Side-by-Side Stock Comparison Outline

Overview

- Webinar goals
- Choosing the industry/sector
- Efficiency and Management Screener
- Valuation and Growth Screener

Webinar Goals

The goals of this webinar are to illustrate how to use SR to analyze stocks side by side, and at the same time determine which stock between Comcast and Dish is a better pick.

Picking an industry/sector

Comcast and Dish are in the Pay TV industry and Communication Services Sector. I discussed the industry in this article last week. Generally, it is preferable to invest in a booming industry/sector and not one that is underperforming the economy. We'll use the charting tool to show:

- Industry performance
- Sector performance
- S&P 500.

But there are exceptions to the rule i.e. one, the stock you are picking is in a changing market and you think it is better positioned to take advantage or benefit from the change, and two; the stock has wide economic moat. To see what economic moat looks like in SR, we will:

- Use Industry Vs. Sector Vs S&P 500 view
- Use historical return metrics

Efficiency and Management Screener

The efficiency and management screener will show us which company is more efficient and has better management, at least according to quantitative factors. Under efficiency, our goal is find out which company is more efficient at running its business (operational efficiency) and which is a better employer of capital (capital efficiency). Under management, we will attempt to gauge which company has better management i.e. which management's interests are better aligned with those of shareholders. The screener will be equally weighted between efficiency and management metrics.

Weight Dis	stribution
Efficiency Metrics	50%
Management Metrics	50%
Total	100%

Screener details are shown below:



thiciency	& Management	
Criteria:		
Buyback Yi	ield > 0	
Payout Ra	tio < 50	
Quick Rati	0 > 1	
Sharehold	er Yield > 0	
Rankings	:	
Highest	Buyback Yield	10%
Highest	EBITDA Margin	5%
Highest	Equity	5%
Highest	Gross Margin	5%
Highest	Interest Coverage	5%
Highest	Net Margin	5%
Highest	Operating Margin	10%
Highest	Payout Ratio	5%
Highest	Quick Ratio	5%
Highest	ROIC	10%
Highest	Return on Assets	10%
Highest	Return on Equity	10%
Highest	Shareholder Yield	10%
Lowest	Days Sales Outstanding	5%

We will use this screener ranking and table metrics to analyze operational and capital efficiency metrics and charts to show trends over time.

Valuation and Growth Screener

Similar to the Efficiency and Management screener, the Valuation and Growth screener will be equally weighted between valuation and growth metrics as shown below.

Weight Distribution		
Valuation Metrics	50%	
Growth Metrics	50%	
Total	100%	

With this screener, our aim is to find out which company, between Dish and Comcast, is not only undervalued but also has significant growth potential. The specific weights of the individual metrics are shown below:



Valuatio	on & Growth	
Criteria	:	
Country		
Exchang	e: AMEX, NASDAQ, NYSE, NYSE Arca	
Industry	: Pay TV	
Ranking	gs:	
Highest	EPS 1-Year Chg (%)	5%
Highest	EPS Next Year (Est.)	10%
Highest	EV / FCF	5%
Highest	Forward Dividend Growth	5%
Highest	Operating Income 1-Year Chg (%)	5%
Highest	Sales 1-Year Chg (%)	5%
Highest	Sales 3-Year Avg (%)	5%
Highest	Sustainable Growth Rate	10%
Lowest	Debt / Equity	4%
Lowest	EV / EBITDA	5%
Lowest	EV / EBIT	5%
Lowest	EV / Sales	5%
Lowest	PEG Forward	5%
Lowest	Payout Ratio	5%
Lowest	Price / Book	4%
Lowest	Price / Cash Flow	4%
Lowest	Price / Earnings	4%
Lowest	Price / Free Cash Flow	5%
Lowest	Price / Sales	4%

We will then use metric packages and charting to analyze valuation metrics.

Additional Resources

For more examples of comparison in Stock Rover and program tutorials, see:

- March Midness! A Mid Cap Stock Tournament (video and blog post)
- KORS vs. COH vs. KATE: The Battle of the Brands (blog post)
- Panera vs. Chipotle: Where Should an Investor Dine? (blog post)
- <u>Stock Rover Help Pages</u>
- Stock Rover Video Library

