

WeisWave indicator for NinjaTrader 7

How to import the WeisWave indicator into NinjaTrader 7

Download WeisWave.zip into a convenient folder, or desktop – do not try to unzip it.

From the Control Center, click File, click Utilities, select Import NinjaScript. Select WeisWave.zip from where you have downloaded it. That's it.

You will see two indicators* in your indicator list, WeisWave and WeisWaveIB

WeisWaveIB (IntraBar)






Select WeisWave IB to see WeisWaves forming and reformulating in real time.' **Calculate on bar close' must be set to 'false' for real time calculation.**

WeisWave

Select WeisWave to see WeisWaves that have completely formed on your real time or historical charts . **'Calculate on bar close' must be set to 'true' for this indicator to work properly.** These are exactly the same waves as determined by the WeisWaveIB indicator but this indicator waits until the Wave turning point or continuation pattern is established by the price action before showing it on the chart. It uses less computer resources than the IB indicator.

*You will also see a third file in the indicator list, WeisWave Methods, this works in the background and should not be deleted.

WeisWaveIB and WeisWave variable parameters

Colors		
DownColor		Red
TextColor		Black
UpColor		DarkGreen
Parameters		
DisplayUnits		10000
HighSeries		Close
LowSeries		Close
PlotStyle1		Solid
PlotSwings		True
PlotTimeDiff		False
PlotVolume		True
PlotWidth		1
Retrace		0.75
TextOffset		6
TimeDecimals		0
TimeFormat		Minutes
Data		
Calculate on bar close		False
Input series		ES 12-11 (5 Min)
Maximum bars look back		TwoHundredFiftySix
Visual		
Auto scale		True
Displacement		0
Display in Data Box		True
Label		WeisWaveIB
Panel		3
Price marker(s)		True
Scale justification		Right
Plots		
DownVolume		Bar; Solid; 2px
UpVolume		Bar; Solid; 2px
		Volume text display factor ie 10's 100's 1000's of contracts
		Choose how waves are calculated. Eg from bar highs to lows, or bar close to close etc. Click on description for dropdown panel.
		True or False to show Wave ZigZag
		True or False to display time length of waves intra session
		True or False to display number of contracts per wave
		Retrace factor for Wave calculation. Per contract point.
		Position of volume / time text above / below wave highs / lows.
		Number of decimal points for wave time text to display
		Wave time format:, hours, minutes, seconds