

## TPSPRO RFI LEVELS - INDICATOR OF FIRST REVERSAL IMPULSE LEVELS

DEVELOPED BASED ON THE [TPSPROSYSTEM](#) TRADING STRATEGY.



MT4 > [CLICK HERE](#) < MT4

MT5 > [CLICK HERE](#) < MT5

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> [TELEGRAM CHANEL](#)

> [TELEGRAM GROUP](#)

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**NEW! [RFI TRADING SIGNALS](#) NEW!**



[https://t.me/tpsprotrading\\_bot](https://t.me/tpsprotrading_bot)

🏆 **TRADING STRATEGY • TPSproSYSTEM** is based on three recurring price behavior patterns, two of which are predominant on a daily basis. Market price movement adheres to the laws of supply and demand. The more funds buyers have, the more assets they purchase from sellers, causing prices to rise by consuming sell orders one

by one. Gradually, the primary volume shifts to sellers, and after some time, a reverse cycle (bearish) occurs. By mastering the precise identification of the entry and exit points of major players who drive market movements, we can enter the market alongside them, thereby increasing the probability of successful trades.





**The First Impulse Levels (RFI)** - are the levels/areas of maximum volume that unfold the market, thus playing a decisive role in future trading decisions. The primary advantage of RFI levels lies in their ability to clearly identify areas where the probability of a successful trade is highest. The price moves from one RFI level to another, following the logic of market movement. This helps traders not only pinpoint key reversal zones but also determine the optimal entry point with minimal risk. To enter trades based on RFI levels, it is essential to wait for the formation of a trading pattern (RETEST, BROKEN, or MIRRORED), which confirms the activity of major market players. The alignment of LOGIC AI and ENTRY POINTS signals at these levels further increases the likelihood of success to 80-85%.

Thus, RFI levels are not just an analytical tool but a foundation for building a strategy that enables traders to make informed decisions and enhance trading accuracy.

**Trading template/pattern** - (RETEST / BROKEN / MIRRORED) - this is the moment when major players have placed their bets in one direction (buying or selling) within a specific narrow range. After the pattern is formed, the probability of price movement in a particular direction becomes very high.

**The LOGIC AI signal** - is one of the indicators that automatically identifies favorable market conditions and marks them with a circle or triangle depending on the trading pattern or setup. It is calculated based on the combination of timeframes, their overall trends, and other important parameters. The LOGIC AI signal helps traders find the most profitable entry points with a high probability of success.

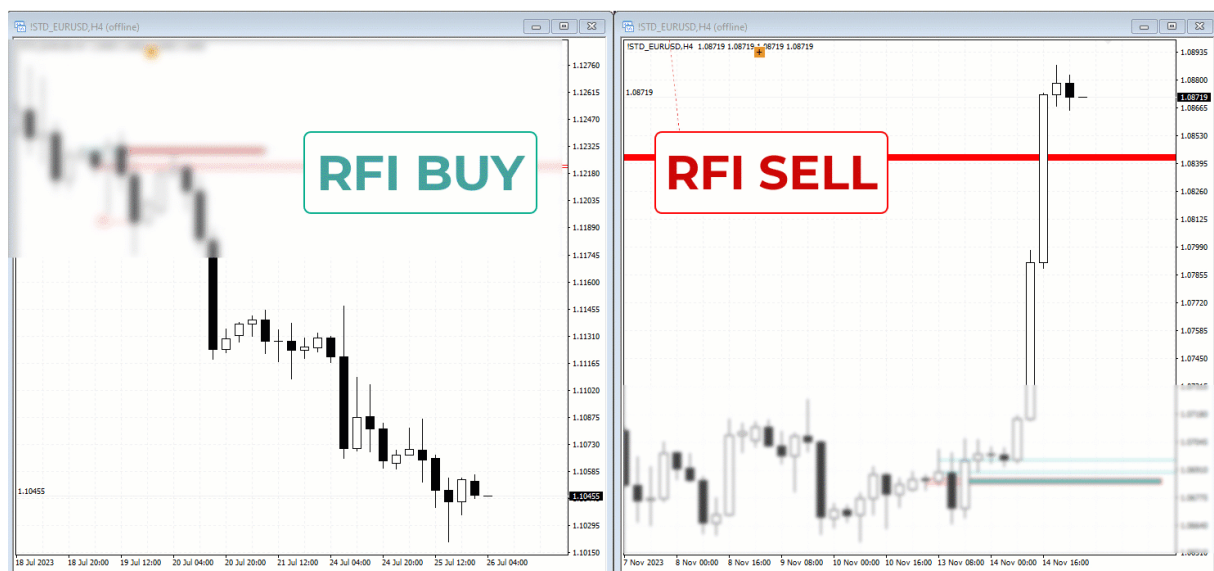
**With this indicator, you will be able to:**

-  **Determine entry points into the market along the trend and against it with a probability of more than 90%.**
-  **Accurately determine targets (exit points) on any timeframe.**
-  **Activate levels (RFI) from a higher timeframe - MTF mode.**
-  **Just three templates to establish priority for trading.**

We have opened free access to the [trading algorithm](#) for everyone interested. The levels and templates can be used for individual trading as they provide precise [entry points/zones](#) in only one direction. Additionally, trade directions are indicated by arrows up and down with additional information. For a more in-depth study of each individual template, we have previously created tutorial [videos on YouTube](#).



So, let's begin. We'll take the first impulse level RFI that formed after the downward trend reversal (sell-off). We have the beginning of the level, which we refer to as the '**shoulder**,' and its completion of formation, which we call the '**RFI completion**'.



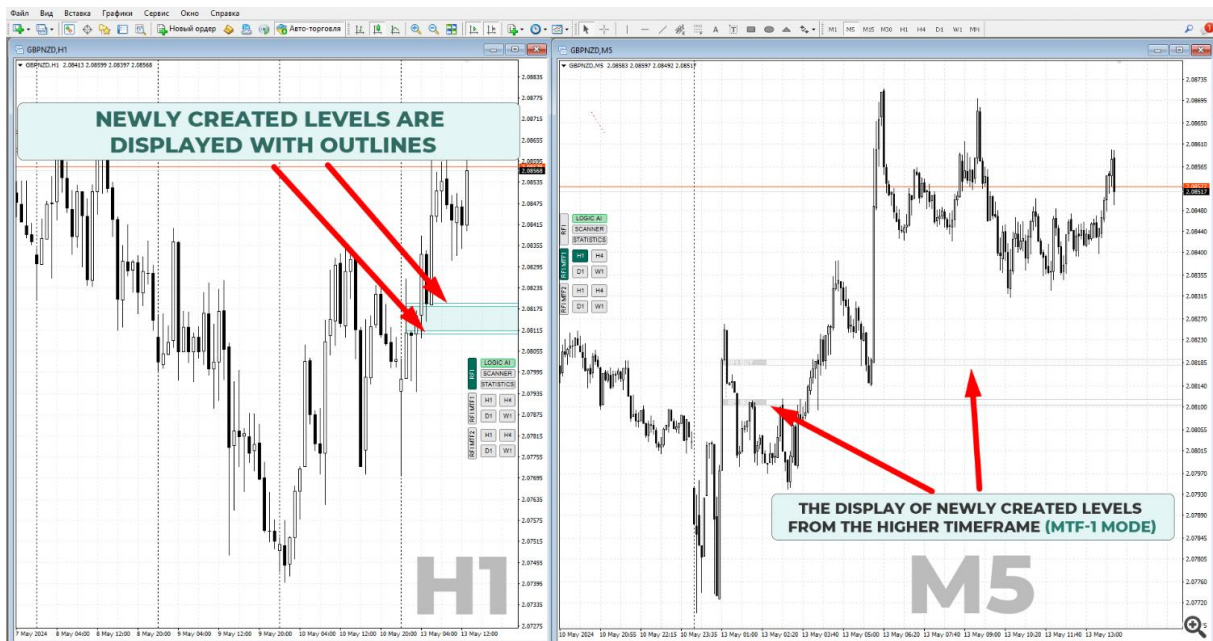
You should already know that RFI, or its zone if it's broad, represents an area where, for instance taking RFI in a sell scenario, it's where sellers won, overpowering most buyers, and where **the highest number of transactions occurred (peaking)**. In other words, the maximum volume of transactions took place, leading to the market moving downward. A small clarification: at the moment of forming the RFI reversal zone, we cannot accurately

know where it will end. Even with significant trading experience, we can only make assumptions.

### Newly formed RFI levels (without templates)

**NEWLY CREATED FIRST REVERSAL IMPULSE LEVELS** are displayed with an outline. If there are two of them, they are connected by a dashed vertical line. When one of the templates/patterns is activated, the levels are filled with the corresponding color until the completion of the processing. On MTF1 and MTF2, only newly formed RFIs are displayed as grey levels and can be used solely for transactional purposes.

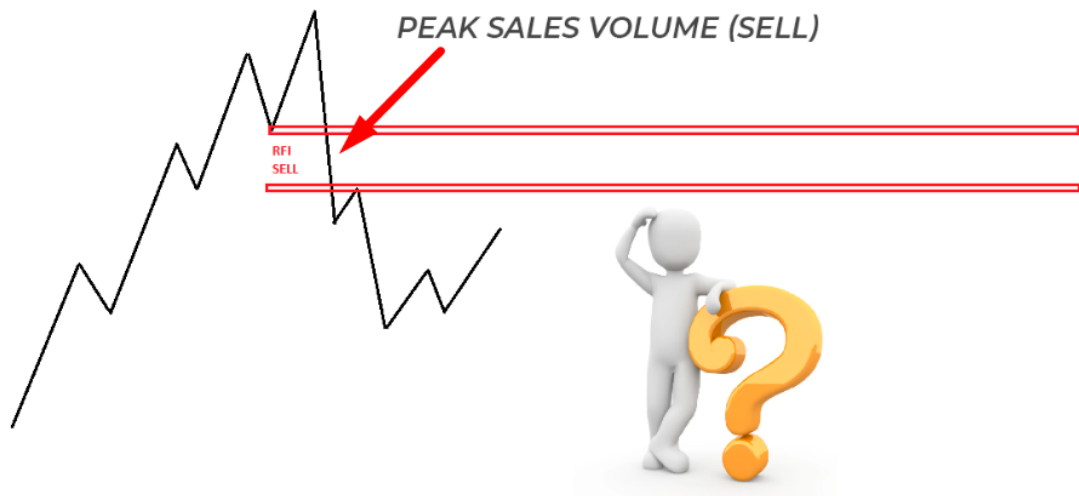
**WE NEVER TRADE** at the exact moment of reversal (formation of RFI), except for 'MIRRORED,' which is extremely rare. They are activated by pressing the vertical button - RFI MTF1/RFI MTF2.



## WHEN AND WHERE SHOULD ONE TRADE?

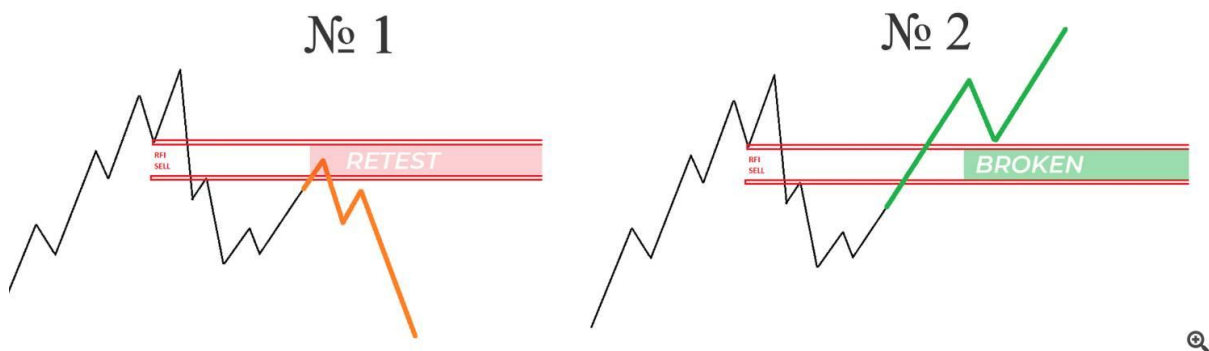
WE START LOOKING FOR TRADING IDEAS ONLY AT THE FIRST TOUCHES – REACTIONS TO RFI, AFTER THE RFI LEVEL/ZONE HAS BEEN

FORMED.



In this RFI SELL, we only know that there is a peak volume that has reversed the market. But we are not taking any action for now. We are waiting for the price to touch this zone/level. And now, what trading ideas can we consider?

We always have two main options for how events may unfold.



At each stage, I will insist on using the RETEST or BROKEN template in the direction of the trend.





# **RETEST**

## **FIRST TRADING TEMPLATE**

### **Retest of the first impulse level (RETEST RFI)**

Return of price to the point where peak volume was recorded, which reversed the market. When the RETEST template is activated, it triggers a warning alert and sends a notification to the phone.

**The activation of the template/retest is determined automatically by the indicator!**

**After activating the RETEST template, we require the following conditions on TIMEFRAME M5:**

- ☒ 1. False Breakout or Non-Breakout of the RFI level ([In detail](#))
- ☒ 2. Trend change on the current timeframe + SIGNAL (ENTRY POINTS) - ([TPSproTREND PRO](#) indicator)





# LOGIC AI

## ENTRY POINT ASSISTANT

▲ **LOGIC AI** ▲ For the RETEST template, a separate logic has been added, which, upon activation, displays entry point search areas, minimum levels for TP1/TP2, and also determines the template cancellation point, after which it cannot be used for trading. (There is a separate button on the panel to activate this logic - LOGIC AI).

- Yellow triangle - Entry point search area (touching the level of  $\pm 20$  pips).
- Green triangle №1 - First minimum take profit  $\approx 150$  pips.
- Green triangle №2 - Second take profit (2 logics).
- Red triangle - Failed pattern (negative situation).
- Gray triangle - Template cancellation/Re-entry.

It is recommended to use the "RETEST template" for trading only in the direction of the trend!



# **BROKEN**

## **SECOND TRADING TEMPLATE**

**The failure of the first impulse level (BROKEN RFI).**

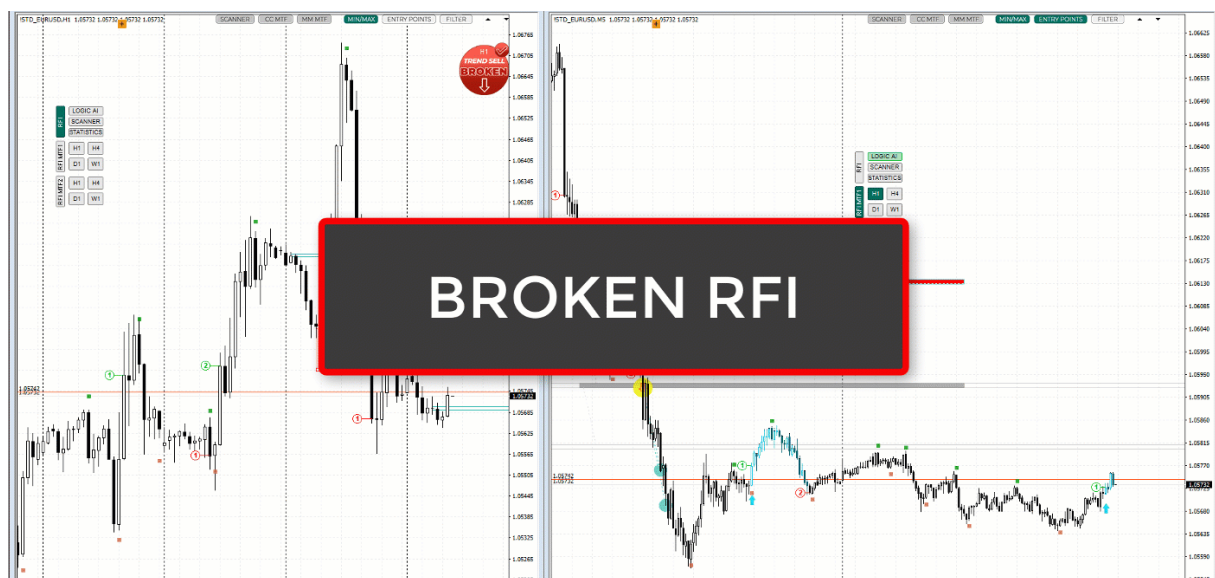
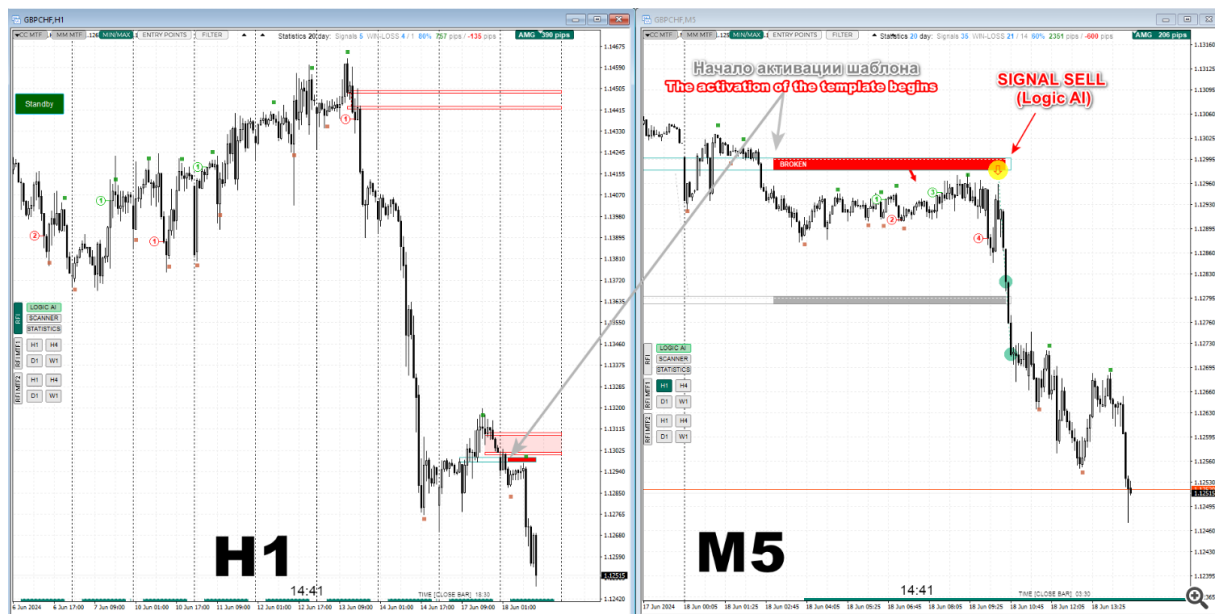
False reversal cancellation and continuation of movement with the current trend. Additionally, a yellow circle appears at the level touch or him MAX/MIN - this is the point from which we seek additional conditions for the entry point.

**The activation of the template/broken is determined automatically by the indicator!**

**After activating the BROKEN template, we require the following conditions:**

- ☒ 1. Touches of RFI level or MAX RFI level (yellow circle).
- ☒ 2. On the M5 timeframe, the trend should align with the direction of the template + SIGNAL (ENTRY POINTS). ([TPSproTREND PRO](#) indicator)





# LOGIC AI

## ENTRY POINT ASSISTANT

● LOGIC AI ● For the BROKEN template, a separate logic has been added. After activation, it displays entry point search areas, minimum levels for TP1/TP2, and

determines the template cancellation point, after which it cannot be used for trading.  
(There is a separate LOGIC AI button on the panel to activate this logic).

- Yellow circle - A place to search for an entry point (touching the level of  $\pm 20$  pips).
- Green circle №1 - The first minimum take profit  $\approx 150$  pips.
- Green circle №2 - The second take profit (2 logics).
- Red circle - Worked out pattern (situation) in the negative.
- Gray circle - Pattern annulment.

**IMPORTANT!!** With an active BROKEN template, we should not have a false breakout at the MIN/MAX RFI level!!! If you already have a trade open, it's necessary to minimize risks. It's recommended to use the 'BROKEN template' for trading only in the direction of the trend! We recommend trading the BROKEN template only up to two corrections of the higher trend.









# SCANNER

Custom Indicator - RfiLevels


О программе | Общие | Вводные параметры | Цвета | Отображение

Переменная	Значение
RFI 1 timeframes	H1,H1,H1,H1
RFI Sell	Red
RFI BUY	LightSeaGreen
Newly formed RFI	LightGray
ATR (height of levels)	1.0
Active Templates & RFI UP DOWN	1
AUTO-Reminder	false
Show Additional information (circle)	false
Show LOGIC AI alert + Notification	true
Name Sound	News
Enable animation (GIF)	false
Max Indicator Bars	3000
>	2 Multiframe (MTF 2)
RFI 2 timeframes	H4,H4,H4,H4
RFI Sell	217,179,211
RFI BUY	168,209,165
Newly formed RFI	LightGray
Active Templates	1
Show Additional information (circle)	false
Show LOGIC AI alert + Notification	true
Name Sound	News
Max Indicator Bars	3000
Scanner max symbols	30
Scanner Current (for MTF1)	5 Minutes
Scanner MTF-1 (2,4 column)	1 Hour
Scanner Current (for MTF2)	1 Hour
Scanner MTF-2 (1,3 column)	4 Hours

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OK Отмена Сброс







## RFI CURRENT TIMEFRAME HOT BUTTON (R)

Custom Indicator - RfiLevels

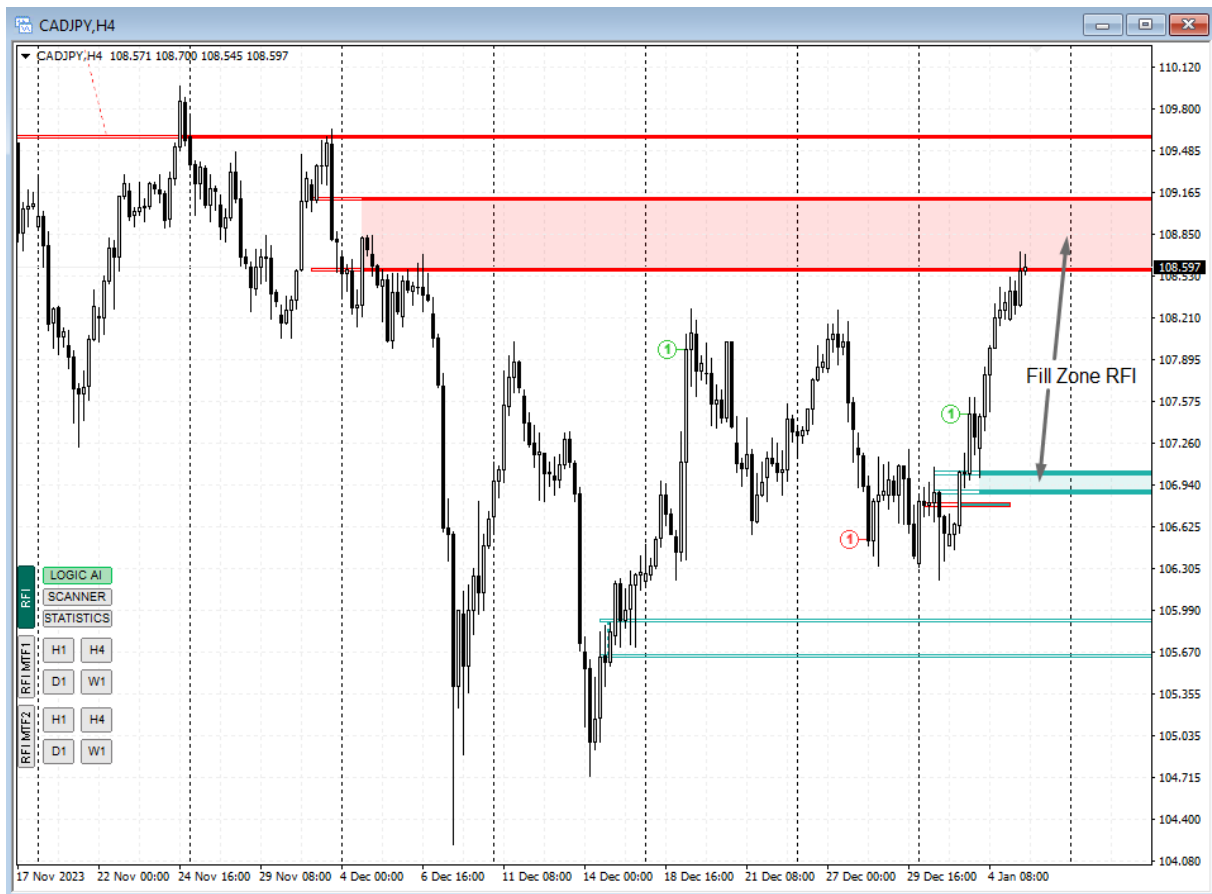
О программе Общие Входные параметры Цвета Отображение

Переменная	Значение
Magic	0
RFI Sell	Red
RFI BUY	LightSeaGreen
Fill Zone RFI	true
RFI UP DOWN	1
Max Indicator Bars	3000
RFI 1 timeframes	H1,H1,H1,H1
RFI Sell	Red
RFI BUY	LightSeaGreen
Newly formed RFI	LightGray
ATR (height of levels)	1.0
Active Templates & RFI UP DOWN	1
AUTO-Reminder	false

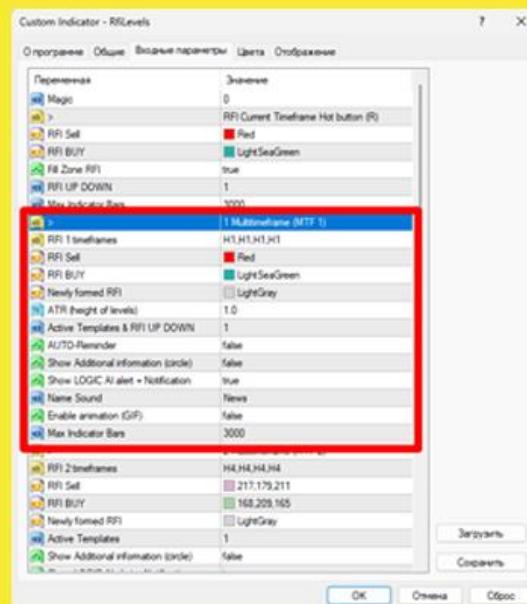
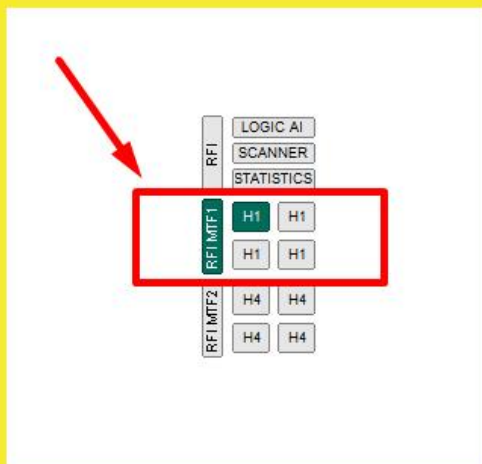
RFI Current Timeframe / Hot button (R) / Displaying RFI levels for the current timeframe.

- **RFI Sell** - Color of RFI SELL levels (sell levels/zones)
- **RFI BUY** - Color of RFI BUY levels (buy levels/zones)

- **Fill Zone RFI** - Inner fill for two-level RFI
- **RFI UP DOWN** - Number of displayed levels up/down
- **Show Additional information (circle)** - Displaying information about the current template.
- **Max Indicator Bars** - Number of bars for analysis



# MULTITIMEFRAME (MTF 1)

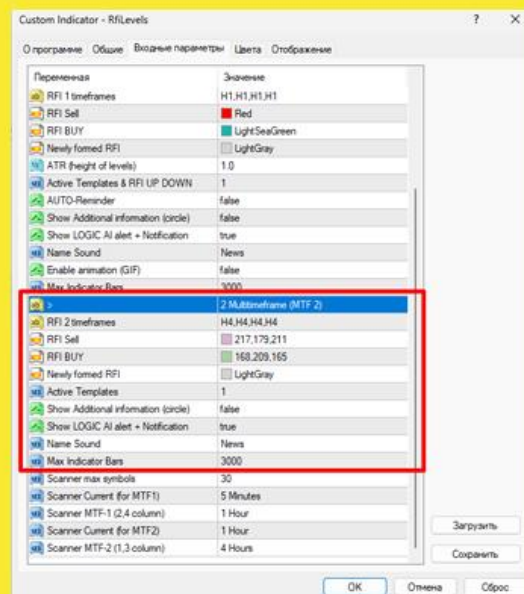
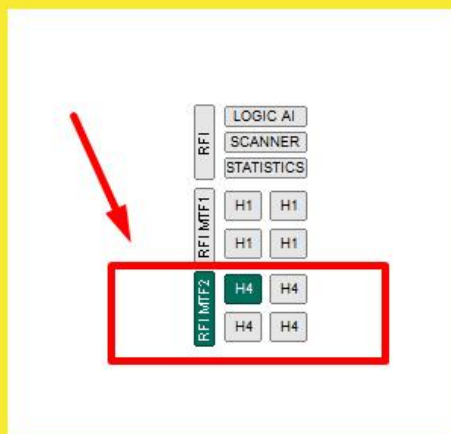


## Multitimeframe (MTF 1) Hot button / Displaying levels from a higher timeframe

- **RFI1 timeframes** - Select timeframes for display on the panel.
- **RFI SELL** - Color of RFI SELL levels (sell levels/zones)
- **RFI BUY** - Color of RFI BUY levels (buy levels/zones)
- **ATR (height of levels)** - Level height parameter (Value 1: Automatic adjustment based on ATR)
- **Active Templates & RFI UP DOWN** - Number of displayed levels up/down
- **AUTO-Reminder** - Automatic expansion of additional information for the current template within 5 minutes.
- **Show Additional information (circle)** - Display information for a template (MTF-1).
- **Show LOGIC AI alert** - Show LOGIC AI assistant (MTF-1)
- **Enable animation (GIF)** - Enable animation for the information circle (in case of trend direction and pattern alignment). (Recommended for trading ✓)
- **Name Sound** - Sound name for Alert
- **Max Indicator Bars** - Number of bars for analysis



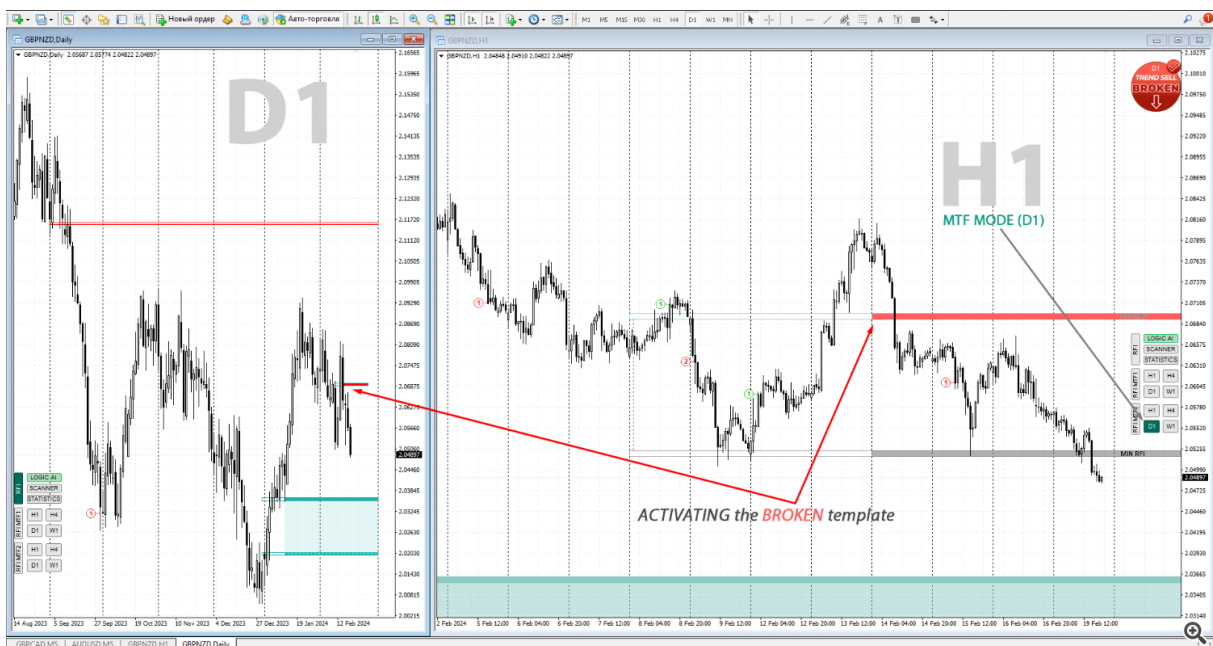
## 2 MULTITIMEFRAME (MTF 2)



### 2 Multiframe (MTF 2) Hot button / Displaying levels from a higher timeframe

- **RFI2 timeframes** - Select timeframes for display on the panel.
- **RFI SELL** - Color of RFI SELL levels (sell levels/zones)

- **RFI BUY** - Color of RFI BUY levels (buy levels/zones)
- **ATR (height of levels)** - Level Height Parameter (Value 1: Automatic adjustment based on ATR)
- **Active Templates & RFI UP DOWN** - Number of displayed levels up/down
- **Show Additional information (circle)** - Display information for a template (MTF-2).
- **Show LOGIC AI alert - Show LOGIC AI assistant (MTF-2)**
- **Name Sound** - Sound name for Alert
- **Max Indicator Bars** - Number of bars for analysis



Unlocking the full potential is possible only by combining these indicators.

Their value can be 'earned back' even in a single trade, following standard rules.

EURUSD 03/01/24





**What is an entry point in the TPSproSYSTEM?**

In more detail. - [https://t.me/SCHOOL\\_of\\_TPSRO/45](https://t.me/SCHOOL_of_TPSRO/45)

An entry point in the TPSproSYSTEM strategy is a specific moment on the chart when certain conditions appear after the activation of one of the trading patterns. This moment is determined by analyzing the LOGIC AI and ENTRY POINTS signals according to the rules/algorithm of the trading system.



**What is a LOGIC AI signal?**

The LOGIC AI signal is a signal of the [TPSpro RFI LEVELS](#) indicator, used in the TPSproSYSTEM to identify favorable market conditions based on [a trading algorithm](#). It is

based on the logic of identifying strong players (the logic of two impulses, the logic of the first impulse level, etc.). The LOGIC AI signal helps traders find the most advantageous spots with a very high probability of success.

### **What is an ENTRY POINTS signal?**

The ENTRY POINTS signal is an additional signal of the [TPSpro TREND PRO](#) indicator, used in the TPSproSYSTEM to identify entry points following a trend reversal.

This signal indicates specific time points when the probability of a successful trade is highest. It helps to pinpoint the exact moment to open a position, minimizing risks and increasing potential profit.

**When the LOGIC AI and ENTRY POINTS signals align, an entry point is formed according to the TPSproSYSTEM strategy. This indicates the most favorable conditions for opening a trade, providing an 80-85% probability of success.**