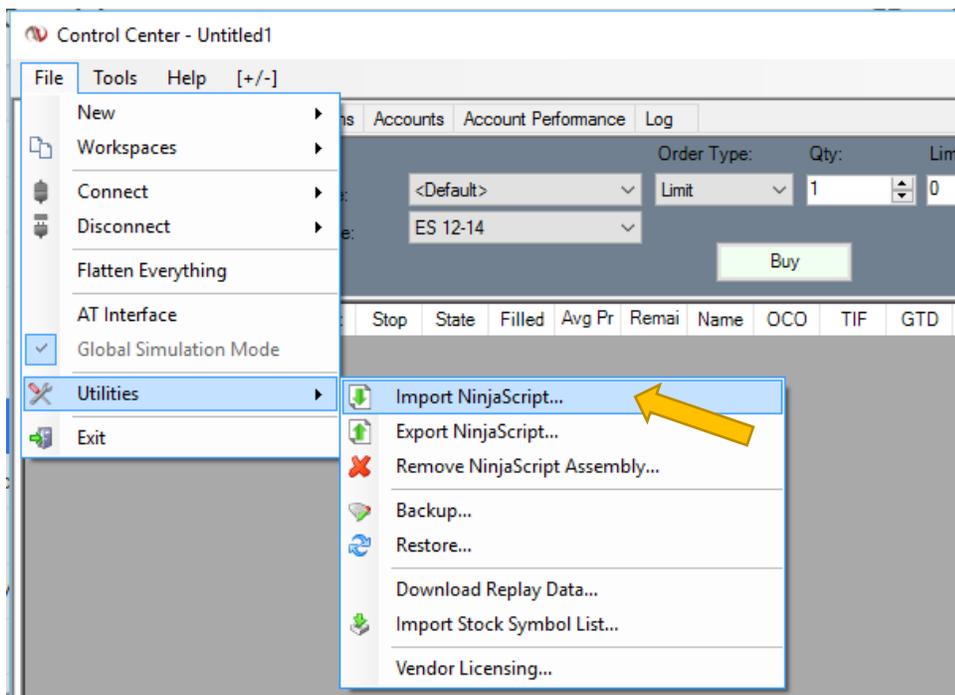




Installation of Triple Play Indicators on NINJATRADER®

Triple Play Indicators only work on Ninja Trader 7 and work best on Equities

1. Download (but do not open) the file “TrendPerformance-Ninja.zip” from the MarketGauge.com website.
2. In the Ninjatrader main console: Go to “File” → “Utilities” → “Import NinjaScript...”



3. Navigate to downloaded file location (either Desktop, Downloads folder, or wherever you downloaded the zip file in step one). Select file and click “Open”. You should get a message that it was successfully imported.

- You can now setup or add the indicator to any existing equity chart. Set to daily values for now.

Data Series

Default

- ES 12-14
- FDAX 12-14
- NQ 12-14
- TF 12-14
- YM 12-14
- ZB 06-15
- DOW 30
- FOREX
- NASDAQ 100
- RSS
- SP 500

IBM (Daily)

Period	
Price based on	Last
Type	Day
Value	1
Chart Style	
Chart style	Candlestick
Bar width	3
Candle outline	Black; 1px
Color for down bars	Red
Color for up bars	LightGreen
Wick	Black; 1px
Data	
Load data based on	Days
Days to load	1000
End date	5/9/2016
Session template	<Use instrument settings>
Visual	
Auto scale	True
Display in Data Box	True
Label	IBM
Panel	1
Plot session break line	True
Price marker	True
Price marker color	Black
Scale justification	Right
Session break line	Silver; 1px
Show global draw objects	True
Trades	
Color for executions - buy	Blue
Color for executions - sell	Magenta
NinjaScript strategy profit	DarkGreen; 2px
NinjaScript strategy unprc	Crimson; 2px
Plot executions	TextAndMarker

Days to load
Determines the amount of historical data to load in days.

New
Remove
Load the following Chart Template: <None>

OK
Close

Add the indicator to the chart (right click on chart and select “Indicators...” or “Ctrl-I”):



Find and add “TrendPowerPrice” and “TrendPowerVolume” to the chart:

The image shows the 'Indicators' dialog box. The left pane lists various indicators, with 'TrendPowerPrice' and 'TrendPowerVolume' highlighted by yellow arrows. Below the list, there are 'New' and 'Remove' buttons. The right pane shows the configuration for the selected indicator, 'TrendPowerPrice'. The configuration includes:

- NumDevsUp: 1
- SymbolDataSeries2: SPY
- Data**
 - Calculate on bar close: True
 - Input series: PFE (Daily)
 - Maximum bars look: TwoHundredFiftySix
- Visual**
 - Auto scale: True
 - Displacement: 0
 - Display in Data Box: True
 - Label: TrendPowerPrice
 - Panel: 1
 - Price marker(s): True
 - Scale justification: Right
- Plots**
 - LowerBand: Dot; Solid; 1px
 - MidLine: Line; Solid; 1px
 - SpreadRatio: Line; Solid; 1px
 - UpperBand: Dot; Solid; 1px
- Label**
 - Enter the description of your new custom indicator here

At the bottom of the dialog are 'OK', 'Apply', and 'Close' buttons.

5. Depending on plot settings and style, your final display could look something like this:



If you run into any issues installing these indicators, please contact us via email, chat or phone.

For more information about how to use the indicators, please see training videos on our website.

<http://www.marketgauge.com/>

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