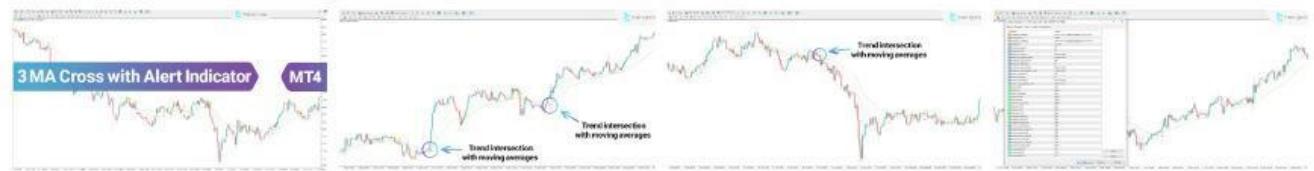


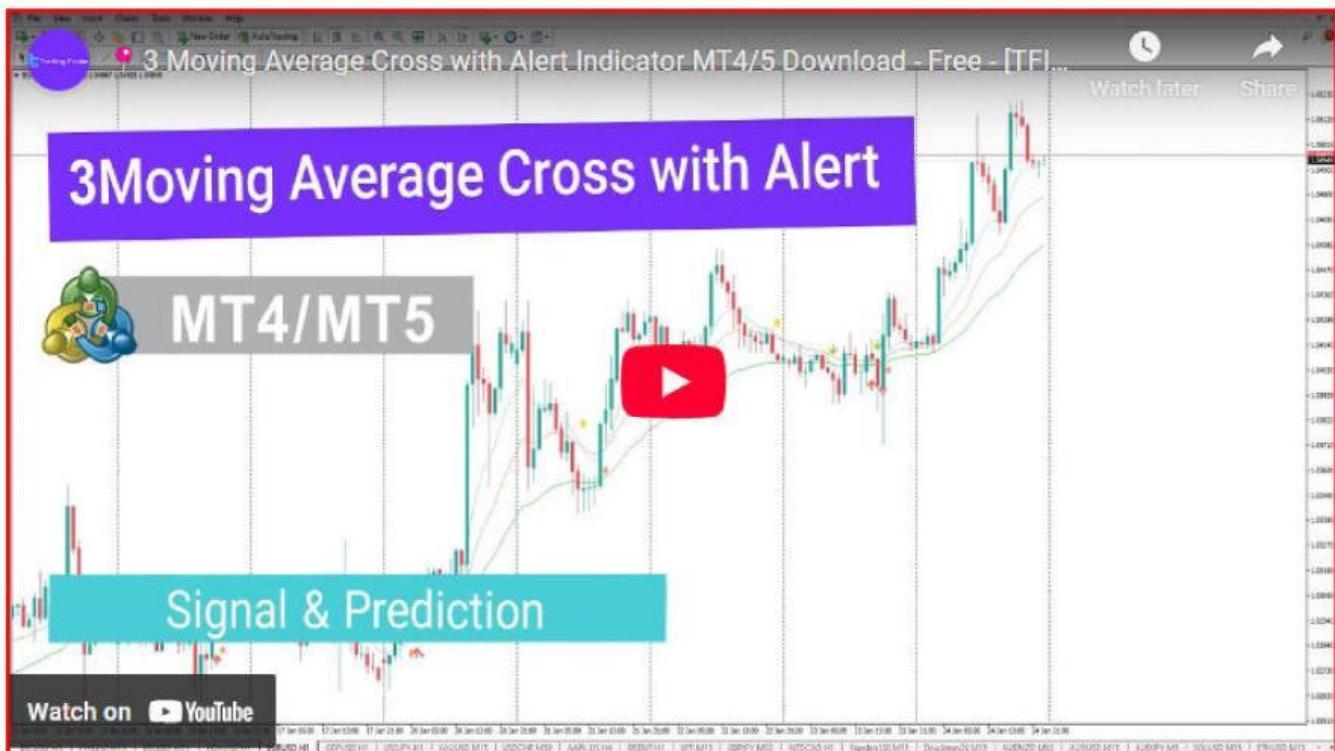
## 3 Moving Average Cross with Alert Indicator MT4 Download - Free - [TFlab]



The **3 Moving Average Crossover Indicator** is a tool for MetaTrader 4 that combines three moving average lines with periods of 10, 20, and 40.

These moving average lines are categorized into **fast**, **medium**, and **slow** moving averages based on their respective periods.

The **MT4 Volatility Indicator** uses arrow markers and color signals to indicate crossover points between the "MA" lines.



## Specifications Table of the "3 MA Cross with Alert" Indicator

The table below outlines various parameters of the indicator:

|                       |  |
|-----------------------|--|
| <b>Category</b>       | Signal & Prediction - Trading Tool - High Volatility |
| <b>Platform</b>       | MetaTrader 4   |
| <b>Skill Level</b>    | Beginner   |
| <b>Indicator Type</b> | Reversal - Breakout                                  |
| <b>Timeframe</b>      | Multi timeframe                                      |
| <b>Trading Style</b>  | Day Trading - Scalping                               |
| <b>Market</b>         | All Markets  |

## Bullish Trend Conditions

Based on the **4-hour chart** analysis of the **Chainlink** cryptocurrency, the **fast, medium, and slow** moving averages have intersected. The price trend has also crossed upward through the "**MA**" **intersections**.

In such conditions, the market can be considered **bullish**. The markers near the price point to the breakouts and intersections of the "MA" lines.



Entry signals issued by the "3 Moving Average Cross Indicator with Alert."

## Bearish Trend Conditions

In a bearish trend, the **fast, medium, and slow moving averages** converge simultaneously, and the price crosses downward. Candle fluctuations below the moving average lines indicate a **bearish** trend.

The **USD/CAD** chart in the 1-hour timeframe is an example of **entry** signals during a **bearish** trend.



Sell signals issued by the "3 MA Cross with Alert" indicator in a bearish trend

## Indicator Settings

The settings and elements of the "3 Moving Average Crossover Indicator with Alert" are outlined below:



A detailed review of the settings panel for the "3 Moving Average" indicator in MT4

- ↳ **Chart Theme:** Indicator theme;
- ↳ **Time Frame:** Timeframe.

## Fast MA Settings

- ↳ **Fast MA Period:** Fast moving average period;
- ↳ **Fast MA Shift:** Fast moving average shift;

- ↳ **Fast MA Method:** Fast moving average method;
- ↳ **Fast MA Applied Price:** Fast moving average calculation method.

## Medium MA Settings:

- ↳ **Medium MA Period:** Medium moving average period;
- ↳ **Medium MA Shift:** Medium moving average shift;
- ↳ **Medium MA Method:** Medium moving average method;
- ↳ **Medium MA Applied Price:** Medium moving average calculation method.

## Slow MA Settings:

- ↳ **Slow MA Period:** Slow moving average period;
- ↳ **Slow MA Shift:** Slow moving average shift;
- ↳ **Slow MA Method:** Slow moving average method;
- ↳ **Slow MA Applied Price:** Slow moving average calculation method.

## Alerts:

- ↳ **Alerts On:** General alerts;
- ↳ **Alert Message:** Alert with message;
- ↳ **Alert Sound:** Alert with sound;
- ↳ **Alert Email:** Alert via email;
- ↳ **Alerts On Current:** Real-time alerts;
- ↳ **Alerts on FM:** Alerts for fast and medium moving average intersections;
- ↳ **Alerts on FS:** Alerts for fast and slow moving average intersections;
- ↳ **Alerts on MS:** Alerts for medium and slow moving average intersections.

## Display Arrow Settings:

- ↳ **Display Arrow FS:** Show intersection point of fast and slow moving averages;
- ↳ **Display Arrow FM:** Show intersection point of fast and medium moving averages;
- ↳ **Display Arrow MS:** Show intersection point of medium and slow moving averages;
- ↳ **Arrow Up Code MS:** Upward arrow for medium and slow line break;
- ↳ **Arrow Down Code MS:** Downward arrow for medium and slow line break;
- ↳ **Arrow Up Code FS:** Upward arrow for fast and slow line break;
- ↳ **Arrow Down Code FS:** Downward arrow for fast and slow line break;
- ↳ **Arrow Up Code FM:** Upward arrow for fast and medium line break;
- ↳ **Arrow Down Code FM:** Downward arrow for fast and medium line break;
- ↳ **Arrows on First Bar:** Arrow on the first candle;

- ↳ **Arrow Gap FS:** Distance of the arrow for fast and slow line breaks from the price;
- ↳ **Arrow Gap FM:** Distance of the arrow for fast and medium line breaks from the price;
- ↳ **Arrow Gap MS:** Distance of the arrow for medium and slow line break from the price.

## Conclusion

The **3 Moving Average Crossover Indicator with Alert** for MetaTrader 4 provides trade **entry signals** using three moving average lines.

This indicator highlights directional changes in market trends based on different calculation periods and varied markers.

This **tool**, being one of the **MT4 signal and forecasting indicators**, provides entry or exit trade signals using markers when the "MA" lines intersect. This **trading tool** can also be used alongside **fundamental analysis** and other analytical methods.

## Sources:

1.3 Moving Average Cross with Alert Indicator MT4:

<https://tradingfinder.com/products/indicators/mt4/3ma-cross-with-alert-free-download/>

2.3 Moving Average Cross with Alert Indicator MT5:

<https://tradingfinder.com/products/indicators/mt5/3ma-cross-with-alert-free-download/>

3. All indicators :

<https://tradingfinder.com/products/indicators/>

4. Watch it on YouTube :

<https://www.youtube.com/watch?v=X-X9yyE-23U>



[Website](#)



[Indicator link](#)



[Youtube Channel](#)



[Instagram](#)