

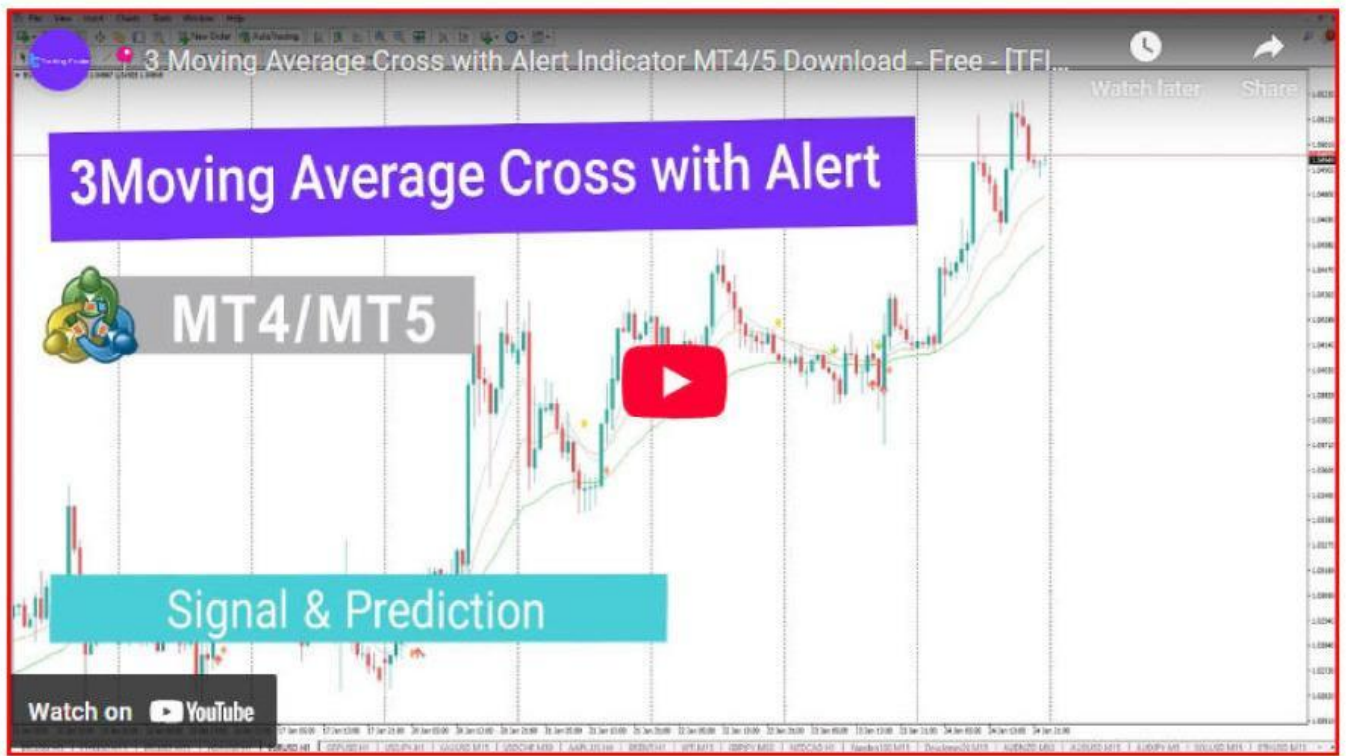
3 Moving Average Cross with Alert Indicator MT4 Download - Free - [TFlab]



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:

Category	Signal & Prediction - Trading Tool - High Volatility
Platform	MetaTrader 4
Skill Level	Beginner
Indicator Type	Reversal - Breakout
Timeframe	Multi timeframe
Trading Style	Day Trading - Scalping
Market	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.

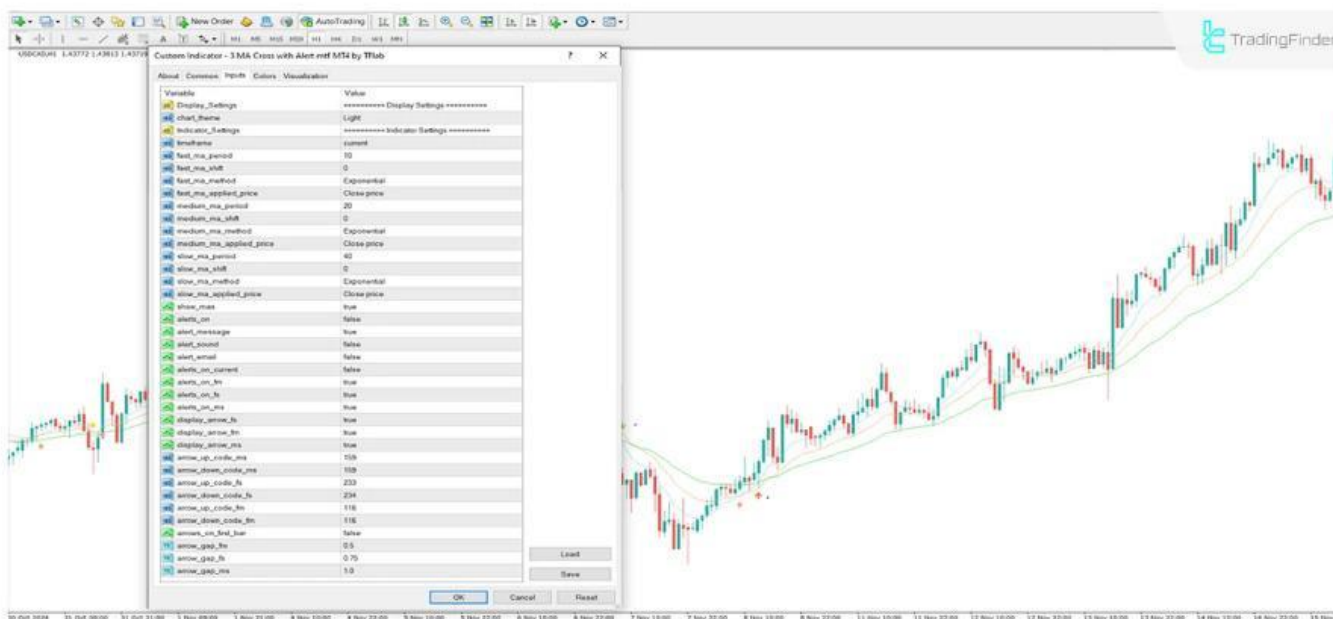
The **USD/CAD** chart in the 1-hour timeframe is an example of **entry** signals during a **bearish** trend.



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



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