



Money Flow Index (MFI)
everget [Kullan](#) Jul 12, 2021



Oscillators Relative Strength Index (RSI) Money Flow Index (MFI) MFI moneyflowindex

- Jul 12, 2021
- User request. A tuned version of the built-in True Strength Index (TSI) Indicator with the following options included:
 - MFI - Signal Histogram
 - MFI /Signal Crossovers
 - MFI /Signal Ribbon
 - Bands breakouts highlighting
 - Middle line crossovers background
- His 10, 2021
- Sürüm Notları:
 - Change default Overbought Level to 80
 - Change default Oversold Level to 20

Freelance -> Telegram: @alex_everget

A list of Free Indicators:

<https://bit.ly/257E7uH>

A list of Paid Indicators:

<https://bit.ly/33MABHf>

Earn \$30:

https://www.tradingview.com/gopro/?share_your_love=everget

Website

Açık kaynak kodlu komut dosyası

Gerçek TradingView ruyaşla, bu betiğin yazarı, yatırımcının anlayabilmeli ve doğrulayabilmeli için onu açık kaynak olarak yayınladı. Yazarın eline sağla! Bunu ücretsiz olarak kullanabilirsiniz, ancak bu kodun bir yayında yeniden kullanımı [Kullanıcı Kopulları](#) ile yönetilir. Bir grafikte kullanmak için favorilere ekleyebilirsiniz.

Feragatname

Bilgi ve yayınlar, TradingView tarafından sağlanan veya onaylanan finansal, yatırım, işlem veya diğer türden tavsiye veya tavsiyeler anlamına gelmez ve teşkil etmez. [Kullanıcı Şartları](#)nda daha fazlasını okuyun.

Bu komut dosyasını bir grafikte kullanmak ister misiniz?

★ Favori göstergelerine ekle


```
1 //@version=4
2 // Copyright (c) 2021-present, Alex Orehov (everget)
3 study("Money Flow Index", shorttitle="MFI", precision=2)
4
5 length = input(title="Length", type=input.integer, default=14, minval=1)
6 signalLength = input(title="Signal Length", type=input.integer, default=5, minval=1)
7 src = input(title="Source", type=input.source, default=hlcc)
8 obLevel = input(title="Overbought Level", type=input.integer, default=80)
9 osLevel = input(title="Oversold Level", type=input.integer, default=20)
10 maxLevel = input(title="Max Level", type=input.integer, default=100)
11 minLevel = input(title="Min Level", type=input.integer, default=0)
12 showHistogram = input(title="Show Histogram ?", type=input.bool, default=false)
13 highlightBreakouts = input(title="Highlight Overbought/Oversold Breakouts ?", type=input.bool, default=true)
14 highlightCrossovers = input(title="Highlight MFI/Signal Crossovers ?", type=input.bool, default=true)
15 highlightMiddleCrossovers = input(title="Highlight Middle Line Crossovers ?", type=input.bool, default=true)
16 applyRibbonFilling = input(title="Apply Ribbon Filling ?", type=input.bool, default=true)
17
18 mfi = mfi(src, length)
19 signal = sma(mfi, signalLength)
20
21 trendColor = mfi > signal ? #00b0f0 : color.red
22 smiColor = applyRibbonFilling ? trendColor : #ff7f7d
23 signalColor = applyRibbonFilling ? trendColor : #00b0f0
24
25 mfiPlot = plot(mfi, title="MFI", color=smiColor, transp=0)
26 signalPlot = plot(signal, title="Signal", color=signalColor, transp=0)
27
28 hist = mfi - signal
29 histColor = hist > 0 ? hist[1] < hist[2] ? #28a745 : #ffc107 : hist[1] < hist[2] ? #dc3545 : #ffc107
30 plot(showHistogram ? hist : na, title="Histogram", style=plot.style_columns, color=histColor, transp=0)
31
32 var color noneColor = color.new(color.white, 100)
33
34 maxLevelPlot = hline(maxLevel, title="Max Level", linestyle=hline.style_dotted, color=noneColor)
35 obLevelPlot = hline(obLevel, title="Overbought Level", linestyle=hline.style_dotted, color=#00b0f0)
36 minLevelPlot = hline(minLevel, title="Min Level", linestyle=hline.style_dotted, color=#00b0f0)
37 osLevelPlot = hline(osLevel, title="Oversold Level", linestyle=hline.style_dotted, color=#ff7f7d)
38 minLevelPlot = hline(minLevel, title="Min Level", linestyle=hline.style_dotted, color=noneColor)
39 fill(obLevelPlot, osLevelPlot, title="Middle Zone", color=color.purple, transp=5)
40
41 obFillColor = mfi > obLevel and highlightBreakouts ? color.green : noneColor
42 osFillColor = mfi < osLevel and highlightBreakouts ? color.red : noneColor
43
44 fill(maxLevelPlot, obLevelPlot, title="Overbought Level Breakout", color=obFillColor, transp=5)
45 fill(minLevelPlot, osLevelPlot, title="Oversold Level Breakout", color=osFillColor, transp=5)
46
47 fillColor = applyRibbonFilling ? trendColor : noneColor
48 fill(mfiPlot, signalPlot, title="Ribbon", color=fillColor, transp=70)
49
50 middleCrossColor = highlightMiddleCrossovers ? mfi > 50 ? color.green : color.red : noneColor
51 hcolor(middleCrossColor, title="Middle Line Crossover Background", transp=5)
52
53 plotshape(highlightCrossovers and crossover(mfi, signal) ? mfi : na, title="MFI/Signal Crossover", location=location.absolute, style=shape.circle, size=size.tiny, color=color.green, transp=0)
54 plotshape(highlightCrossovers and crossunder(mfi, signal) ? mfi : na, title="MFI/Signal Crossunder", location=location.absolute, style=shape.circle, size=size.tiny, color=color.red, transp=0)
55
```


Yorumlar



Yararlı veya teyik edici bir yorum bırakın. Piyasalara birlikte hakim olalım


[Aklığınızla yorum](#)



[Yorum Paylaş](#)


S **Sleia** · Ara 10, 2021 ·  

Hey sorry to bother you, really dig this! Just wondering if there are any directions for it? Mainly wondering what the dots mean. Thank you!
→  [Cervap Gonder](#)

chxxrs · Sub 21 ·  

Great indicator. That crossover ribbon is genius
+1  [Cervap Gonder](#)

L **liyuonline** · Oct 27 ·  

Great indicator and works for all time frames. Thanks!
 [Cervap Gonder](#)

A **archangeliofold** · Sub 26, 2021 ·  

Thanks for this
 [Cervap Gonder](#)