

OUTLOOK

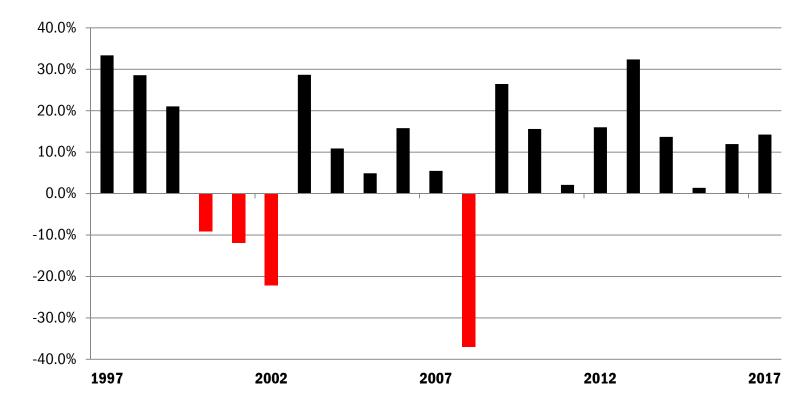
Buy the Leader or Buy the Laggard?

OCTOBER 17, 2017



The Last Twenty Years

• In the ninth year of positive returns, how much longer?



S&P 500 returns by year with dividends reinvested into the index. Source: S&P



Current Macro Conditions

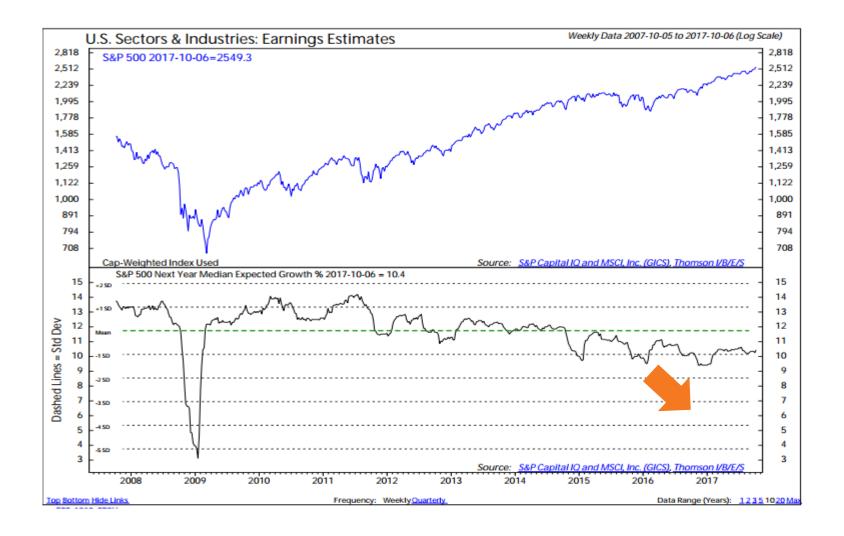
| MONTAG Macro Factors | | | | | | |
|------------------------------|---|------------------------|-----------------------|----------------------|----------------|--|
| Leading Indicators MARKET | 2007 Declining | <u>2011</u> Rising | 2013 Rising | 2015 Rising | 2017 Rising | |
| Expected Earnings | ~15% | ~13% | ~11.5% | ~11.5% | ~10% | |
| Investor Sentiment | High / Falling | High / Stable | High / Stable | High / Falling | High / Rising | |
| Stock Market Valuation | Average | Low | Average | Above Average | Improving | |
| CONSUMER | | | | | | |
| Consumer Sentiment | High | Low | Low | Declining | Improving | |
| Employment | High | Low | Low | Average | Improving | |
| BUSINESS | | | | | | |
| Business Inventories | High | Normal | Normal | Normal | Low | |
| Speculation | Excessive | Low | Low | Increasing | Increasing | |
| Spending / Demand | Excessive | Normal | Normal | Normal | Rising | |
| Debt | Excessive | Declining | Declining | Stable | Stable | |
| Capital Expenditures | High | Very Low | Below Average | Average | Rising | |
| Capacity Utilization | Low | Low | Low | Low | Low | |
| GOVERNMENT | | | | | | |
| Fed Policy | Accommodative | Accommodative | Accommodative | Accommodative | Neutral | |
| Bank Lending | None | Increasing | Increasing | Increasing | Neutral | |
| Bank Capital | Low | High | High | High | High | |
| Inflation | Low | Low | Low | Low | Low | |
| Asset Prices | High | Low | Average | Average | Average | |
| Saving Rate | Negative | Positive | Neutral | Neutral | Neutral | |
| Europe | Declining | Declining | Improving | Declining | Improving | |
| China | High | High | Stable | Declining | Neutral | |
| Margins | Low | Near Highs | High | High | High | |
| COMMENTARY | | | | | | |
| MARKET | Accelerating earning | to drowth riging conit | tal sponding low sect | of debt service, and | low oarnings | |
| | | | at can exceed revenu | | iow carnings | |
| CONSUMER | Consumer sentiment has improved with employment growth. High levels of employment will lead to increased inflation expectations, driving Financial stock performance. | | | | | |
| BUSINESS | Inventories are low and there continues to be excess production capacity. Earnings are growing which with low inteest rates menas debt coverage is improving. Companies have slowed debt issuance over the last year. | | | | | |
| GOVERNMENT | Fed is incresing the Fed Funds rate and will likely continue as inflationary pressures build. Proposed tax cuts will benefit US earnings and will benefit US markets over the rest of the world. | | | | | |

Green = Positive for Investors Black = Neutral for Investors

Red = Negative for Investors

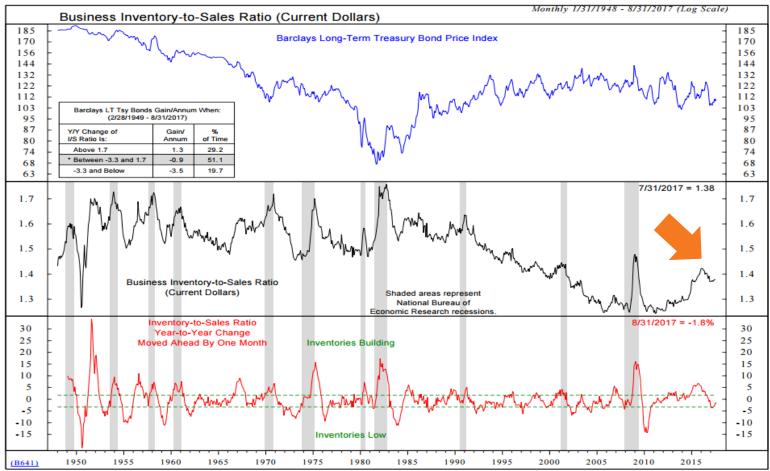


Expected Earnings Growth





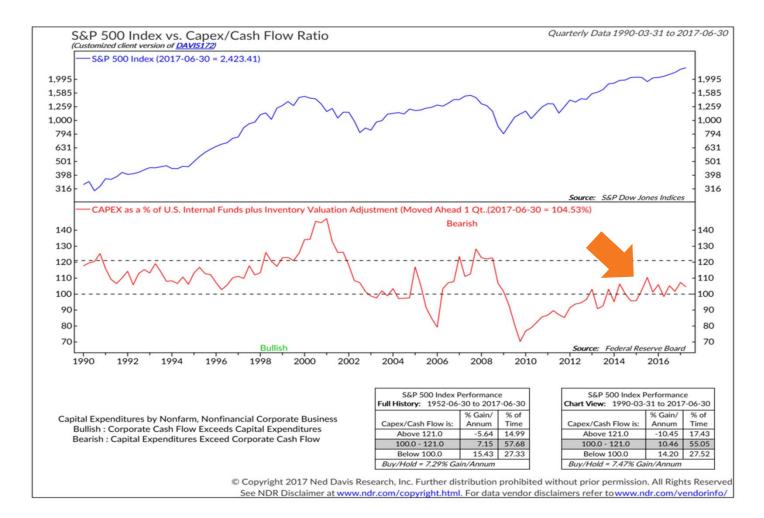
Inventories are Low



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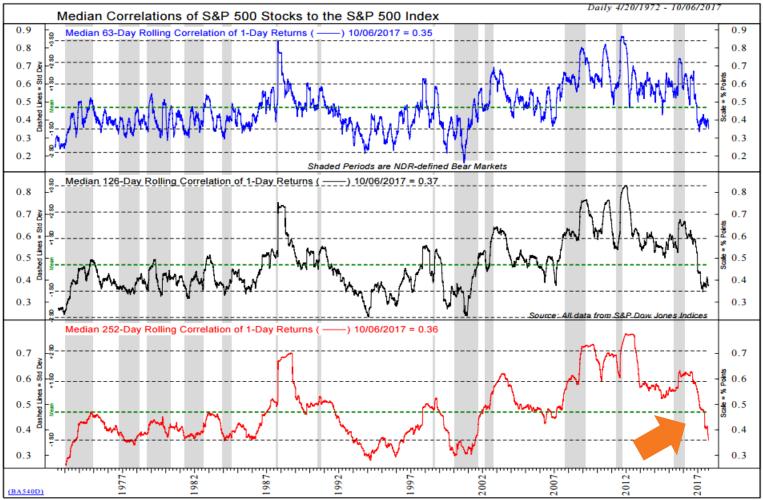


Capital Spending is Low





Correlation Between Stocks Has Declined



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Leader Vs. Laggard

| SECTOR | BACKDROP | CYCLICAL | LEADER / LAGGARD |
|------------------------|--|----------|---------------------|
| CONSUMER DISCRETIONARY | Tied to consumer spending. Benefits from increase in wages and increase in GDP. Typically the sector is early cycle. Sector favors leading companies who correctly identify consumer trends and position a product to take advantage which will lead to pricing growth. | | Leader |
| CONSUMER STAPLE | Returns are driven by revenue growth which is based on ability to raise price or margins which is based on ability to cut costs. Industry participants historically copy successful strategies which will help returns of the laggard. | | Favors Leader |
| ENERGY | Cyclical industry that is tied to the price of oil which tends to move in a set range over a cycle. Typically performs well when capital spending is falling future supply should be coming down and underperforms as capital spending increases. Participant spending and actions tend to follow the price of oil. Items that will lead to outperformance include quality of the companies assets and quality of management. | YES | Favors Laggard |
| FINANCIALS | Financials are driven by the amount of leverage and quality of the business. During the early part of the cycle credit will improve, during the mid part of the cycle returns will flow to higher levels of leverage and during the late cycle avoid leverage; buy property and casualty insurance. | YES | Mostly Laggard |
| HEALTH CARE | Sector is driven by new product cycles. In drug manufacturing, patent protection can protect pricing for a considerable period and will drive outperformance. Typically, laggards that lack new drugs acquire new assets with the cash flow from expiring patent drugs and this can drive performance. In devices, new technology that improves a process typically wins share and can price above the competition | | Leader |
| INDUSTRIALS | Mostly a cyclical industry tied to GDP. Focus on PMI reports and leading economic indicators. Staffing and transportation segments tend to be early cycle. Mid-cycle companies will typically see revenue growth at the expense of margin as the cycle begins and then margin will come through. Aerospace tends to be late cycle. | YES | Mostly Laggard |
| MATERIALS | Cyclical Industry that is tied to GDP growth and capital spending. GDP growth acceleration from trough levels typically coincides with low levels of capital spending which means increased demand with no immediate growth in supply. This drives pricing and returns. Capital spending adds a significant amount of capacity at once and if the entire industry follows suit will tend to kill pricing in the absence of growing demand. | YES | Favors Laggard |
| TECHNOLOGY | Sector is driven by new product cycles. Hardware tends to be cyclical and price competitive. Product cycles will drive pricing and these leaders are the most important to performance in the space. Leaders can change as the product cycle changes. Software companies can take price as they change the mechanism of delivery. Typically, hardware companies will underperform when GDP growth decelerates and software companies will become defensive. Key to outperformance is to not miss a product cycle and to sell a holding if it has. | | Leader |