

# Why Invest in International Stocks?

Investors tend to invest in what they know. Perhaps they keep a large portion of their 401k assets in their own company's stock, or maybe they buy other companies' stock within the same industry because they feel they know their business better. Similarly, investors often concentrate their portfolio in their domestic market, a behavioral finance issue known as "home bias".



Source: Bloomberg and Dimensional. In U.S. dollars as of December 31, 2019. Market cap data is free-float adjusted from Bloomberg securities data. Many small nations not displayed. Totals may not equal 100% due to rounding. All investments involve risk. Foreign securities involve additional risks, including foreign currency changes, taxes, and different accounting and financial reporting methods. Indexes are unmanaged baskets of securities in which investors cannot directly invest; they do not reflect the payment of advisory fees or other expenses associated with specific investments or the management of an actual portfolio. In US dollars. Market cap data is free-float adjusted and meets minimum liquidity and listing requirements. Dimensional makes case-by-case determinations about the suitability of investing in each emerging market, making considerations that include local market accessibility, government stability, and property rights before making investments. China A-Shares that are available for foreign investors through HK Connect program are included in China. 30% foreign ownership limit is applied to China A-Shares. For educational purposes; should not be used as investment advice.

# **Home Bias**

For American investors who live and work in this country, home bias investing has a certain appeal because it provides a feeling of patriotism and security, but investors may not realize that this perceived feeling of security comes at the expense of potential missed opportunities abroad. Also, just as we know that concentration in one company or industry can be risky, the same applies to investing in just one country.

# **Opportunities Outside The U.S.**

Over the last few decades we have seen enormous shifts in the relative stock market capitalization of the world. While the U.S. remains far and away the largest country by market capitalization, the availability of alternative investment destinations has grown rapidly. Even though the U.S. currently makes up just more than half of the current world market capitalization, it will account for only 17% of the world market capitalization by 2050 according to Professor Jeremy J. Siegel (CFA Institute Conference Proceedings Quarterly (09/07).

#### RANKING OF MARKETS AROUND THE WORLD

Based on 10-Year Performance in U.S. Dollars as of December 31, 2019

1	New Zealand	17	Germany	33. Austria	
	USA		France	34. Israel	
3.	Denmark	19.	Peru	35. Mexico	
4.	Thailand	20.	China	36. Colombia	
5.	Philippines	21.	Singapore	37. Italy	
6.	Switzerland	22.	Korea	38. Poland	
7.	Qatar	23.	Australia	39. Brazil	
8.	Ireland	24.	Finland	40. Egypt	
9.	Netherlands	25.	Russia	41. Spain	
10.	Taiwan	26.	Indonesia	42. Czech	
11.	Sweden	27.	India	Republic	
12.	UAE Domestic	28.	Hungary	43. Chile	
13.	Hong Kong	29.	Canada	44. Portugal	
14.	Japan	30.	Malaysia	45. Turkey	
15.	Belgium	31.	South Africa	46. Greece	
16.	United Kingdor	n 32.	Norway		

Source: Morningstar Direct 2020. Countries represented by their respective MSCI IMI (net div.). Past performance is not indicative of future results.

### **Growth Opportunities**

The returns and risks associated with investing domestically versus internationally have varied widely over time. While in any given year the U.S. may outperform or underperform other markets, over the last decade there has been significant growth outside of our borders.

## **Effective Diversification**

The year-by-year returns of world markets vary widely as seen in the table below. To help ensure that a portfolio is effectively diversified and owns strong-performing countries each year, we recommend diversifying among domestic and international developed and emerging markets.

Randomness of Returns	
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	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Highest Return	34%	32%	39%	-37%	79%	19%	2%	18%	32%	14%	1%	12%	37%	-5%	32%
	14%	26%	11%	-43%	32%	15%	-12%	17%	23%	-2%	-1%	11%	25%	-14%	22%
Lowest Return	5%	16%	6%	-53%	27%	8%	-18%	16%	-3%	-5%	-15%	1%	22%	-15%	18%
S&P 500 Index MSCI Emerging Markets Index (net div.) MSCI EAFE Index (net div.)															

Source: Morningstar Direct 2020

## **Efficient Portfolio**

Based on the data since 1972, investing outside of the U.S. has resulted in higher returns coupled with increased volatility. However, many U.S. investors still tend to have substantial U.S. exposure, with an average allocation, according to Morningstar, of 72% U.S stocks/28% international stocks (as of August 2016). Because the international and U.S. markets are not perfectly correlated, there are potential diversification benefits to combining the two within a portfolio. Through a mix of U.S. and International stocks it is possible to create a more efficient portfolio in terms of risk and return.

Indices are not available for direct investment. Their performance does not reflect the expenses associated with the management of an actual portfolio nor do indices represent results of actual trading. Information from sources deemed reliable, but its accuracy cannot be guaranteed. Performance is historical and does not guarantee future results. International markets involve additional risks, including, but not limited to, currency fluctuation, political instability, foreign taxes, and different methods of accounting and financial reporting. As a result, they may not be suitable investment options for everyone.

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