

Dan Russo

CMT, Chaikin Analytics

Dan Russo, CMT

19 Years on Wall Street

Chartered Market Technician

MBA From Fordham University



- Co-Chair of the NY Chapter of the CMT Association
- 10 Years Covering Large Institutional Investors
- Teach Technical Analysis at Baruch College in NYC

About Marc Chaikin

- 50 Years on Wall Street
- Survived 10 Bear Markets
- 45 Years Using Technical Analysis
- Creator of Chaikin Money Flow and Oscillator
- Mentored by Smartest Institutional Investors
- Created Chaikin Power Gauge Rating Culmination of his Life's





Fundamentals Drive the Market

But...Emotions Drive the Market to ExtremesPath to Profits = Fundamentals + Technicals

Take Emotions Out of the Equation



The Problem: A Flood of Information



Makes it Difficult to Confidently Know What to Buy and Sell



The Chaikin Power Gauge

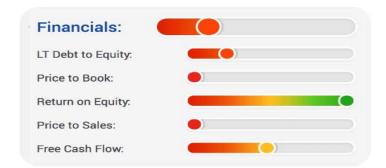
20-Factor Model Explained





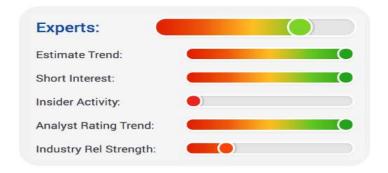
THE CHAIKIN POWER GAUGE

It is unbiased. It is unemotional.





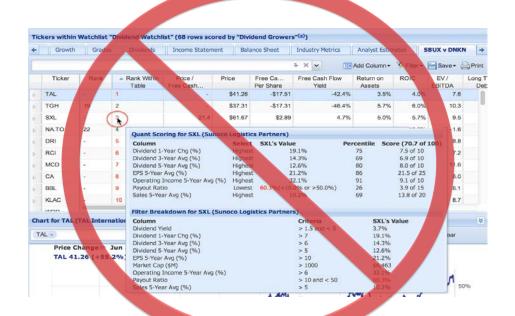






The Chaikin Power Gauge Cuts Through the Clutter







FINANCIALS:

The *five factors* that make up this component include:

- Debt to Equity Ratio (Debt/Equity)
- Price to Book Value Ratio (Price/Book Value)
- · Return on Equity
- Price to Sales Ratio (Price/Sales)
- Free Cash Flow Analysis





EARNINGS:

THE COMPANY'S ANNUAL SCORECARD

The *five factors* within this component include:

- Earnings Growth
- Earnings Surprise
- Earnings Trend
- Projected Price/Earnings Ratio
- Earnings Consistency





TECHNICALS:

MEASURING PRICE AND VOLUME

The five factors within the technical component of the Chaikin Power Gauge include:

- Strength of an individual stock vs. the market with the S&P 500
- Chaikin Money Flow
- Chaikin Trend
- Price Trend Rate of Change
- Volume Trend





EXPERTS:

This can be one of the most difficult areas for individual investors to quantify, but the Chaikin Power Gauge breaks this area down into these 5 areas:

- Earnings Estimate Revision
- Short Interest
- Insider Activity
- Analyst Opinions
- Strength of Industry Group vs. the Market



