



TRIX  
everget Eki 25, 2018



Eki 25, 2018. This indicator was originally developed by Jack K. Hutson (Stocks & Commodities (July 1983): "Good TRIX").  
Ara 19, 2018. Sürüm Notları:  
• Corrected ROC formula  
Mar 10, 2019. Sürüm Notları:  
• Added more options to choose preferred styling

Freelance -> Telegram: @alex\_everget

A list of Free Indicators:  
<https://bit.ly/2S7EPuN>

A list of Paid Indicators:  
<https://bit.ly/33MAB1f>

Earn \$30:  
[https://www.tradingview.com/gopro/?share\\_your\\_love=everget](https://www.tradingview.com/gopro/?share_your_love=everget)

Website

#### Açık kaynak kodlu komut dosyası

Güçlü TradingView rühuyla, bu belgenin yazan, yatırımcının anlayabilmesi ve doğrulayılabilmesi için onu açık kaynak olarak yayınladı. Yazın eline sağlık! Bunu ücretsiz olarak kullanabilirsiniz, ancak bu kodun bir yanında yeniden kullanılan [Kullanım Koşulları](#) ile yönetilir. Bir grafikte kullanmak için favorilere ekleyebilirsiniz.

#### Feragatname

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

#### Bu komut dosyasını bir grafikte kullanmak ister misiniz?

FAVORİ GÖSTERGELER EKLE

```
1 //@version=3
2 // Copyright (c) 2018-present, Alex Orekhov (everget)
3 // TRIX script may be freely distributed under the MIT license.
4 study("TRIX")
5
6 length = input(title="Length", type=integer, defval=14)
7 mult = input(title="TRIX Value Multiplier", type=integer, defval=1)
8 signalType = input(title="Signal Smoothing Type", defval="SMA", options=["EMA", "SMA"])
9 signalLength = input(title="Signal Smoothing Length", type=integer, defval=9)
10 showTrend = input(title="Show Trend", type=bool, defval=false)
11 showHistogram = input(title="Show Histogram", type=bool, defval=false)
12 showHistogram = input(title="Show Histogram", type=bool, defval=false)
13 highlightCrossovers = input(title="Highlight TRIX/Signal Crossovers?", type=bool, defval=true)
14 highlightZeroCrossovers = input(title="Highlight Zero Line Crossovers?", type=bool, defval=false)
15 applyFilling = input(title="Apply Ribbon Filling?", type=bool, defval=false)
16
17 triple = ema(ema(src, length), length)
18
19 trix = mult * roc(triple, 1)
20 signal = signalType == "SMA" ? sma(trix, signalLength) : ema(trix, signalLength)
21
22 hist = trix - signal
23 histColor = hist >= 0 ? (hist[1] < hist ? #26A69A : #B2DFDB) : (hist[1] < hist ? #EFCDD2 : #EF5350)
24 plot(showHistogram ? hist : na, title="Histogram", style=columns, color=histColor, transp=0)
25 hline(0, title="Zero Level", linestyle=dotted)
26
27 trendColor = trix > signal ? #0ebb23 : red
28
29 trixColor = applyFilling ? trendColor : (trix > 0 ? #0ebb23 : red)
30 signalColor = applyFilling ? trendColor : #ff9900
31
32 trixPlot = plot(trix, title="TRIX", linewidth=2, color=trixColor, transp=0)
33 signalPlot = plot(showSignal ? signal : na, title="Signal", color=signalColor, transp=0)
34
35 transparent = color(white, 100)
36
37 fillColor = applyFilling ? trendColor : transparent
38 fill(trixPlot, signalPlot, color=fillColor, transp=70)
39
40 zeroCrossBgColor = highlightZeroCrossovers ? (trix > 0 ? green : red) : transparent
41 bgColor(zeroCrossBgColor, transp=90)
42
43 plotshape(highlightCrossovers and crossover(trix, signal) ? trix : na, title="Crossover", location=location.absolute, style=shape.circle, size=size.tiny, color=green, transp=0)
44 plotshape(highlightCrossovers and crossunder(trix, signal) ? trix : na, title="Crossunder", location=location.absolute, style=shape.circle, size=size.tiny, color=red, transp=0)
```

## Yorumlar



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

[Alışıklarla yorum](#)

[Yorum Paylaş](#)

**Hociemocie** PRO · Mar 5, 2021 [Cevap Gönder](#)

Best TRIX in town - thanks, mate!

+1 ▲ [Cevap Gönder](#)

**everget** WIZARD · Mar 5, 2021 [Cevap Gönder](#)

@Hociemocie, you are welcome!

▲ [Cevap Gönder](#)

**CodyMaki** · Tem 17, 2021 [Cevap Gönder](#)

@Hociemocie, bahahahahaahaha

▲ [Cevap Gönder](#)

**Mike\_BR** Premium · Oca 4 [Cevap Gönder](#)

Thank you for the TRIX I would like to use it for long term swing trading on 4hr & 1day time frames. Question: Would I leave the number preferences as downloaded for both, or increase them for the 1day timeframe. Thanks

▲ [Cevap Gönder](#)

**DayTradingOil** Premium · Eki 25, 2018 [Cevap Gönder](#)

Does this script repaint? Results are excellent and could definitely be used to great success in accordance with other Indicators

▲ [Cevap Gönder](#)

**everget** WIZARD · Eki 25, 2018 [Cevap Gönder](#)

@oahutradingprofit, of course. It would be out of the ordinary to release full-featured indicator for free.

-2 ▲ [Cevap Gönder](#)

**cartoonheart** PRO+ · May 24, 2020 [Cevap Gönder](#)

@everget, I appreciate your work on the indicators and fair enough if you want to make a living from them... But why don't people like you just mention the repainting upfront and make it clear?? Huge losses of money will be occurring because you withhold this information....

+1 ▲ [Cevap Gönder](#)

**everget** WIZARD · May 24, 2020 [Cevap Gönder](#)

@cartoonheart, but why don't people like you just forward-test the indicator on a paper account before real trading? The so called "repainting" may happen on the last bars only, because the indicator is based on the close prices that can change during session

-6 ▲ [Cevap Gönder](#)