



Apex Diagnostic Dynamic Volume Magnets

Setting 03.01

Use Futures Volume for Forex

(Default True: To use this you need futures data and the futures contract loaded in instrument manager. ie load 6B ##-## for the continuous GBP/USD Futures Forex Contract. Note setting to True is more accurate than just a brokers tick change volume)

Setting 03.02

Intensity

Default High

Low will give you lower volume requirements for magnet levels

High will give you what we have found is the ideal volume requirement

Super High will only give you very extreme levels for Volume Requirements

Settings

01. About	
01. Copyright	Copyright © 2015 Apex Investing Institute, LLC
02. Help	Click here, then click ellipses to launch help—>
02. Serialization	
01. Settings	eyJ1c2VGdXR1cmVzVm9sdW1lRm9yRm9yZXgiOnl
02. Display settings	eyJ1c2E1hZ25ldFBlbi16eyJjb2xvci16Ik9yYW5nZSIsI
03. Settings	
01. Use futures volume for forex	True
02. Intensity	High
04. Display	
01. Up magnet style	Orange; 5px
02. Down magnet style	Orange; 5px
Data	
Calculate on bar close	True
Input series	YM 12-18 (10 Min)
Maximum bars look back	TwoHundredFiftySix
Visual	
Auto scale	True
Displacement	0
Display in Data Box	False
Label	A.P.E.X. Diagnostic Dynamic Magnet Levels
Panel	Same as input series
Price marker(s)	True
Scale justification	Right

Settings: 04. 01; 04.02

Feel free to change color and thickness

- A) Standard use is on time based 10 minute charts
- B) There is a low, high, and super high intensity setting. It is recommended you use the high setting only.
- C) Load 15, then 30, then 60 days etc.. till you get enough magnets
- D) Use universal draw and draw lines where lines stack up
- E) Also draw where single lines are shown as being heavily respected on the 10 minute chart
- F) Once a line is no longer being respected and just a single line then you can remove it (from universal)
- G) When New Recent Lows or new recent highs are made you will have to go back further in time of days loaded
- H) If it retraces back after going further back in time and to many lines are there simple just reduce days loaded
- I) This uses dynamic high volume magnets so it wont match a static line. It updates constantly to use recent volatility based on several algorithms to give you true magnet levels
- J) If you look on your diagnostic or continuum charts and you see a certain level is a bit more accurate within a couple points just move the universal line to match that specific price which is mostly likely part of that 10 minute magnet.