

Triple Smoothing (TRIP) [1]

The triple smoothing indicator can be used to compute and graph either a double or triple smoothing of the price data for an instrument. Each smoothing moving average has its own period and type specification. The first moving average is applied to the raw price data of the instrument. The second moving average is then applied to the first result. If triple is selected, the third moving average is then applied to the second result. Double or triple smoothed moving averages can be used instead of single moving average lines to look for trading signals as two moving average lines cross. The extra smoothing generally results in fewer false signals.

Presentation



Above is a 5 Minute Candlestick Chart of an Real Networks (RNWK). The bold white line represents a triple smoothing of the closing price of each bar.

Preferences:

Price: Close

	MA Type	Period	Smoothing
1.	Simple	26	Single
2.	Weighted	12	Double
3.	Exponential	9	Triple

Line Color: Red

- **Price** -input price for the smoothing
- **MA Type (1, 2, 3)** -type of smoothing used
- **MA Period (1, 2, 3)** -period used
- **Smoothing (Double, Triple)** -Whether to triple or double smooth the price
- **Line Color** -Color of the resulting smoothed line

Formula Copy

MAa(MAb(MAc)))
 where MAa, MAb, and
 MAC can each have
 independent periods
 and smoothing

Related RTL Tokens

TRIP

[Smoothing](#) [2]

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[1] <https://www.linnsoft.com/techind/triple-smoothing-trip> [2] <https://www.linnsoft.com/indicator-tags/smoothing>