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An Overview on Market Capitalization

Martin William*

Centre for Management Studies, Rowlin Institute of Business, UK

Description

Market capitalization typically reflects the level of development of a company. Large-cap stock investments are typically seen as more cautious than small- or mid-cap stock investments, presumably providing less risk in exchange for a less aggressive growth potential. Midcap equities, on the other hand, typically sit on the risk/return spectrum between large companies and small caps. It's possible that midcap companies are working to boost their overall competitiveness and market share. It's possible that this phase of development will determine if a company ever realizes its full potential. On the risk/return continuum, midcap stocks often sit between large companies and small caps. Midcaps might have greater room for expansion. Midcaps may therefore have greater growth potential than large caps. Small-cap firms may have more volatile stock prices due to business or economic downturns because of their relatively limited resources. They may also be more subject to the fierce rivalry and unpredictability of emerging markets. On the other hand, long-term investors who can handle erratic short-term stock price swings may find that small-cap stocks have tremendous growth potential. Comparing a stock's returns to those of an index made up of other similar investments is a common way to evaluate an investment's performance. Indexes come in a variety of sizes and shapes, much like stocks. Because each stock can be impacted differently by market or economic changes, large-cap, mid-cap, and small-cap stocks have historically led the market in different periods of time.

Because of this, a lot of investors diversify their portfolios by keeping a variety of market caps. Small caps or midcaps may be rising in value when large caps are falling in value, and they could perhaps assist in making up any losses. One must access their financial objectives, risk tolerance, and time horizon to create a portfolio that has the right proportion of small-, mid-, and large-cap companies. It may be possible to lower investment risk in any one sector and assist the pursuit of your long-term financial goals with a diversified portfolio that includes a range of market caps. It's crucial to know how much a firm is worth, but it can be challenging to do so fast and accurately. By extrapolating what the market believes a publicly listed company is worth, market capitalization is a quick and simple way to calculate its value. Market capitalization can be used to determine a firm's size, which is crucial because company size is a key factor in determining a number of characteristics that investors care about, including risk. Additionally, computation is simple. An initial public offering (IPO) is the first step in determining a company's market cap (IPO). Before an initial public offering (IPO), a company that wants to go public hires an investment bank to use valuation methodologies to assess the company's value and how many shares will be issued to the public. The market cap does not represent a firm's equity value, even though it is frequently used to define a corporation. That can only be done by a careful examination of a company's fundamentals. The market price on which a firm's value is based is insufficient since it may not accurately represent the value of each component of the company. The market frequently overvalues or undervalues shares; therefore the market price simply represents what the market is ready to spend on its shares. The market cap does not determine how much a firm would cost to buy in a merger transaction, despite measuring the price of purchasing all of its shares [1-3].

The enterprise value is a more accurate way to determine the cost of buying a company entirely. Significant price fluctuations in stocks or the issuance or repurchase of shares by a firm are the two main causes that might impact a company's market capitalization. A large-scale exercise of warrants by an investor may also result in dilution, or an increase in the number of shares available on the market, which is bad for shareholders. Having a huge market capitalization has benefits and limitations. Larger businesses may, on the one hand, be able to obtain better funding arrangements from banks and through offering corporate bonds. Additionally, these businesses may gain from size-related competitive advantages like economies of scale or widespread brand recognition. Stock price and number of shares issued are used to compute market cap, which has no impact on stock price. The mere fact that a blue-chip stock has a larger market cap does not immediately affect stock prices, even though it may perform better due to organizational efficiency and more market presence. It may be argued that analysts do monitor market capitalization to identify companies that might be overpriced or undervalued. According to this viewpoint, market cap can influence an investor's decision to purchase or sell shares based on how valuable a firm is in relation to its sector or rivals. However, the market-determined fair value of a share, not a company's market capitalization, determines the stock price of a share [4,5].

Conflict of Interest

None.

References

1. Dias, Alexandra. "Market capitalization and Value-at-Risk." *J Bank Financ* 37(2013): 5248-5260.
2. Kumar, V and Denish Shah. "Expanding the role of marketing: From customer equity to market capitalization." *J Mark* 73 (2009): 119-136.
3. Narayan, Paresh Kumar, Sagarika Mishra and Seema Narayan. "Do market capitalization and stocks traded converge? New global evidence." *J Bank Financ* 35 (2011): 2771-2781.
4. Kumar, M. Praveen and N.V. Manoj Kumara. "Market capitalization: Pre and post COVID-19 analysis." Mater Today 37 (2021): 2553-2557.
5. Reinganum, Marc R. "The significance of market capitalization in portfolio management over time." *J Portf Manag* 25 (1999): 39-50.

***Address for Correspondence:** Martin William, Centre for Management Studies, Rowlin Institute of Business, UK; E-mail: mvwilliam@gmail.com*

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