



## Volume Accumulation Percentage Indicator [LazyBear]

LazyBear PRO His 11, 2015



Volume Accumulation Percentage Indicator (VAPI) is a variation of the classic volume-accumulation indicators. It uses volume the same way as OBV except that it assigns volume weights based on intraday volatility .

In a positive trend, if the stock price is close to a (local) new high, the VAPI should be at its maximum as well (and vice versa for a negative trend). If the market is looking for a direction, if the price is in the bottom side of his current trading range and if, at the same moment the VAPI slopes up, there is accumulation on the stock and that the prices should start to climb. The SELL signal is given when the VAPI decreases (distribution). Divergences are usually very effective too.

Tuning the "length" parameter may be needed for your instrument (default is 10), do let me know if you find a different value to be optimal for majority of instruments.

List of my public indicators: <http://bit.ly/1LQaPK8>

List of my app-store indicators: <http://blog.tradingview.com/?p=970>

List of my free indicators: <http://bit.ly/1LQaPK8>

List of my indicators at Appstore: <http://blog.tradingview.com/?p=970>

Twitter Website

### Açık kaynak kodlu komut dosyası

Gerçek TradingView ruhuyla, bu betiğin yazarı, yatırımcının anlayabilmesi ve doğrulayabilmesi için onu açık kaynak olarak yayınladı. Yazarın eline sağlığı! Bunu ücretsiz olarak kullanabilirsiniz, ancak bu kodun bir yayında yeniden kullanımı [Kullanım Koşulları](#) ile yönetilir. Bir grafikte kullanmak için favorilere ekleyebilirsiniz.

### Feragatname

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

Bu komut dosyasını bir grafikte kullanmak ister misiniz?

★ Favori göstergelere ekle

```

1 //
2 // @author LazyBear
3 // List of my public indicators: http://bit.ly/1LQaPK8
4 // List of my app-store indicators: http://blog.tradingview.com/?p=970
5 //
6 study("Volume Accumulation Percentage Indicator [LazyBear]", shorttitle="VAPI_LB", overlay=false)
7 length=input(10, title="Time Periods")
8 x=(2*close-high-low)/(high-low)
9 tva=sum(volume*x,length)
10 tv=sum(volume,length)
11 va=100*tva/tv
12 z1=plot(0, color=gray, title="ZeroLine")
13 vac=gray
14 val=plot(va, color=vac, style=histogram, title="VAPI Histogram")
15 us=vac>0?(va==0?va[1]:va):ls=vac>0?0:(va==0?va[1]:va)
16 ux=plot(us, color=gray, style=circles, title="DummyU"), lx=plot(ls, color=gray, style=circles, title="DummyL")
17 fill(lx,va,color=red,transp=50,title="NegativeFill"), fill(lx,va,color=lime,transp=50,title="PositiveFill")
18 plot(va, color=gray, linewidth=2, title="VAPI Osc")

```

## Yorumlar

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

Alkışlarla yorum

Yorum Paylaş

gcazswtr · Nis 22, 2020

Lazy bear, if the volume accumulator filler space is white (no red or green color) what does that indicate?




-75 Cevap Gönder



DayTimeTinkerer PRO Nis 13

@gcazswtr, why you trolling? hint, change to dark theme and filler space will be black. :)

-1 Cevap Gönder

 **kourosh.alborz** · Nis 11, 2015  

reminds me a bit of a squeeze indicator you made, you basically changed the way i now think on the market, you and John carter have changed my p/l this year, really like what you are doing here keep up the great work.





much respect !

+23   [Cevap Gönder](#)

 **LazyBear**  · Nis 11, 2015  

Thanks @kourosh.alborz

+17   [Cevap Gönder](#)

 **fzavalatjc**  · Tem 27, 2016  

cant find his squeeze Indicator, how can i find it. thx

+20   [Cevap Gönder](#)

 **markredd87** · Nis 30, 2019  





hi, this is great to confirm other indicators thanks v much. I'm using 12 setting on commodities. Does anyone know if it is possible to set up CONTINUATION volume for a front month contract? It is usually a simple click of a button on most sites but i can't see it here. thanks!

+8   [Cevap Gönder](#)

 **trugods** · Eki 11, 2018  

its not working atm for me was before now it alnr

+7   [Cevap Gönder](#)

 **smalk**  · Eki 21, 2021  

@LazyBear Could you please provide more documentation of examples to understand usage.

+5   [Cevap Gönder](#)

 **MONEYMENOW**  · Haz 18, 2016  




as usual..this is awesome.. I have been looking for a package of 3 indies.. looks like this is one, 2 is SMIIO, 3 still looking for..

+5   [Cevap Gönder](#)

 **mrpobbylock**  · Tem 23, 2020  

Hi thanks for this. What would you recommend the 'length' parameter be for ES and for Gold?

+3   [Cevap Gönder](#)

 **SUKDEB** · Ara 5, 2020  

How to calculate in python programming language????

+2   [Cevap Gönder](#)

 **Rdency56**  · Ara 7, 2019  




Good Job, LB. I like your indicators and mostly simple to understand and they works.

+2   [Cevap Gönder](#)

 **prku4699** · Kas 14, 2019  

sir seems this is stopped can you please fix it

+2   [Cevap Gönder](#)

 **jmnz1988** · May 8 · Android için TradingView  

Lazy bear can you make screener for VPA5.0

 [Cevap Gönder](#)

 **selcorp**  · Nis 8  

Is there a way to Scan for stocks that are above a certain VAPI threshold? like all stocks that have value of 40 or 50 and above?

 [Cevap Gönder](#)

 **competitiveSea90084** · Eki 31, 2020  

very useful! thanks for sharing!

 [Cevap Gönder](#)