| 17.34                 | -7.89×V            | 254.23                    | 120,000<br>320,000        |
|-----------------------|--------------------|---------------------------|---------------------------|
| 34.89                 | +5.97%▲<br>+2.13%▲ | 100.08                    | 100, 800                  |
| 16.45                 | +6.43%             | 564.23<br>765.90          | 120,000                   |
| <b>23.67</b><br>34.64 | -11.6% 🔻           | 120.34                    | 600,000<br><b>380,000</b> |
| 34.64                 | +23.1x▲<br>+5.56x▲ | 893.23<br>128.98          | 120,000<br>320,000        |
| 12.78                 | -3.67×V            | <b>432, 12</b><br>765, 23 | 750,000<br>150,000        |
| 13.44                 | +11.3×▲<br>+2.54×▲ | 432.24                    | 120,000<br>300,000        |

### In This Issue

<u>\* Sizing Up</u> <u>Stocks: All About</u> <u>Market Caps</u>

> <u>\* The</u> <u>Risk/Return</u> <u>Factor</u>

<u>\* Selecting the</u> <u>Right</u> <u>Combination</u>

#### More About Us

#### Greetings!

Our newsletter this month is titled "Sizing Up Stocks: All About Market Caps."

Thank you for your thoughts and feedback on our newsletters. If you know someone who may benefit from this information, please pass it on. If you have any questions or comments, please contact us.

Regards,

Doug Flynn, CFP®, ChFC® Rich Zito, CFP®, CMFC® Steve Aberman <u>www.FlynnZito.com</u>

Flynn Zito Capital Management, LLC A Registered Investment Advisor 300 Garden City Plaza, Suite 226 Garden City, NY 11530 (516) 746-9000 (516) 746-0300 fax flynn.zito@lpl.com





For investment purposes, companies generally can be categorized in one of three broad groups based on their size -- large-cap, midcap and small-cap. "Cap" is short for market capitalization, which is the value of a company on the open market.

To calculate a company's market capitalization, you'd multiply its stock's current price by the total number of outstanding shares. For example, if a company issues one million shares of stock trading for \$50 each, its market capitalization would be \$50 million (\$50 times 1,000,000 shares).

Although there isn't one set framework for defining the different market caps, one widely used source - Standard & Poor's - currently describes each segment as follows 1:

- Large-cap generally represents top companies in leading industries of the U.S. economy.
- Midcap generally represents a phase in the typical business life cycle in which firms have successfully navigated the challenges specific to small companies. At the same time, midcaps tend to be quite dynamic and not so large that continued growth is unattainable. Thus, the midcap segment may offer aspects of the markets not covered by the large-cap and small-cap worlds.
- Small-cap generally represents a segment of the market that is characterized by less liquidity and potentially less financial stability than that of large caps.

# The Risk/Return Factor

Given these parameters, it generally follows that a stock's market cap may have a direct bearing on its risk/reward potential. Recognizing this relationship is important when making decisions about which investments to choose for your long-term portfolio.

For instance, investments in large-cap stocks may generally be considered more conservative than investments in small-cap or midcap stocks, potentially posing less risk in exchange for less aggressive growth potential. In turn, midcap stocks generally fall between large caps and small caps on the risk/return spectrum.

Small-cap companies may be vulnerable to the intense competition and uncertainties of untried markets. On the other hand, small-cap stocks may offer growth potential to long-term investors who can tolerate volatile stock price swings in the short term.

A standard method of gauging the performance of an investment is to measure its returns against those of an index representing similar investments. As with stocks, indexes come in all sizes and shapes. As their names suggest, the S&P 500®, S&P MidCap 400® and S&P SmallCap 600® indexes are commonly referenced representatives of large-cap, midcap and small-cap stocks. 2

## Selecting the Right Combination

So what does a company's size have to do with your investment strategy? Quite a bit. That's why some investors choose to diversify, maintaining a mix of market caps in their portfolios. When large caps are declining in value, small caps and midcaps may be on the way up and could potentially help compensate for any losses.

To build a portfolio with a proper mix of small-cap, midcap and large-cap stocks, you'll need to evaluate your financial goals, risk tolerance and time horizon. A diversified portfolio that contains a variety of market caps may help reduce investment risk in any one area and support the pursuit of your long-term financial goals. However, there is no guarantee that a diversified portfolio will enhance overall returns or outperform a non-diversified portfolio. Diversification does not protect against market risk.

1 Standard & Poor's, S&P Dow Jones Indices, S&P 500<sup>®</sup>, S&P MidCap 400<sup>®</sup> and S&P SmallCap 600<sup>®</sup>, as of August 31, 2017.

2 The S&P 500<sup>®</sup>, S&P MidCap 400<sup>®</sup> and S&P SmallCap 600<sup>®</sup> are unmanaged. It is not possible to invest directly in an index. Past performance is not a guarantee of future results.

The opinions voiced in this material are for general information only and are not intended to provide specific advice or recommendations for any individual. All performance referenced is historical and is no guarantee of future results. All indices are unmanaged and may not be invested into directly. This article was prepared by DST Systems Inc. The opinions voiced in this material are for general information only and are not intended to provide specific advice or recommendations for any individual. We suggest that you discuss your specific situation with a qualified tax or legal advisor. Please consult me if you have any questions. LPL Financial Representatives offer access to Trust Services through The Private Trust Company N.A., an affiliate of LPL Financial.

Because of the possibility of human or mechanical error by DST Systems Inc. or its sources, neither Wealth Management Systems Inc. nor its sources guarantees the accuracy, adequacy, completeness or availability of any information and is not responsible for any errors or omissions or for the results obtained from the use of such information. In no event shall DST Systems Inc. be liable for any indirect, special or consequential damages in connection with subscribers' or others' use of the content.

To the extent you are receiving investment advice from a separately registered independent investment advisor, please note that LPL Financial LLC is not an affiliate of and makes no representation with respect to such entity. Tracking #:1-650983 (Exp: 12/19)