

# INDICATORS

There are two indicators (Arrow and Zone). Arrows are producing signals. The indicator Zone is a filter to reduce number of fake signals. The settings of each indicator can be changable for different charts.

Custom Indicator - Arrow? ×

AboutCommonInputsColorsLevelsVisualization

VariableValue

ab

FIRST\_ARROW\_SettingsCan be disabled when typing 0,0 respectively

123

Settings\_12

123

Settings\_23

ab

SECOND\_ARROW\_SettingsCan be disabled when typing 0,0,0 respectively

123

Settings\_35

123

Settings\_43

123

Settings\_518

ab

Turn On Arrow

true

ArrowUP Color

Blue

ArrowDOWN Color

Red

123

ArrowUP Style233

123

ArrowDOWN Style234

123

Arrow Size1

123

Histogram Size2

ab

Signal Alert

true

Push Notification

true

Email Notification

true

Alternate Settings

0	2	3	3
0	4	2	1
5	7	3	0
4	4	5	0
33	30	21	0

Load

Save

Custom Indicator - Zone? ×

AboutCommonInputsColorsLevelsVisualization

VariableValue

123

Zone115

123

Zone25

Alternate Settings

5	6	11
3	5	4

Load

Save

# HOW TO TRADE

If a signal appears in the yellow zone, it is considered to enter a position. Yellow Zone Indicator is a tool which generally minimizes fake signals. We will also use Simple Moving Average (33) for trend market. It is up to you to change the value of Moving Average when monitoring different charts.

## How To Enter BUY Position;

- Blue Arrow should appear in the yellow zone
- Blue Arrow should be above Moving Average

## How To Enter SELL Position;

- Red Arrow should appear in the yellow zone
- Red Arrow should be below Moving Average

## How To Exit BUY Position;

- Opposite arrow (Red)
- The candle closing below Moving Average

## How To Exit SELL Position;

- Opposite arrow (Blue)
- The candle closing above Moving Average



