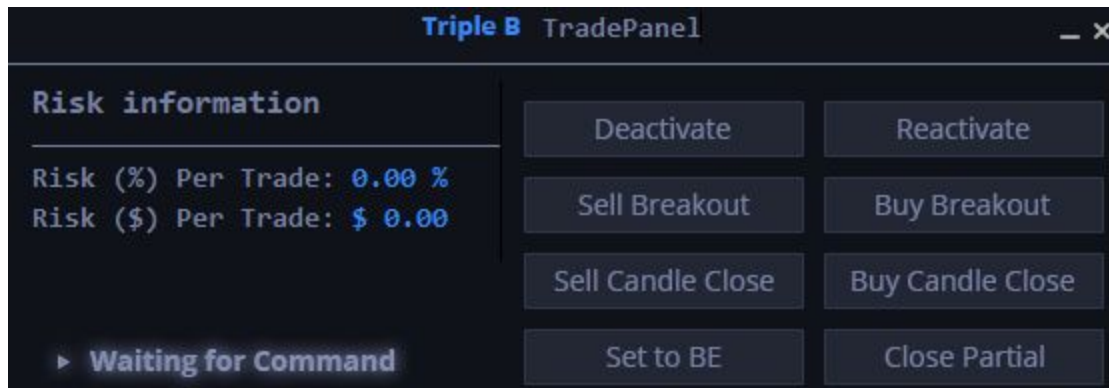
You will find it in the middle of your dashboard.

The same logic applies here as with the pivots' indicator. You will see a blue dot next to one of the 3 time frames. The screenshot below has the H4 chart selected. You can easily control which time frame's MACD to look at by selecting it.



TRIPLE B TRADING PANEL

One of my favorites! This is where the action is happening. If you ever missed a great setup and trade because you are not around the PC, you will love the Trading Panel.



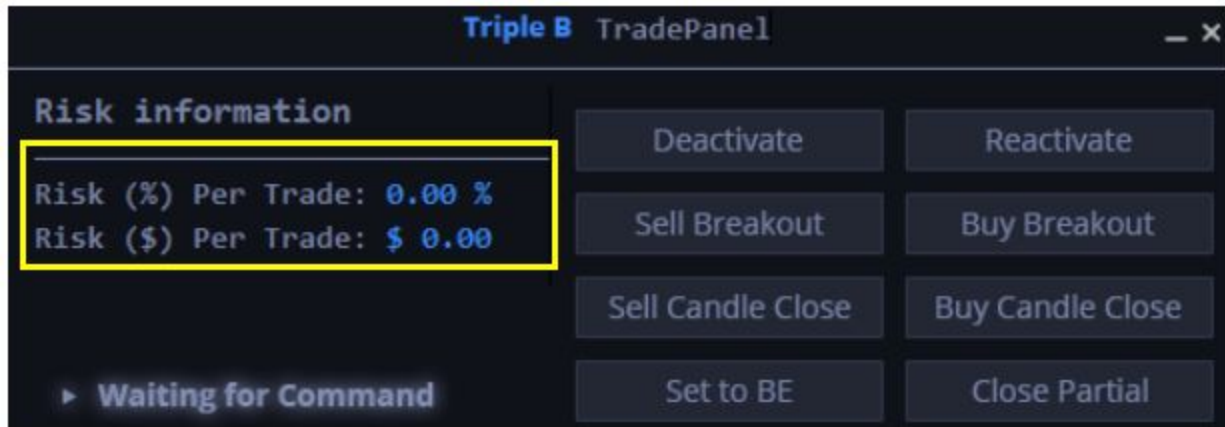
It is equipped with pretty much everything a trader needs to pull the trigger on a trade. On the left side of the window you will find the Risk Information. This is related to your exposure per trade.

Let's analyze each of the components in detail.

RISK INFORMATION

Risk (%) Per Trade - It shows you how many percent of your account balance, you are going to risk for the given trade.

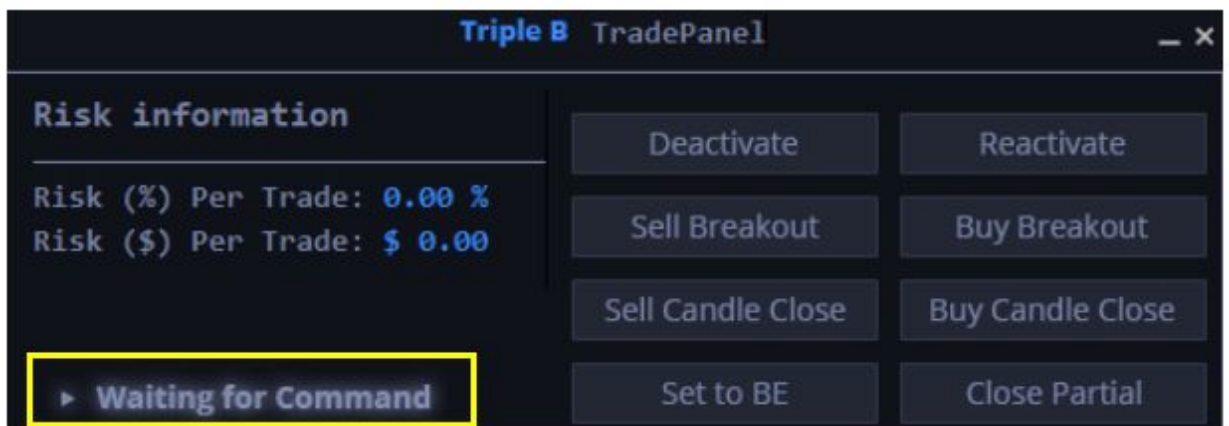
Risk (\$) Per Trade - It shows you how much money (in account currency) you are going to risk for the given trade.



COMMAND

Here you can see 3 possible messages:

1. **“Waiting for Command”** - When you see this message it means there are no Sell/Buy triggers for which the EA is waiting.
2. **“Waiting for Breakout”** - In this case the robot is waiting for a bullish/bearish breakout above/below the last high\low (fractal) to enter a trade.
3. **“Waiting for Candle Close”** - In this case the robot is waiting for candle close above/below the last high\low (fractal).



TRADING BUTTONS

 <p>No alert on the given time frame/asset. The button is not clickable.</p>	 <p>There is an alert present on the given time frame/asset. The button is clickable. If clicked it will deactivate the alert.</p>
 <p>The default state of the button. Not clickable.</p>	 <p>If you clicked on the “Deactivate button” and you want to activate the given alert again, you can do so by clicking the Reactivate button.</p>
 <p>The default state of the button. Not clickable.</p>	 <p>In case of a bearish alert, if you click the Sell Breakout button it will turn blue, notifying that the command is now active and the EA is looking to sell the breakout.</p>
 <p>The default state of the button. Not clickable</p>	 <p>In case of a bearish alert, if you click the Sell Candle Close button it will turn blue, notifying that the command is now active and the EA is looking to sell after candle close below the last low.</p>
 <p>The default state of the button. Not clickable</p>	 <p>In case of a bullish alert, if you click the Buy Breakout button it will turn blue, notifying that the command is now active and the EA is looking to buy the breakout.</p>

Buy Candle Close

The default state of the button. Not clickable

Buy Candle Close

In case of a bullish alert, if you click the Buy Candle Close button it will turn blue, notifying that the command is now active and the EA is looking to buy after candle close above the last high.

Set to BE

When there is a trade running (triple B pro trade opened via the trade manager) you will be able to move the stop loss to break even by clicking this button. Note that the current market price should be at a minimum distance (depending on the broker's requirements) from the entry for this button to work.

Close Partial

When there is a trade running (triple B pro trade opened via the trade manager) you can close partially the current trade.

* You can change the settings of the Close Partial button inside the expert's settings.

Settings of the close partial could be found in the expert's input tabs

Expert - TripleB Trading Center

About Common Inputs Dependencies

Variable	Value
ab .	
ab .	Expert
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	100
1/2 Close partial 0..1	0.7
1/2 TP Level 1:X	1.0
123 Risk type	Money
1/2 Risk percent 0..100%	1.0
1/2 Risk money, \$	100.0
1/2 Risk lots	0.1
ab Heat Map	EURUSD,USDJPY,EURGBP,AUDCAD,NZ...
ab .	
ab .	Fractals
123 Bars left	2
123 Bars right	2
ab .	
ab .	Bollinger Bands
123 Trends timeframe	current
123 Bollinger period	20
1/2 Bollinger deviation	2.0
123 Bollinger shift	0
123 Bollinger applied_price	Close price

Load

Save

OK Cancel Reset

TRIPLE B HEAT MAP

Knowing which assets from your watchlist are the most volatile in a given time, is like having a GPS on the mountain. Let's admit it, without volatility and moves, we can't really do much no matter how good our strategy is.

This is the purpose of the heat map. It is organized in 2 columns. Left column shows the strongest bullish movers (out of your list of instruments, which you control inside the settings) and the right column shows the strongest bearish movers.

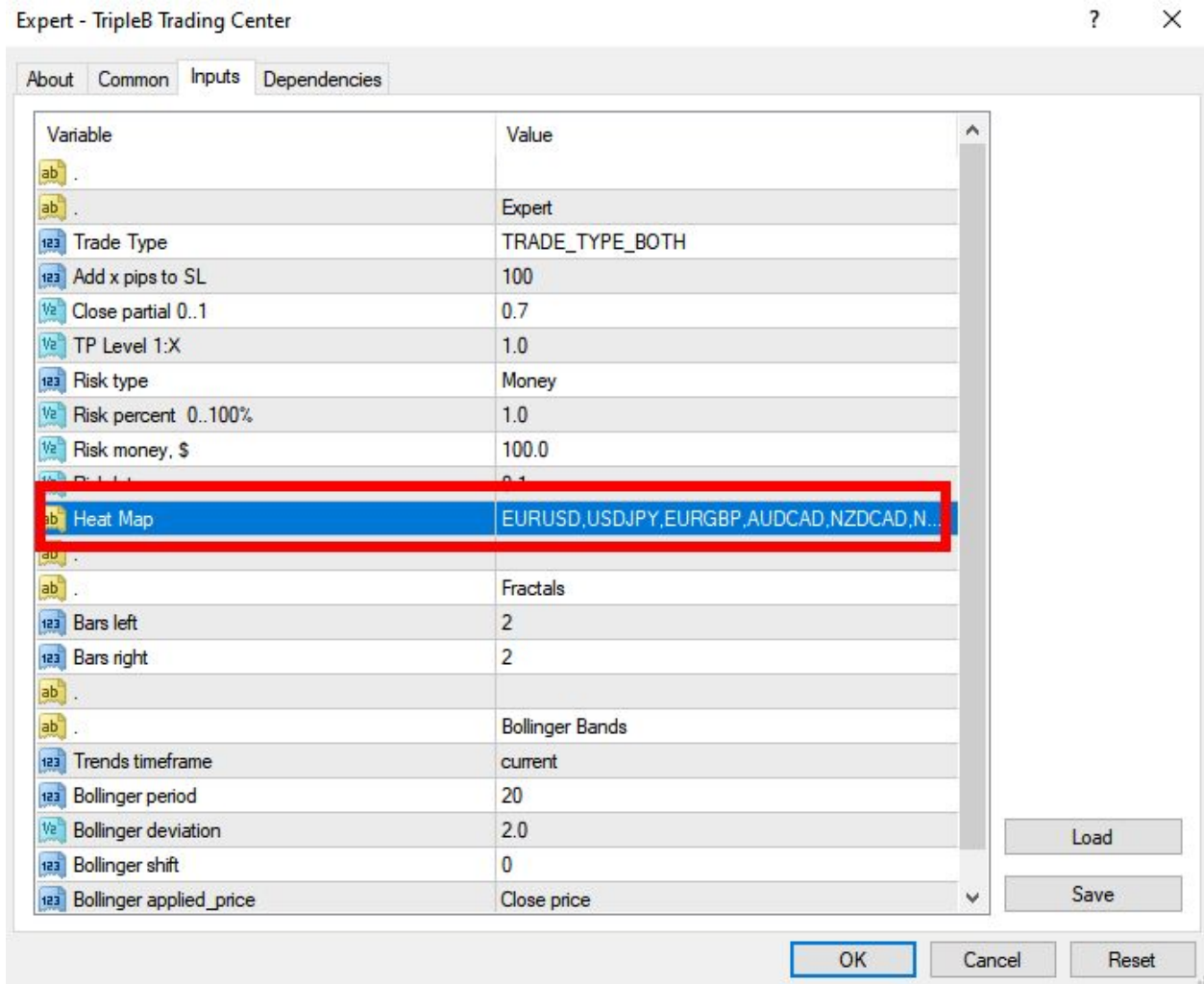


If we look at the screenshot above, it would read that EURGBP is moving up strongest. And we should likely focus on buys, while GBPUSD is moving down strongest.

You can also select the period for which you get the readings:

- Today
- Last 7 Days

I mentioned that the heat map will do the calculations based on your list or watch list. You can access and modify the list of assets to follow by going to the Experts settings:



If you are using a broker with suffix or prefix make sure to add the asset's name exactly as it appears in your Market Watch window:

Market Watch: 14:30:48

Symbol	Bid
EURUSD.mini	1.1965
AUDUSD.mini	0.7348
GBPJPY.mini	139.03

About Common Inputs Dependencies

Variable	Value
ab .	
ab .	Expert
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	100
1/2 Close partial 0..1	0.7
1/2 TP Level 1:X	1.0
123 Risk type	Money
1/2 Risk percent 0..100%	1.0
1/2 Risk money, \$	100.0
1/2 Risk lots	0.1
ab Heat Map	EURUSD mini,USDJPY,EURGBP,AUDCAD,N.
ab .	
ab .	Fractals
123 Bars left	2
123 Bars right	2
ab .	
ab .	Bollinger Bands
123 Trends timeframe	current
123 Bollinger period	20
1/2 Bollinger deviation	2.0
123 Bollinger shift	0
123 Bollinger applied_price	Close price

Load

Save

OK

Cancel

Reset

TRIPLE B NEWS

The news module is here to remind you about upcoming news. Really useful feature especially for intraday traders.

The table shows:

- Date + Hour
- Which currency it affects
- The name of the event
-



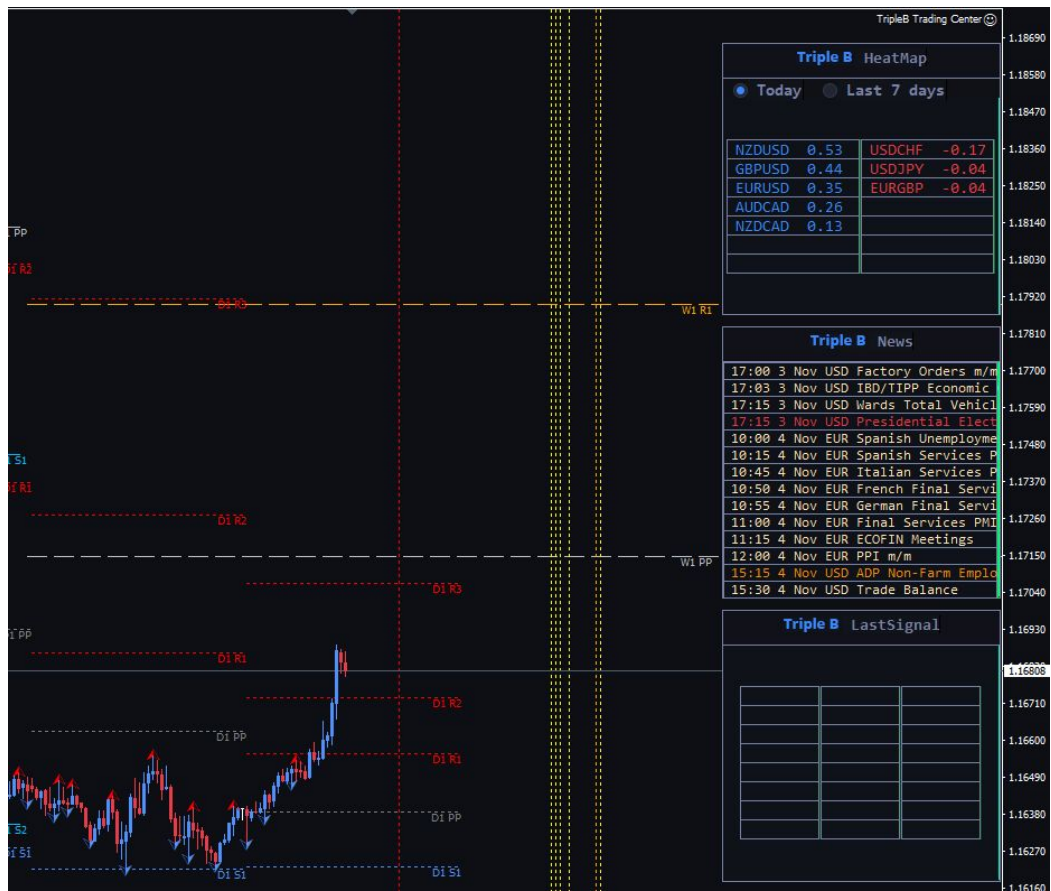
Triple B News				
16:45	2	Nov	USD	Final Manufacturin
17:00	2	Nov	USD	ISM Manufacturing
17:00	2	Nov	USD	ISM Manufacturing
17:00	2	Nov	USD	Construction Spend
21:03	2	Nov	USD	Loan Officer Surve
09:45	3	Nov	EUR	French Gov Budget
17:00	3	Nov	USD	IBD/TIPP Economic
17:00	3	Nov	USD	Factory Orders m/m
17:15	3	Nov	USD	Wards Total Vehicl
17:15	3	Nov	USD	Presidential Elect
10:00	4	Nov	EUR	Spanish Unemployme
10:15	4	Nov	EUR	Spanish Services P
10:45	4	Nov	EUR	Italian Services P
10:50	4	Nov	EUR	French Final Servi

Pretty straightforward. Another fantastic feature is that you will see vertical lines at the time of the news events. The lines (respectively the text inside the table on the left) are color sensitive.

- Red - high impact.
- Orange - medium impact.
- Yellow - low impact.

Keep in mind the news table is auto-filtered. Meaning that if you are trading the EURUSD pair, you will not see news related to AUD and JPY for example. You will only see news related to the specific asset that you are trading.

News Source: www.forexfactory.com



TRIPLE B LAST SIGNALS

The last signals table is another shortcut towards other charts, symbols and alerts. This table will hold the last signals that the software identified.

The text inside the table is clickable, and it will open the given asset/time frame if you **double-click** on it.

Triple B LastAlerts		
BTCUSD	BUY	14:32
GER30	BUY	14:23
SPX500	BUY	14:22
GER30	BUY	10:15
SPX500	BUY	21:00
US30	BUY	21:00
SPX500	BUY	19:00
GER30	BUY	10:30

TRIPLE B BOLLINGER RANGE

The Bollinger Range will draw the upper or the lower part of the Bollinger Bands indicator, forming a dynamic channel/cloud above or respectively below the price.



Bearish Bollinger Range - Above Price



Bullish Bollinger Range - Below Price

You will notice that in some cases there is no Bollinger Range drawn, neither above nor below the price. It happens in situations that the Bollinger bands and the trend filters aren't synchronized. Keep in mind that the Trend Filters should be in agreement for the given direction for the Bollinger Range to appear on the chart.



Purpose of the Bollinger Range

Once we have a direction from the filters (either bullish or bearish as long as both higher time frames are in the same direction), the Bollinger range is drawn on the chart.

If the price touches the range and closes in the opposite direction an alert/signal will be generated.

Here is an example for the bearish conditions:

- H4 bearish (trend filter)
- H1 bearish (trend filter)
- Price bounces from the range and closes below = Alert/Signal



Here is another example.

- Trend was bearish hence the red Bollinger range was drawn
- Then after the strong bullish move started - H4 turned neutral and H1 turned bullish. Hence, no agreement between H1 and H4 which means no Bollinger range on the chart.
-



TRIPLE B SCANNER

The Scanner is here to do the “dirty work”, namely scan through a list (that you select) of financial instruments (Forex, Commodities, Stocks you name it!) and tell you where the potential trading setups are!

The scanner will do the multi-time frame analysis, check where the conditions for an alert are met and show an arrow inside the table.

ForexTripleB ^{Pro}					
TF/Instrument	EURUSD 0.05	USDJPY 0.20	US30 -0.10	SPX500 -0.13	BTCUSD -0.99
M1	▲				
M5	▲	▼			
M15	▲			▲	
M30		▼	▲	▲	▲
H1		▼	▲	▲	▲
H4			▲	▲	
D1					
W1					
MW1					

The columns of the table contain the name of the symbol and the heat map value.

Heat Map (Scanner built-in feature)

The heat map feature is built into the scanner. This means you will be able to see the most volatile instruments directly on the scanner.

The scanner will scan all assets that are included and show only the top 5 (positive or negative).

ForexTripleB ^{Pro}										
TF/Instrument	GBPUSD -0.48	NZDUSD	USDCAD	USDJPY 0.37	AUDJPY 0.49	AUDNZD	CADJPY 0.42	US30	XRPUSD -1.47	WTI

This is a great feature that helps you further filter the potential instruments that you are going to trade by focusing on the most volatile ones.

Legend

Below the scanner you will find a legend about the signals.



Single Red Arrow = Aggressive Bearish Signal.

Double Red Arrow = Conservative Bearish Signal.

Single Blue Arrow = Aggressive Bullish Signal.

Double Blue Arrow = Conservative Bullish Signal.

What is a Bullish Aggressive Signal?

Trend filters are showing Bullish (higher time frame 1) and Bullish Strong (higher time frame 2) or Bullish Strong (higher time frame 1) and Bullish (higher time frame 2) .

What is a Bearish Aggressive Signal?

Trend filters are showing Bearish (higher time frame 1) and Bearish Strong (higher time frame 2) or Bearish Strong (higher time frame 1) and Bearish (higher time frame 2) .

What is a Bullish Conservative Signal?

Trend filters are showing Bullish Strong(higher time frame 1) and Bullish Strong (higher time frame 2).

What is a Bearish Conservative Signal?

Trend filters are showing Bearish Strong(higher time frame 1) and Bearish Strong (higher time frame 2).

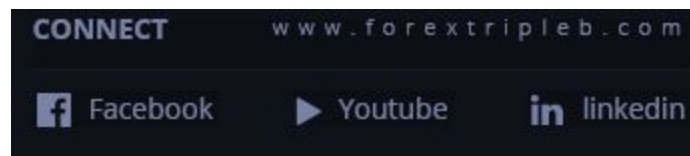
Last Alerts

In the bottom left corner you will find a list of the last alerts sorted by time. Most recent alerts will be on top of the list.



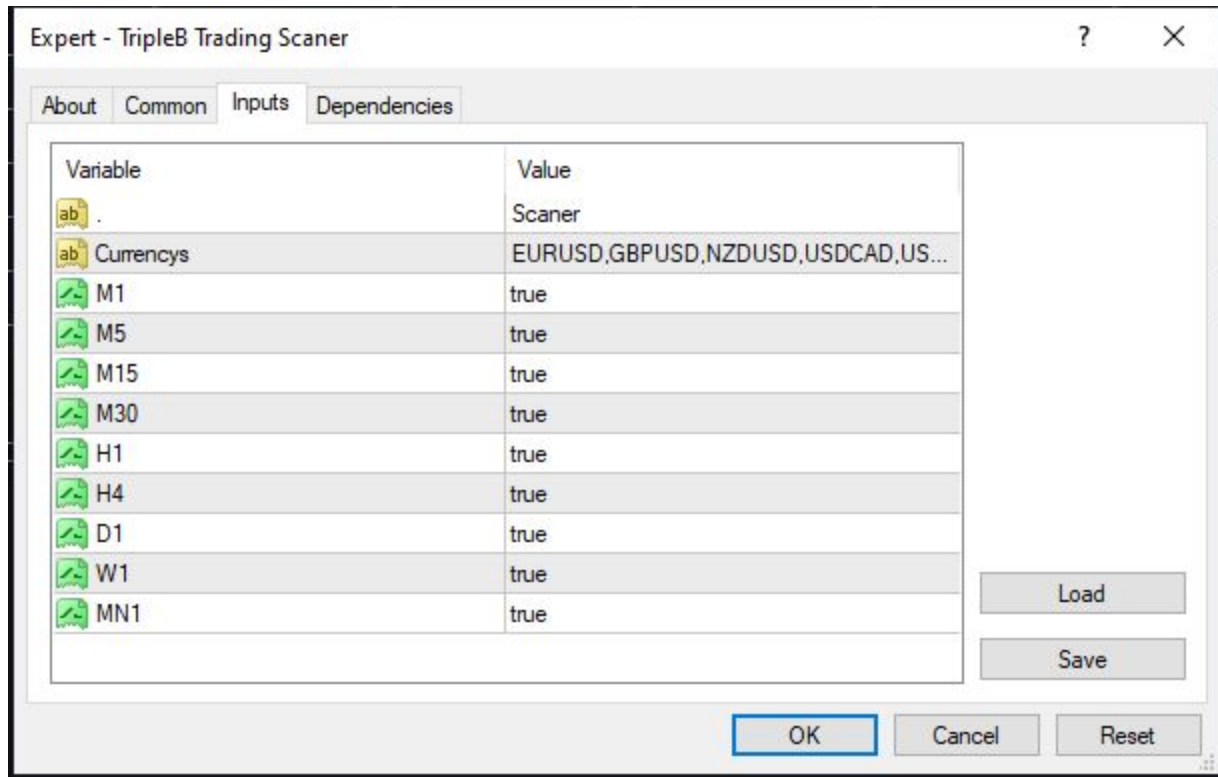
Social Media

You are just 1 click away from Facebook, YouTube and LinkedIn. The buttons are located in the right corner below the scanner. Share your trades and your success with your friends!



SCANNER SETTINGS

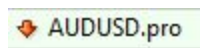
The scanner settings are accessible by clicking F7 on your keyboard or right-click on the chart, then Experts -> Properties.



The inputs are pretty straightforward.

Currencys - This is where the list of the instruments that you want to scan goes. Remember that if your broker uses prefixes or suffixes you should add them as well. Basically what you see in the market watch window is what you put in the list here.

Example:



In this case we have a suffix “.pro”. We should include it in the list exactly as it appears.












Another important note is **not add spaces** before or after the comma.

M1/M5/M15/M30/H1/H4/D1/W1/MN - If “true” is selected, the given time frame will appear in the scanner, and you will get alerts for it. False will leave it out of the scanner.

Example:

Say I want to trade only H1 and H4 charts. In this case I will set H1 and H4 to true and all other time frames to false.

 M1	false
 M5	false
 M15	false
 M30	false
 H1	true
 H4	true
 D1	false
 W1	false
 MN1	false

TRADING CENTER SETTINGS

The settings of the Trading Center could be reached by clicking F7 on the keyboard or right-click on the chart → select Experts → Properties than inputs tab.

Expert - TripleB Trading Center

? X

About Common Inputs Dependencies

Variable	Value
ab .	
ab .	Expert
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	100
1/2 Close partial 0..1	0.7
1/2 TP Level 1:X	1.0
123 Risk type	Money
1/2 Risk percent 0..100%	1.0
1/2 Risk money, \$	100.0
1/2 Risk lots	0.1
ab Heat Map	
ab .	
ab .	Fractals
123 Bars left	2
123 Bars right	2
ab .	
ab .	Bollinger Bands
123 Trends timeframe	current
123 Bollinger period	20
1/2 Bollinger deviation	2.0
123 Bollinger shift	0
123 Bollinger applied_price	Close price

Load

Save

OK Cancel Reset

Trade Type - Once the robot is applied to any chart, it will scan for alerts simultaneously with the scanner. Inside Trade Type you can select which types of alerts to get: Aggressive, Conservative or Both. Double-click on TRADE_TYPE_BOTH in order to choose.

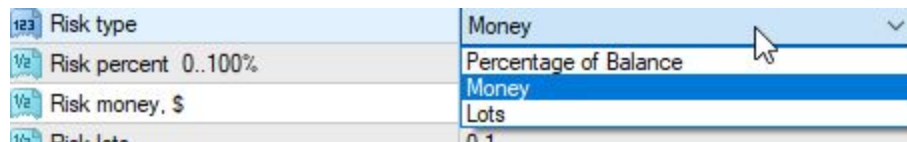
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	TRADE_TYPE_AGRESSIVE
1/2 Close partial 0..1	TRADE_TYPE_CONSERVATIVE
1/2 TP Level 1:X	TRADE_TYPE_BOTH

Add X Pips to SL - In this field you choose how many pips above/below the Bollinger levels to set the stop loss for the given alert. Keep in mind the numbers are in points - meaning - if your broker has 5 digits after the dot in the quote, then 100 points will mean 10 pips.

Close partial 0..1 - What percent of the total lot size to be closed when you click on the "Close Partial Button"? 1 = 100%. Default setting is 0.7 which equals 70% of the lot size.

TP Level 1:X - Expressed as a ratio from the stop loss. Default value is 1, meaning that the target is equal to the stop loss (1:1). If you want to have a target twice larger than the stop loss, then you should put here 2. If you want your target to be half the stop loss size, then you should put 0.5, etc..

Risk Type - Choose the type of risk that you want to use. You can select from Fixed Lot Size, Fixed Amount of Money or Percentage of your balance.



Risk Percent - How many percent of your balance would you like to risk for the potential trade? (Percent of Balance should be selected in the "Risk Type" field).

Risk Money- How much money of your balance would you like to risk for the potential trade? (Money should be selected in the "Risk Type" field).

Risk Lots- How many lots should the expert use for the potential trade? (Lots should be selected in the "Risk Type" field).

Heat Map - Put here the instruments that you want to be scanned with the heat map.

Bars Left - Default 2. When calculating the fractals, this feature picks how many bars to the left should be used

Bars Right - Default 2. When calculating the fractals, this feature picks how many bars to the right should be used

TRADING RULES

The rules for the strategy are pretty simple and straightforward. First of all the two higher time frames (Trend Filters) should be in agreement for the direction (both bullish or bearish). Next, we want to see the price bouncing from the Bollinger band on the current time frame. The Final step is to look for a breakout or close above/below the fractal.

Now let's break down the rules into smaller steps and see some examples.

BUY TRADES RULES

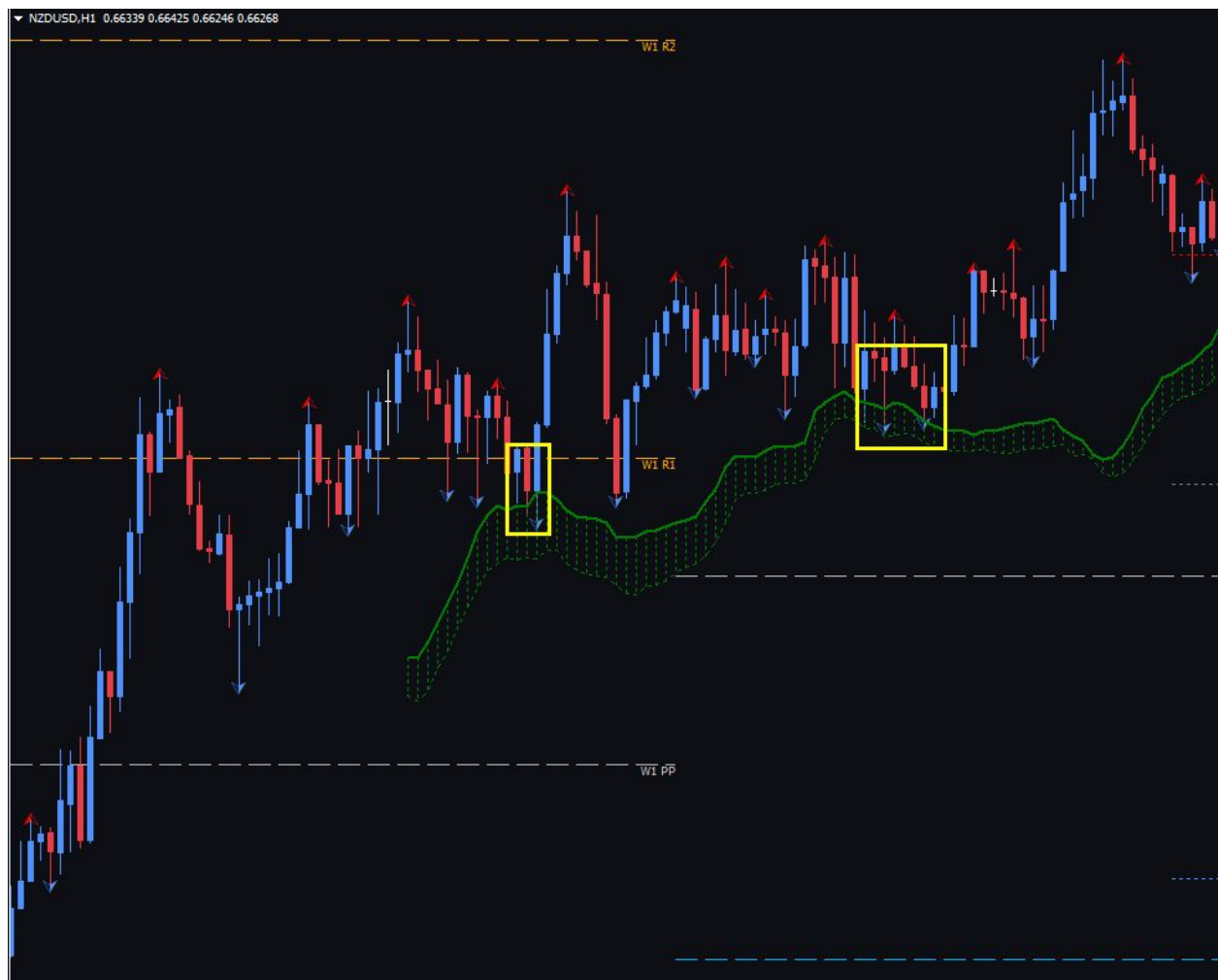
RULE 1

Both Trend Filters are bullish



RULE 2

Price touches and bounces off of the green Bollinger range. (This is the moment where the software sends an Alert).

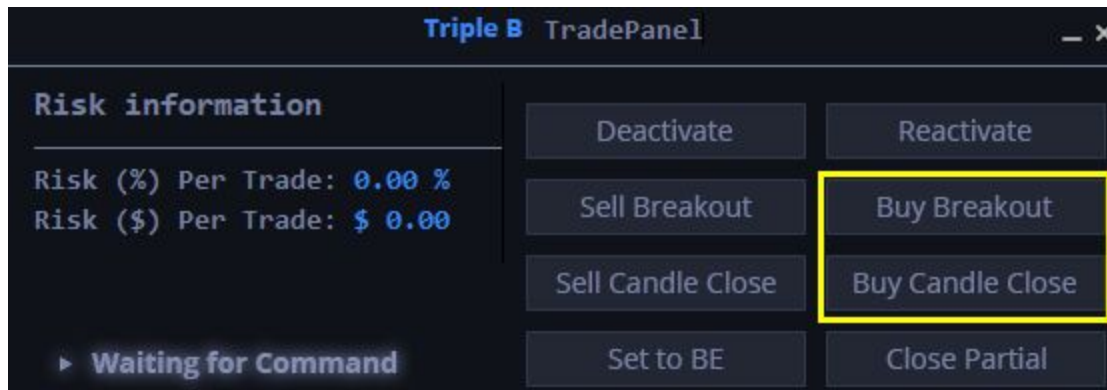


RULE 3

Use the last available high - fractal (before the price bounced from the Bollinger range) for an entry (breakout or candle close).



Using the Trade Panel you can select whether you want to be trading Breakout or Candle Close.



RULE 4

Place the stop loss below the Bollinger range (or below the lowest low, if the price spiked through the Bollinger range).

How many pips below, would depend on the asset you are trading and the time frame (how volatile it is). As a rule of the thumb you may follow these numbers:

- M15 - 5-10 pips below
- M30 - 5-10 pips below
- H1 - 10-15 pips below
- H4 - 15-20 pips below
- D1 - 20-25 pips below

NOTE - this is done via the Expert's Settings ("Add X pips to SL").

Expert - TripleB Trading Center

About Common Inputs Dependencies

Variable	Value
ab .	
ab .	Expert
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	100
1/2 Close partial 0..1	0.7
1/2 TP Level 1:X	1.0
123 Risk type	Money
1/2 Risk percent 0..100%	1.0
1/2 Risk money, \$	100.0
1/2 Risk lots	0.1
ab Heat Map	EURUSD,USDJPY,EURGBP,AUDCAD,NZ...
ab .	
ab .	Fractals
123 Bars left	2
123 Bars right	2
ab .	
ab .	Bollinger Bands
123 Trends timeframe	current
123 Bollinger period	20
1/2 Bollinger deviation	2.0
123 Bollinger shift	0
123 Bollinger applied_price	Close price

Load Save

OK Cancel Reset

RULE 5

Place the target at 1:1 risk reward ratio. Meaning - if your stop loss is 50 pips, you want your target to be also at 50 pips.

NOTE - this is done via the Expert's Settings ("TP Level 1:X").

SELL TRADES RULES

RULE 1

Both Trend Filters are bearish.



RULE 2

Price touches and bounces off of the red Bollinger range. (This is the moment where the software sends an Alert).

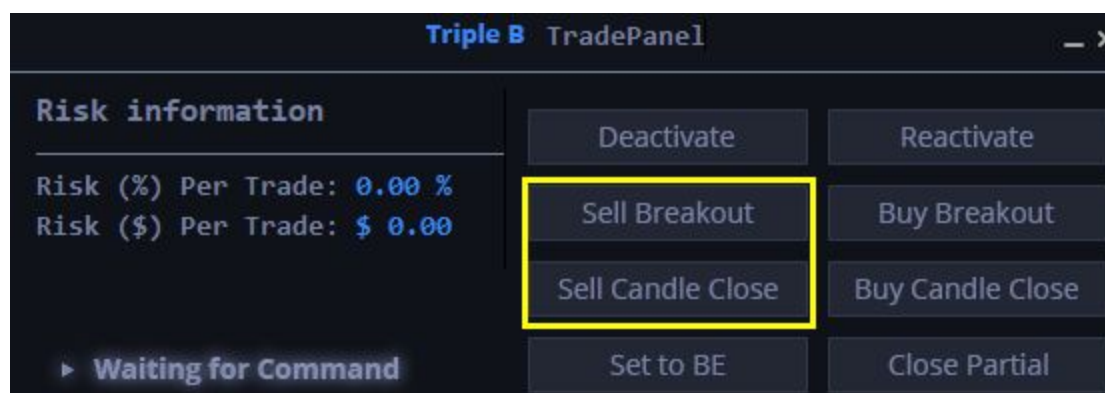


RULE 3

Use the last available low - fractal (before the price bounced from the Bollinger range) for an entry (breakout or candle close).



Using the Trade Panel you can select whether you want to be trading Breakout or Candle Close.



RULE 4

Place the stop loss above the Bollinger range (or above the highest high, if the price spiked through the Bollinger range).

How many pips above, would depend on the asset you are trading and the time frame.
As a rule of the thumb you may follow these numbers:

- M15 - 5-10 pips above
- M30 - 5-10 pips above
- H1 - 10-15 pips above
- H4 - 15-20 pips above
- D1 - 20-25 pips above

NOTE - this is done via the Expert's Settings ("Add X pips to SL").

Expert - TripleB Trading Center

? X

About Common Inputs Dependencies

Variable	Value
ab .	
ab .	Expert
123 Trade Type	TRADE_TYPE_BOTH
123 Add x pips to SL	100
1/2 Close partial 0..1	0.7
1/2 TP Level 1:X	1.0
123 Risk type	Money
1/2 Risk percent 0..100%	1.0
1/2 Risk money, \$	100.0
1/2 Risk lots	0.1
ab Heat Map	EURUSD,USDJPY,EURGBP,AUDCAD,NZ...
ab .	
ab .	Fractals
123 Bars left	2
123 Bars right	2
ab .	
ab .	Bollinger Bands
123 Trends timeframe	current
123 Bollinger period	20
1/2 Bollinger deviation	2.0
123 Bollinger shift	0
123 Bollinger applied_price	Close price

Load

Save

OK Cancel Reset

RULE 5

Place the target at 1:1 risk reward ratio. Meaning - if your stop loss is 50 pips, you want your target to be also at 50 pips.

NOTE - this is done via the Expert's Settings ("TP Level 1:X").

Now I'd like to discuss the entries a bit further.

BREAKOUT ENTRY

The breakout entry option, allows you to automate the process of entering on a breakout. If you select this option, the robot will enter, sell or buy order as soon as the price breaks through the fractal.



Bullish Breakout

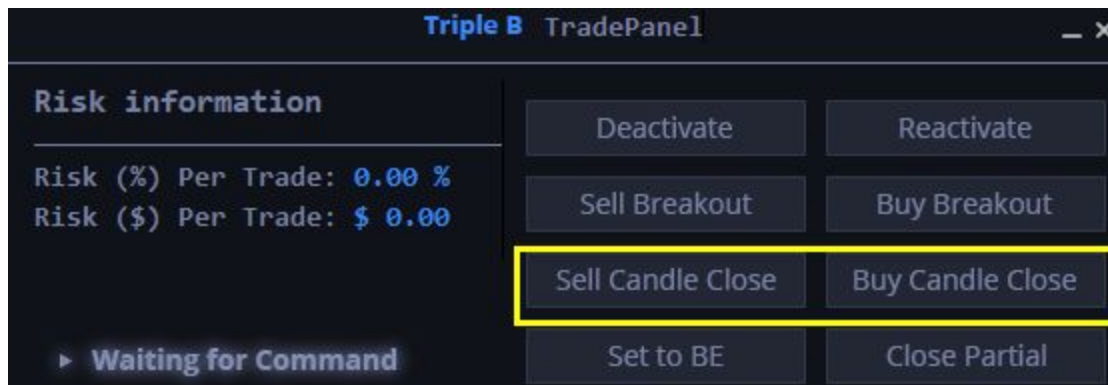


Bearish Breakout Example:



CANDLE CLOSE ENTRY

Candle close allows you to enter a trade as soon as the candlestick breaks and closes.



Bullish Candle Close

Price breaks above the fractal, candle closes and buy entry is triggered.



Fractal Breakout

Sell at candle close

EXTRA TIPS & TRADE EXAMPLES

Following the extra tips will help you pick better trade setups and achieve higher profits.

Here are the things I focus on, on top of the Triple B rules:

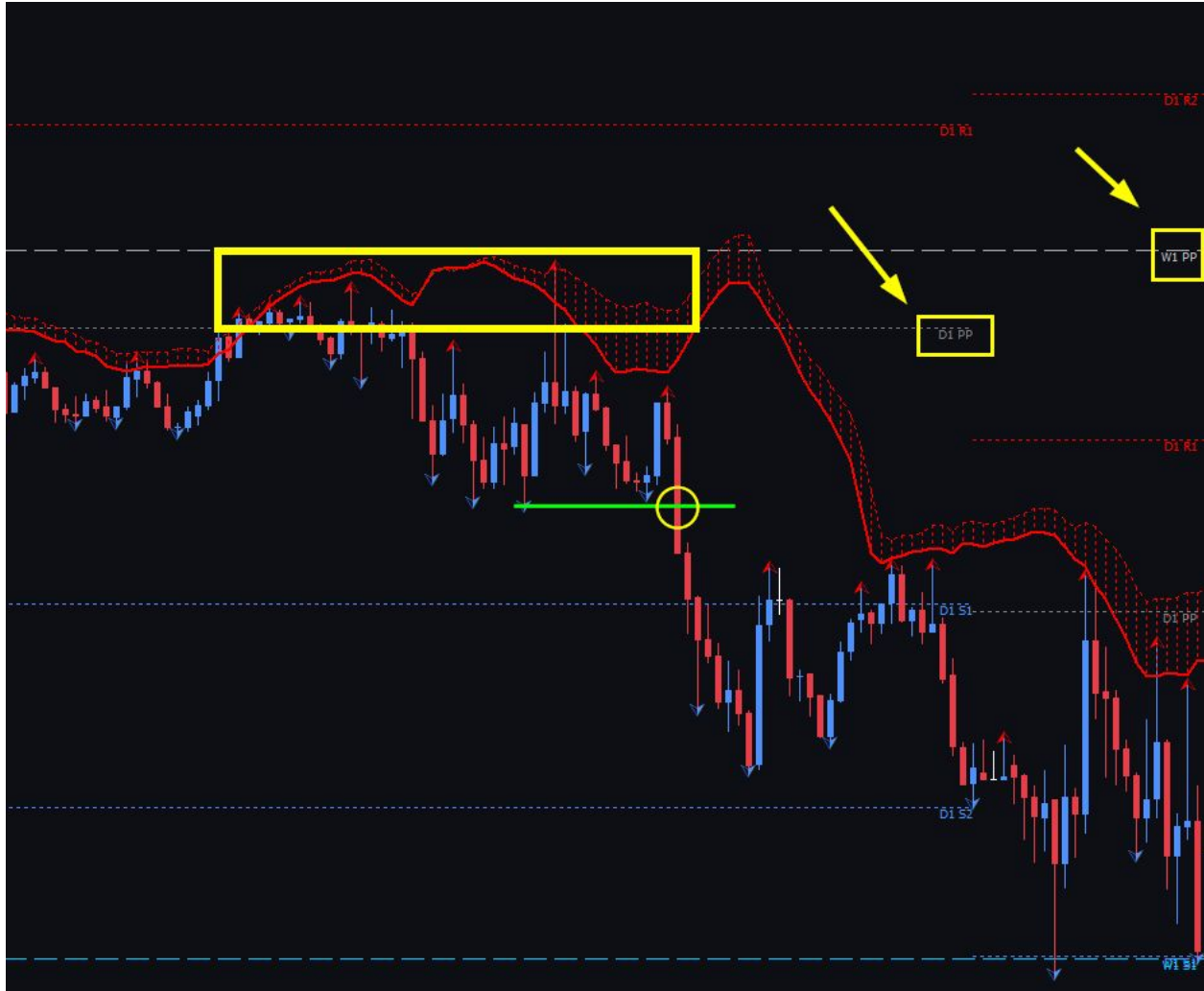
I didn't include the pivots just to have a better looking chart. But from my point of view, they are VERY important for higher probabilities trading. Levels are extremely important when identifying the quality of the setup.

The rule that I'm applying here is very simple:

- When buying - look for Pivots below or right at the entry level.
- When selling - look for Pivots above or right at the entry level.

Ideally, you want to create "pivot zones" combining different levels (few days or weeks levels) or daily and weekly levels.

Bearish Example 1



In this case we can see D1 PP (Daily Pivot Point) + W1 PP (Weekly Pivot Point) pretty close to each other.

Notice how the price action reacts to this zone (yellow rectangle).

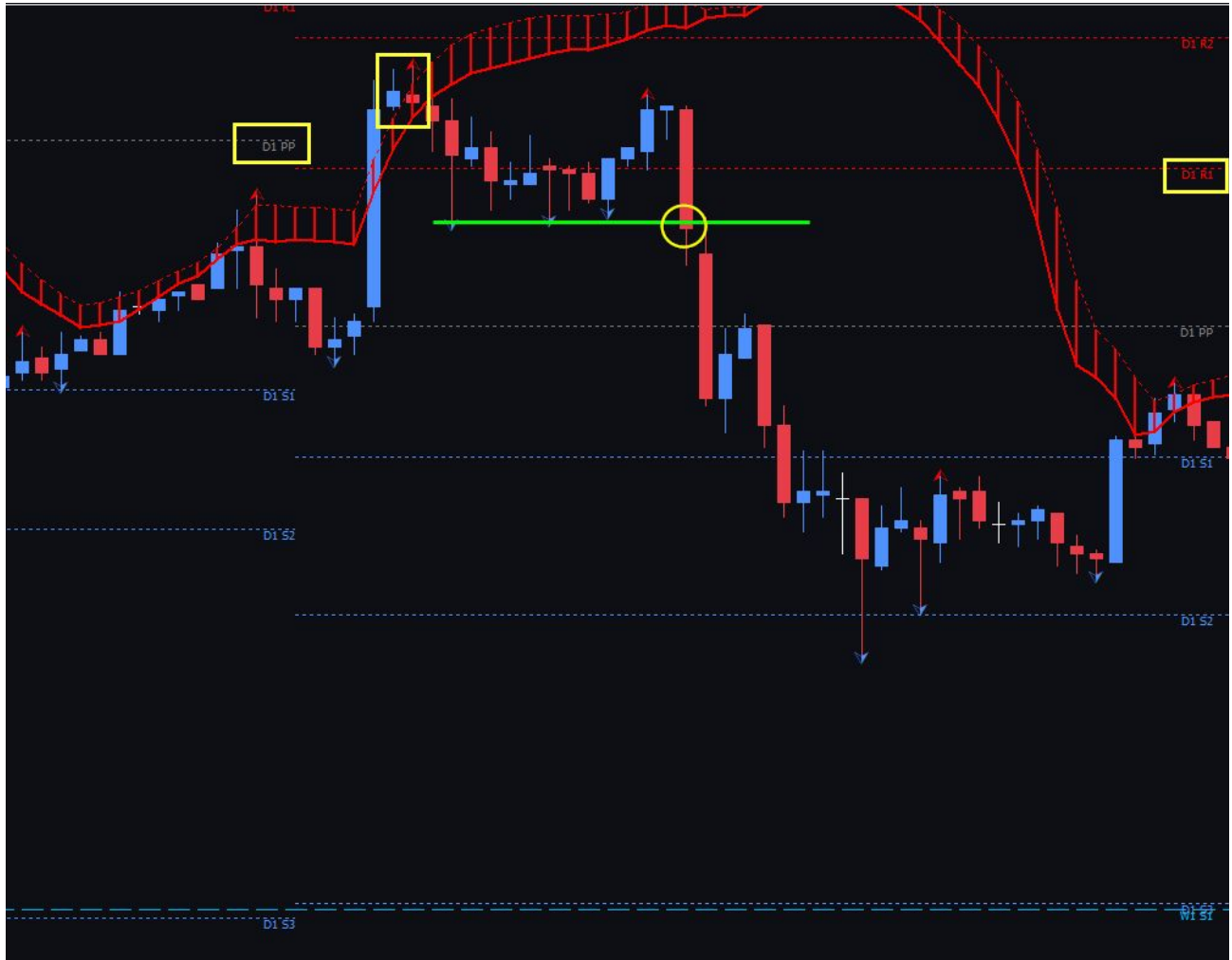
Bearish Example 2

Again we see a cluster of multiple pivot levels close to each other. Here it is important to mention that the price tried to break above the aqua box, got rejected and started trading below the box.

This is where we got the signal (price touched the Bollinger range and reversed down). Even though the signal is not exactly inside the zone (the aqua box) it is pretty close to it.



Bearish Example 3



Bullish Example 1

This time we are looking for buys once the price touches and bounces from the Bollinger range.

Previous day and current day's pivot points are really close to each other. A Few more pips below, and we find W1 pivot point as well. This entire zone looks like a great place for protection (Stop Loss).



Bullish Example 2

Bullish trend from the higher time frames (remember that we see the Bollinger range drawn on the chart if the 2 higher time frames are in agreement for the direction).

Price touched the Bollinger range and reversed up.

Two pivot levels close to each other.

We get the breakout/close above the fractal.



Bullish Example 3

Let's follow the price action from the beginning of the screenshot. Price reaches W1 R1 and D1 S1, respects the zone and bounces lower. This is where we get the signal (once the price touches the Bollinger range and bounces back up, which here happens twice actually). The Final step is to wait for a breakout above the fractal.

Important - the breakout above the fractal is also when the price breaks above W1 R1 and D1 S1. Strong confirmation that the price is likely to continue higher.



REAL TRADE EXAMPLES

Example 1

Full Size Chart:



Zoomed in:



Example 2

Full Sized Chart



Zoomed in:



Example 3

Full Sized Chart



Zoomed in:



Example 4

Full Size Chart



Zoomed in:



Example 5

Full Size Chart



Zoomed in:



So, that's pretty much it!

Welcome to my Triple B PRO world my friend!

I hope that you see and recognize the full force of the Triple B PRO.

Now it's time to take it a step forward, apply it to your charts and enjoy this powerful trading strategy!

I would like to thank you once again for joining our family of Triple B PRO project.

We are here to help you with any questions. Don't hesitate to contact us.

To your success,

Vladimir Ribakov