



TREND FINDER:

This indicator has been designed to help you find the strongest trends in the forex market, quickly and easily. It simultaneously analyzes the moving averages for all 28 pairs and across 8 time-frames. And it ranks each pair according to trend-strength.

IMPORTANT FACTOR TO KEEP IN MIND:

*Institutional traders use moving averages more than any other indicator.
And trading with the dominant trend is a CRITICAL part of your long term success.
As you will be trading in the same direction as the major institutions.*

USING YOUR NEW TREND-FINDER INDICATOR:

In general, this indicator is used as an overall filter, in order to keep you on the right side of the market momentum. And this applies regardless of what specific strategy you like to use.

And we recommend that you use it like this, whether you trade short-term, medium term or longer term. Basically, you should look at it before EVERY trade. As our extensive research shows the best performance when you take trades in the direction of the next higher trends.

But if you want to use the indicator for a stand-alone strategy, we recommend looking for situations where the lower time-frame is in the middle of a retracement. And is about to engage back with the primary trend.

For example:

If you see a pair that is on a strong uptrend (all green 1HR and above) and you notice that the lower time frames are red, then you might want to look for entry points on those lower time-frames. As there is a strong possibility that these lower time frames are retracing and will eventually come back into alignment with the trend on the higher time-frames.

This is a classic approach used by institutional traders around the world. As the best opportunities are almost always found when a pair has finished retracing, and is about to go back into the direction of the primary trend.

Regarding your settings:

The appropriate settings are mostly a matter of personal trading style. As the lower the setting, the more whipsaws you will get. But you will also get a quicker warning when trends begin to change.

For example:

If you set it for '20' periods, you will have much quicker movement than if you set it for '50'. And it mostly just depends what kind of view you want to have of the pairs (and the overall market).

Therefore, the main question to ask yourself is the following:

Do you want to have a quicker (scalping) view of the moving averages??
Or do you prefer a slower, broader (swing) type of view??

VERY IMPORTANT, PLEASE NOTE:

Keep in mind that the institutions are (almost exclusively) looking at the 20, 50, 100, 150 and ESPECIALLY the 200 period moving average. Mostly on the daily and weekly charts. So we STRONGLY RECOMMEND that you use one of these periods on your settings.

Features:

- This indicator displays all the information on one screen.
- It monitors the top 28 pairs by default. But you can monitor as many (or as few) pairs as you wish.
- Monitors 8 consecutive time frames, from 5 Minute to Monthly.
- Automatically sorts all pairs, from 'most trending' to 'least trending'.
- Will trigger an alert whenever it finds the strongest trends.
- You have full control of colors, settings and which pairs to monitor.
- Can monitor any symbol in your platform. Including crypto, commodities, indices, equities, etc.

This indicator only needs to be placed on one chart and it will simultaneously monitor the entire market, all on one screen. This will save you an enormous amount of time and effort. As you won't have to flip through dozens of charts for analysis.

And this will allow you to focus on other aspects of your trading. Such as further technical (or fundamental analysis). This will also give you more time to find other trading opportunities.

Indicator Parameters:

- **Use Alerts:** True = Yes, False = No
- **Min Alerts Min:** Alerts interval (how often to receive an alert on the same pair)
- **S1 - S28:** Monitors the top 28 pairs by default, but you can select less pairs if you wish.
- **ColorUp:** Color to display when price closes over the moving average.
- **ColorDn:** Color to display when price closes under the moving average.
- **Grid Color:** Select the color for the grid.
- **TxtColor:** Select the color for the text in the header.
- **HdrColor:** Select the color for the header.
- **SymColor:** Select the color for the symbols.
- **Font Size:** Select your preferred font size.
- **MA period:** Setting for moving average.
- **MA shift:** Setting for moving average.
- **MA method:** Setting for moving average.
- **Applied price:** Setting for moving average.

See our site for further details and contact us if you have any questions.

We reply to all questions within 24 hours. And depending on the total volume of inquiries that we have, we can sometimes answer in less than 1 hour. Even on weekends and holidays.

We are always here to help. =)

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