The Future of Equity Investing

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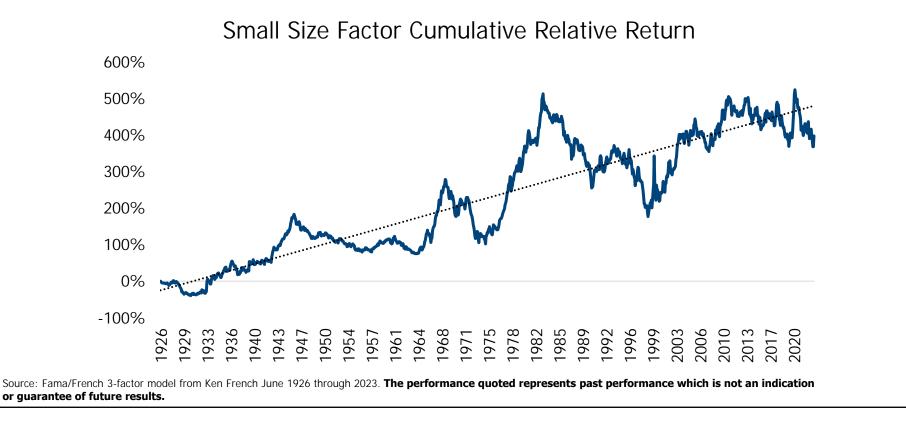


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Does Capitalization Size Matter?

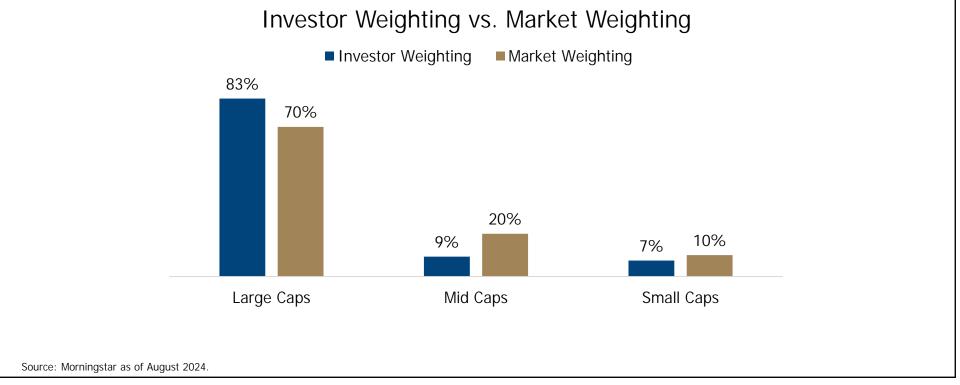
Long-Term Returns

• Small cap stocks have historically outperformed relative to large-cap companies



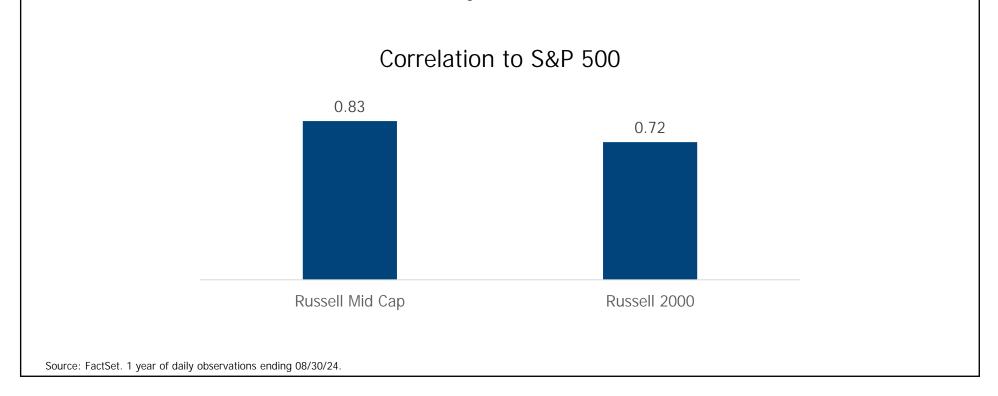
Under-Allocated?

 Investors tend to under-allocate to small and mid cap stocks compared to the market



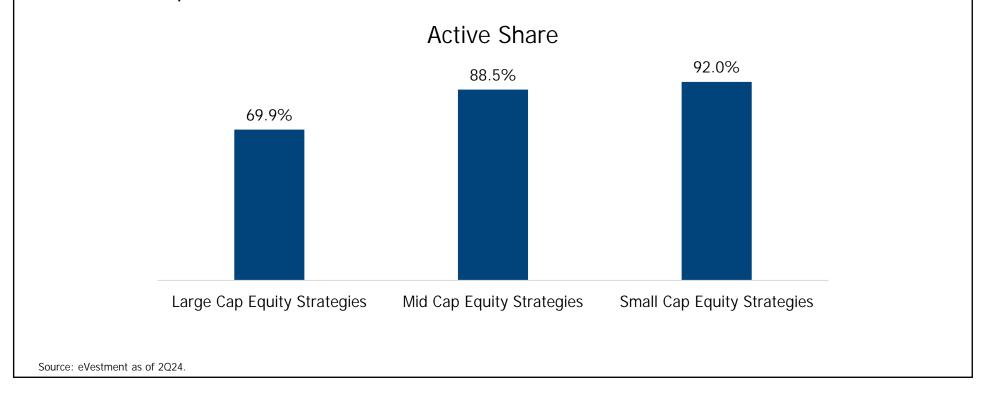
Improving Portfolio Efficiency

• Adding a security or portfolio with a lower correlation may help enhance diversification and reduce volatility



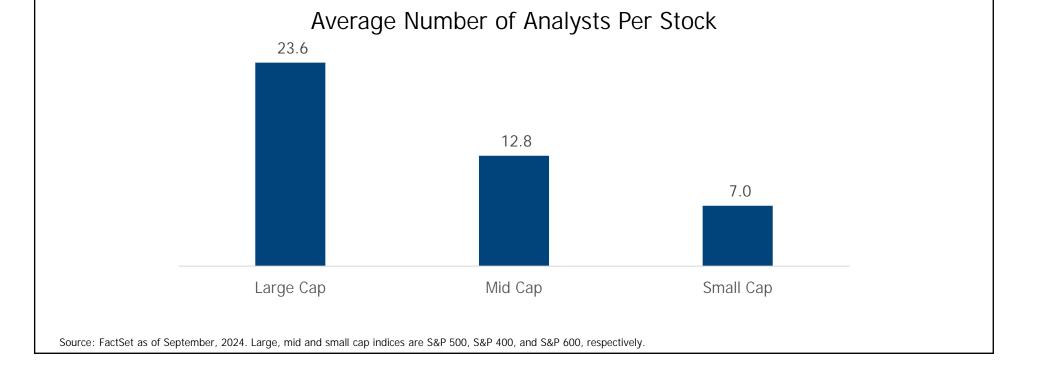
Beating the Benchmark—Active Share

• It has been easier to differentiate relative to the benchmark in small and mid cap stocks



Beating the Benchmark—Inefficiencies

• Fewer research analysts per stock may make it easier to have a differentiated view on fundamentals and value



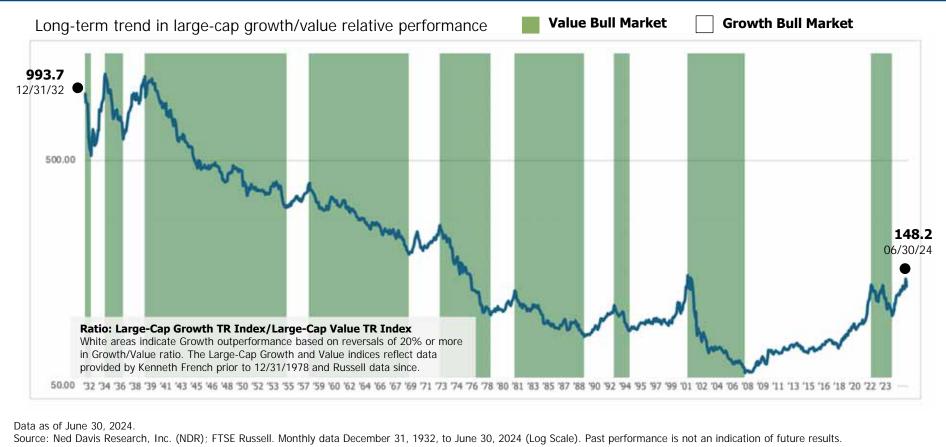
Beating the Benchmark—Alpha

• More differentiated portfolios and greater market inefficiencies have historically yielded more outperformance



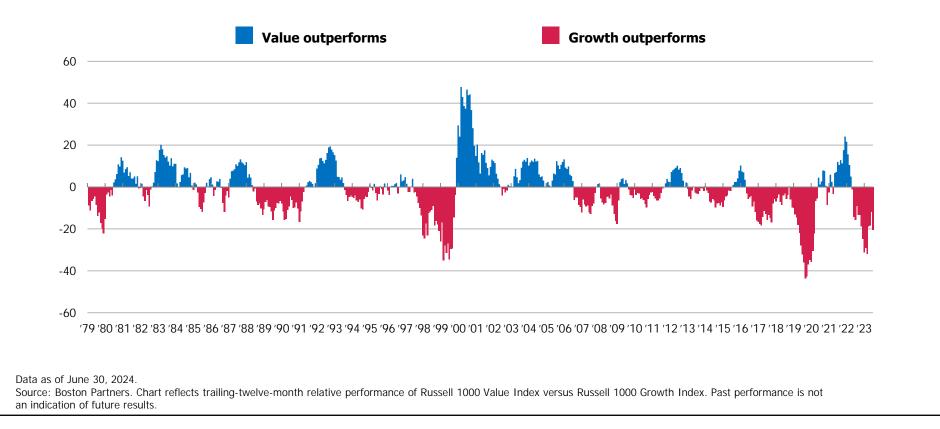
Are Growth Stocks Too Expensive?

Value Has Driven Markets for Much of the Past Century—But Not Lately



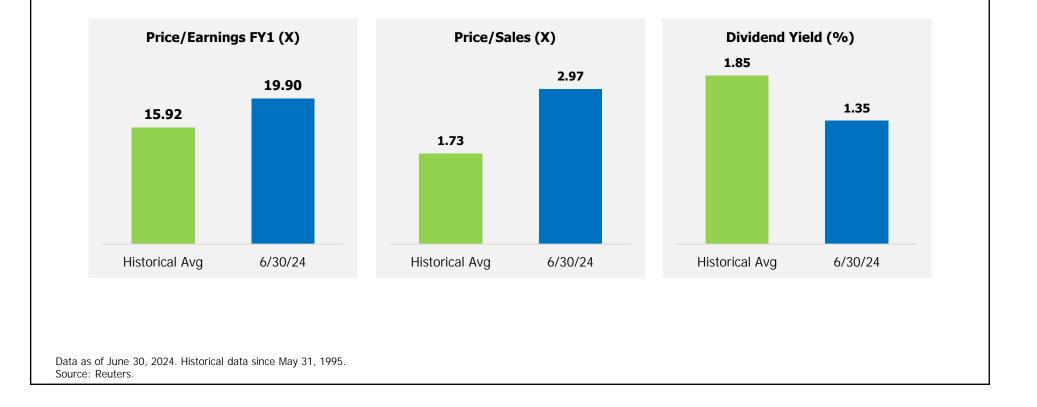
Shorter Term, Growth and Value Leadership Changes Often

Russell 1000 Value Index—Russell 1000 Growth Index (trailing 12-month % returns)

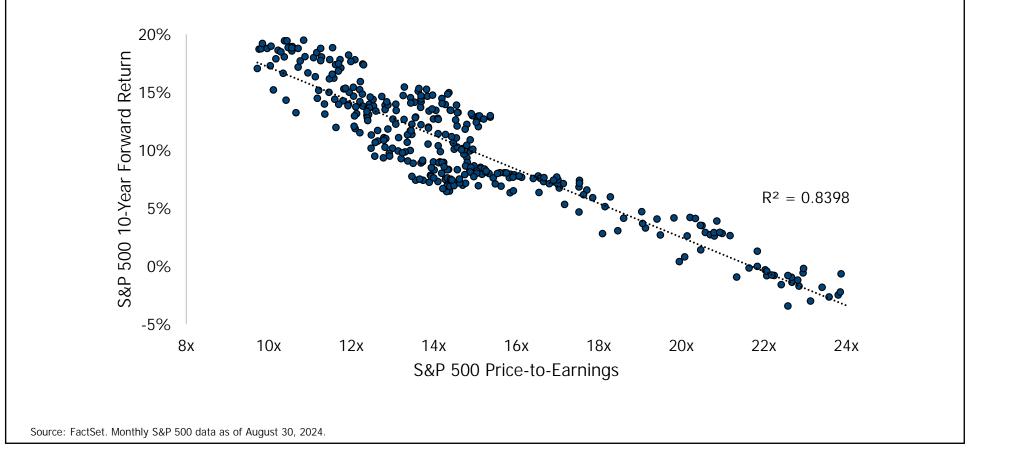


Today's Market Looks Expensive

S&P 500 Index characteristics versus historical averages

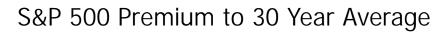


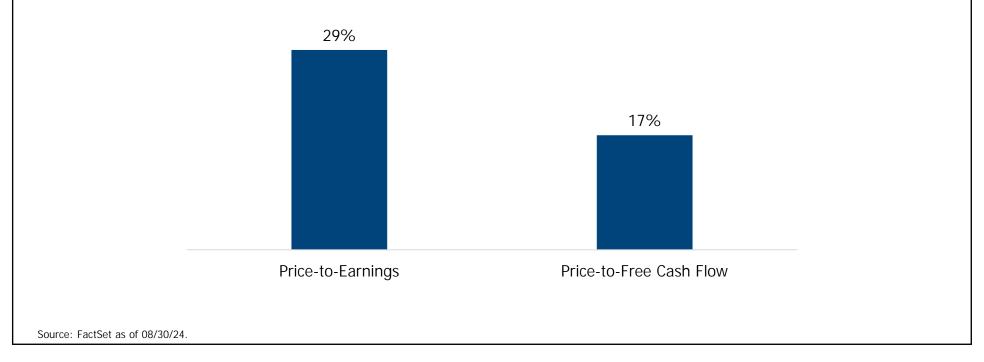
Valuation



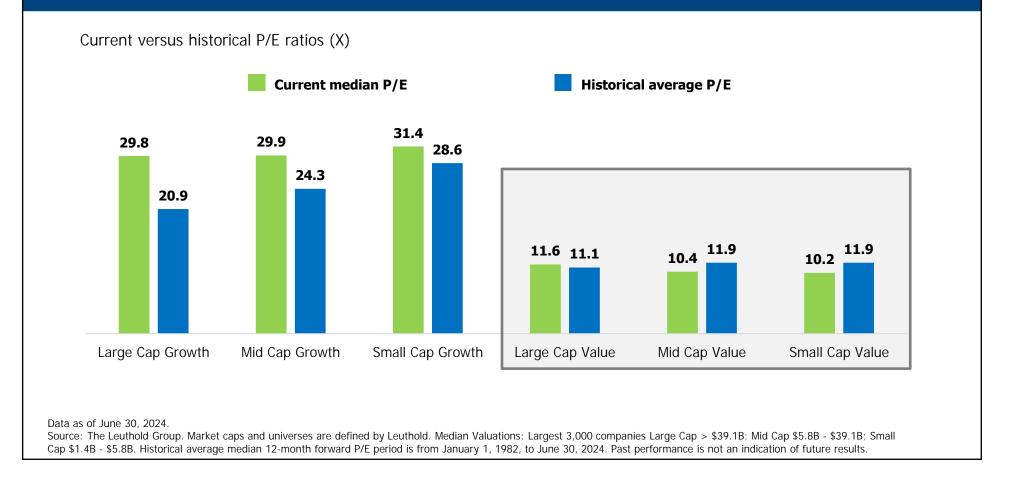
Valuation

• Stocks are cheaper on free cash flow than earnings



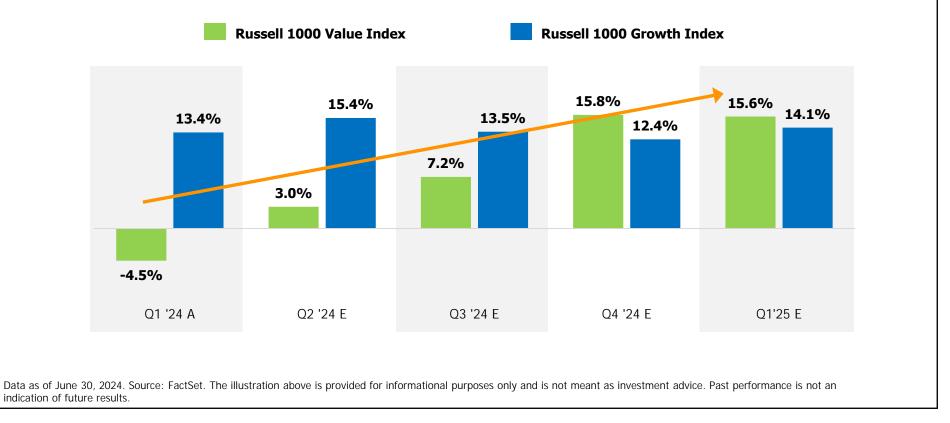


Value Looks Attractive Across Market Cap



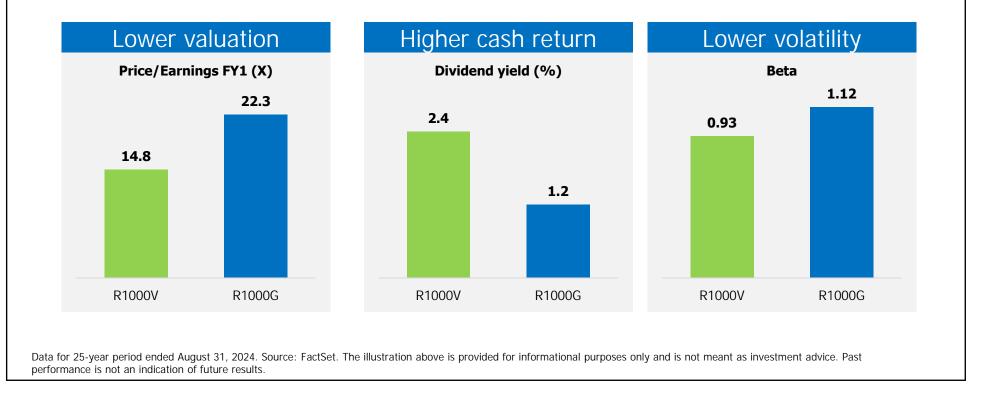
Value Earnings Are Projected to Overtake Growth Earnings This Year

YOY quarterly earnings growth expectations (%)



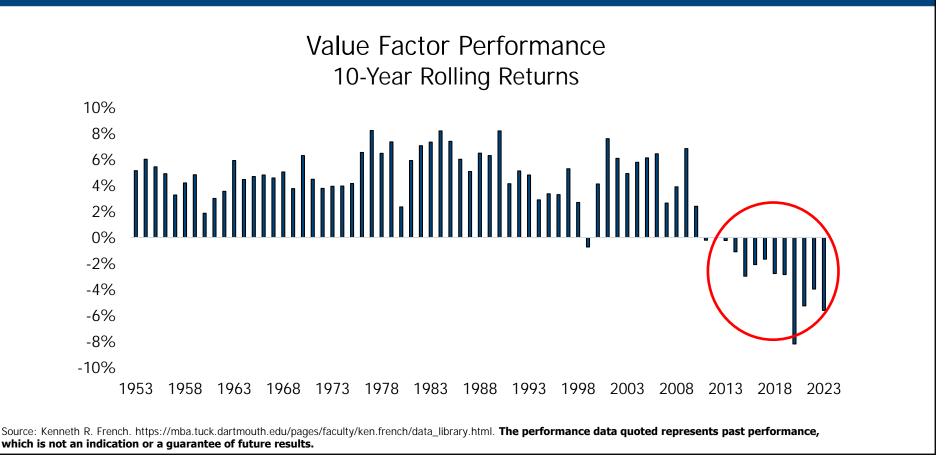
Risk-Adjusted Returns Are Driven By Valuation, Cash Return and Volatility

• The Russell 1000 Value Index has:

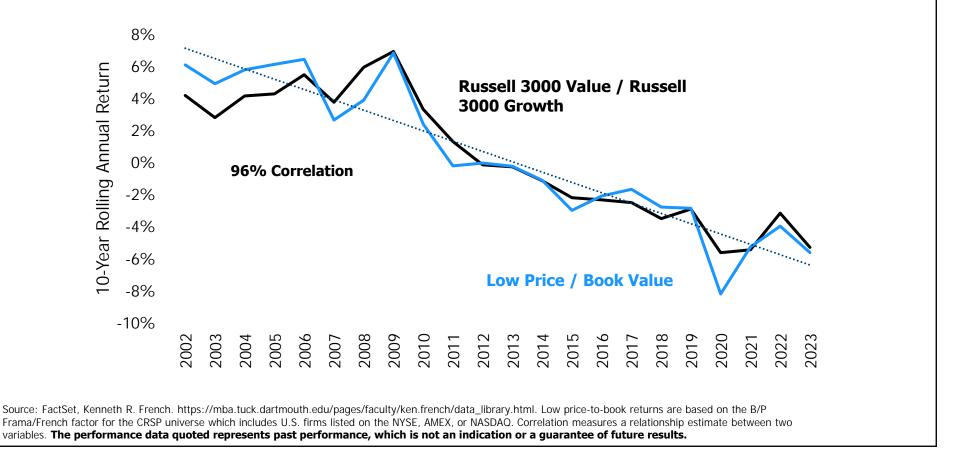


Has Something Structurally Changed in the Growth vs. Value Debate?

Something Wrong With Value?

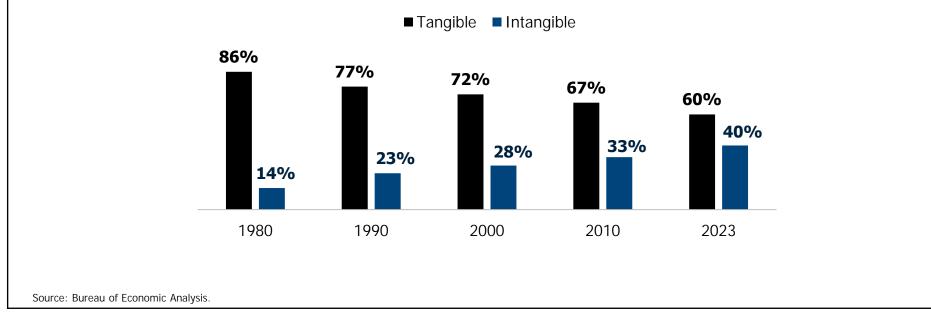


Style Issues



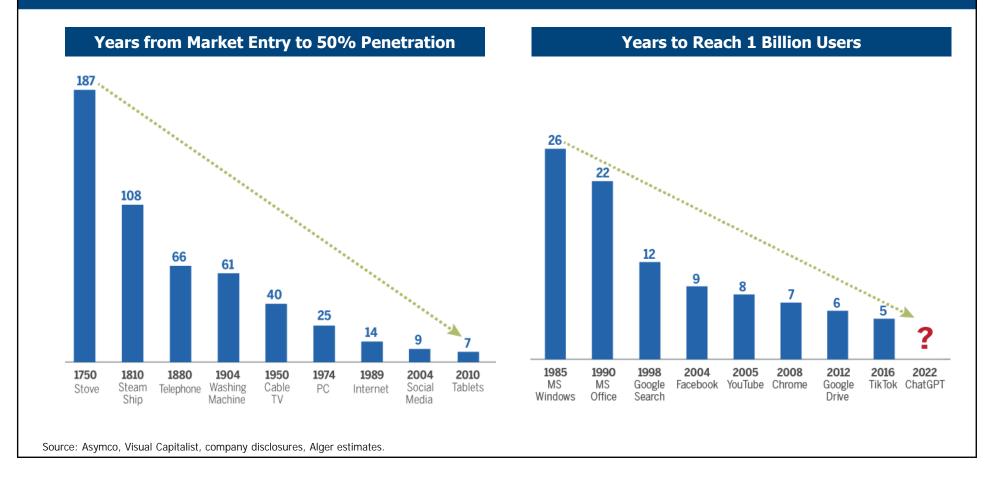
Economic Paradigm Shift

 Increasing use of intangible assets that are expensed rather than capitalized may make book value irrelevant

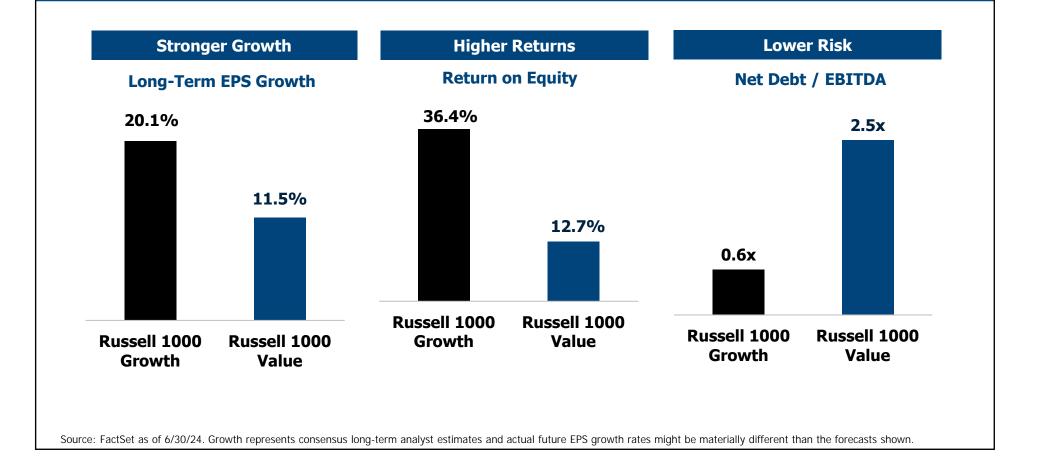


Business Investment

Accelerating Change



The Growth Advantage



Is Active Management Dead?

Shopping at the Grocery Store

- We choose the items we believe are best.
- Buying one of everything on the shelf would be absurd.



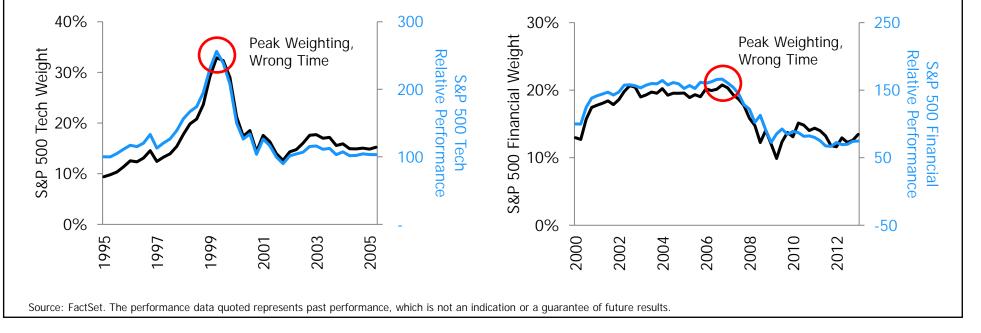
Active Versus Passive Investing

- Active investors choose the securities they believe are best.
- Index funds buy one of everything on the shelf.



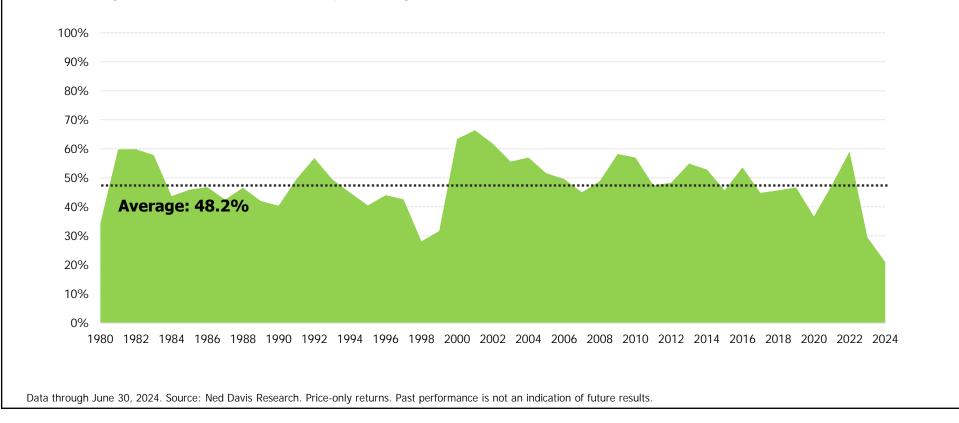
Passive Problems?

 The vast majority of passive investing allows relative performance to drive relative weighting changes, irrespective of fundamentals



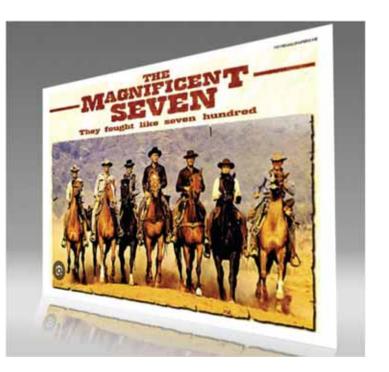
Historically, Nearly Half the S&P 500 Index BEATS the Index Each Year

Percentage of S&P 500 Index stocks outperforming the index (%)



The Magnificent 7 Companies

The Magnificent 7 companies	Percent of S&P 500 Index
Alphabet (Google)	4.29
Amazon	3.86
Apple	6.62
Meta (Facebook)	2.41
Microsoft	7.25
Nvidia	6.63
Tesla	1.20
Total	32.26



Information is provided for illustrative purposes only. Data as of 6/30/24. It should not be considered a solicitation to buy or an offer to sell a security.

Add Netflix and We Get...

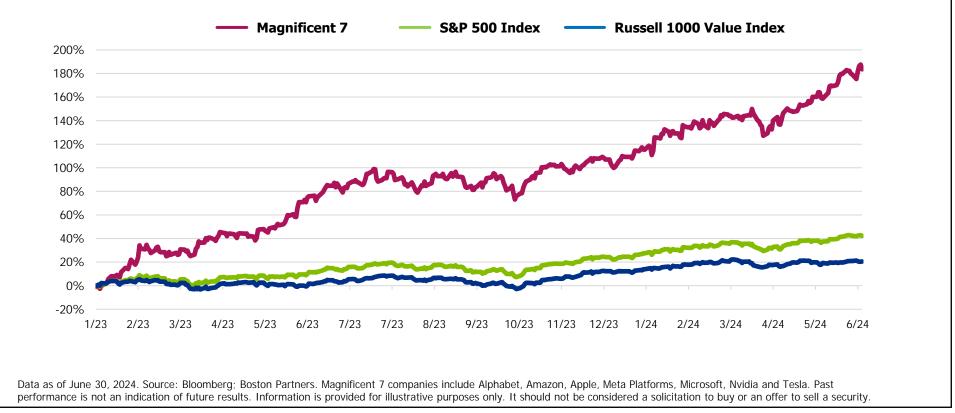
 Perhaps not the company you want to keep



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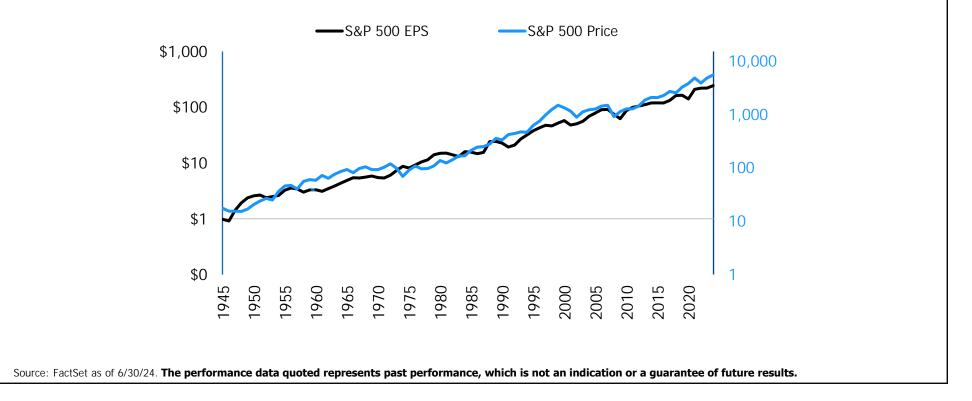
The Magnificent 7 Have Dominated Performance Since 2023

Index performance since January 1, 2023 (%)



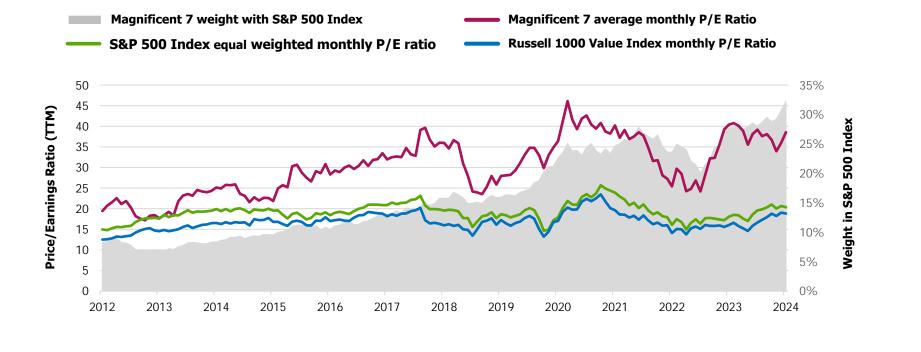
Powerful Long-Term Trends

• Earnings drive stock returns



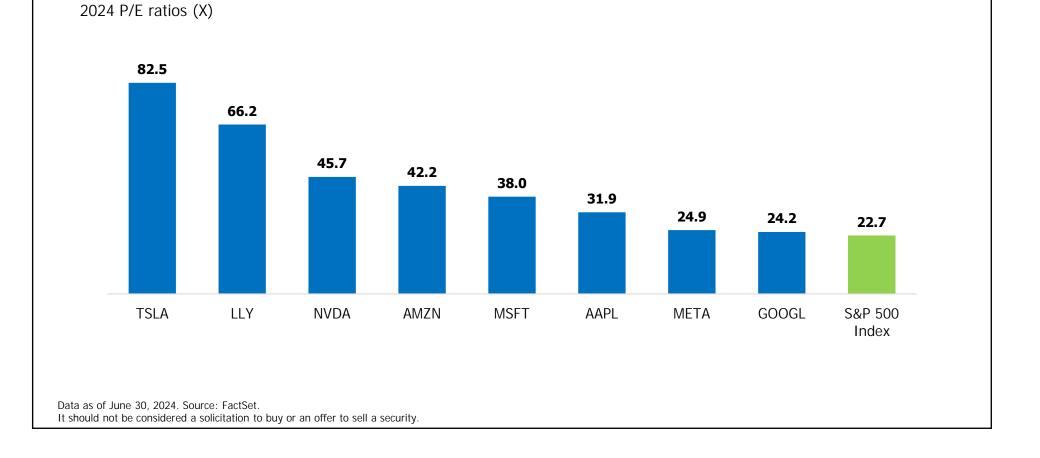
Historically Out of Step With the Market

Index weight (%) and valuation (x) of the Magnificent 7 stocks

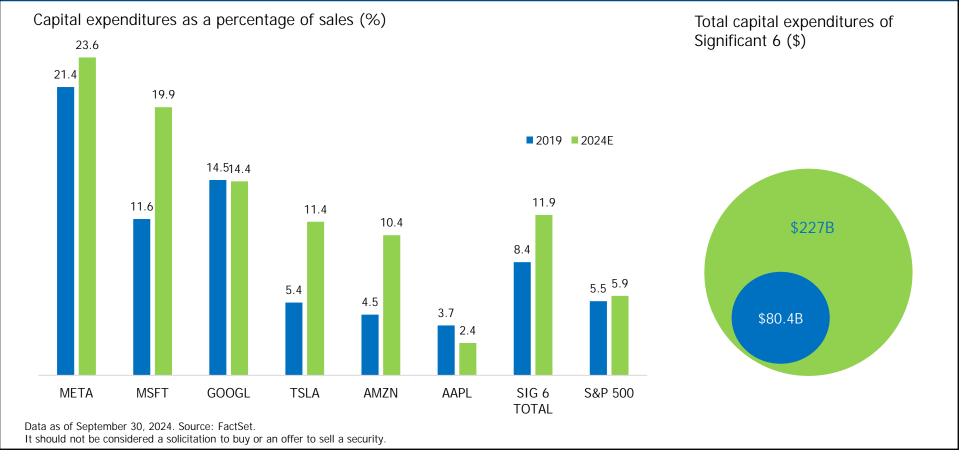


Data as of June 30, 2024. Source: Morningstar. (RHS): Right hand side. (LHS): Left hand side. Magnificent 7 companies include Alphabet, Amazon, Apple, Meta Platforms, Microsoft, Nvidia and Tesla and P/E ratio is equal weighted rebalanced quarterly. P/E rations are trailing 12-month. Past performance is not an indication of future results. Information is provided for illustrative purposes only. It should not be considered a solicitation to buy or an offer to sell a security.

Top Benchmark Companies Look Very Expensive

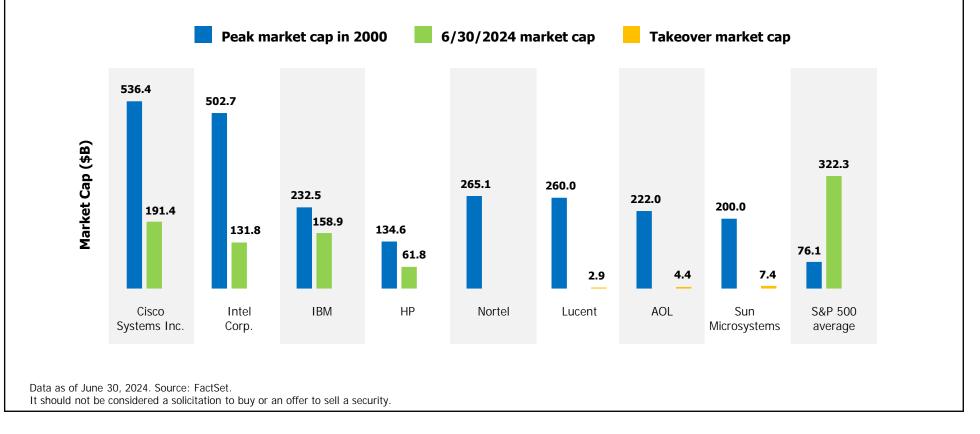


"Significant 6" Are Becoming More Capital Intensive With AI Investments



Valuation Matters!

Today's market capitalizations of Tech Bubble favorites are well below year 2000 peak levels



Largest Index Names Driving Performance

Last year's capitalization-weighted outperformance (%) was the second largest in 53 years

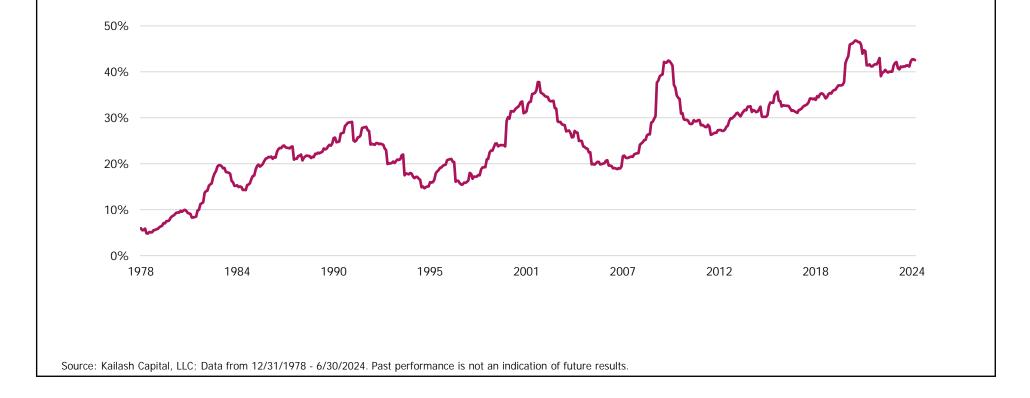
Year	S&P 500 Index Cap Weighted	S&P 500 Index Equal Weighted	Cap Weighted–Equal Weighted Index
TTM 6/30/2024	24.6	11.8	12.8
2023	26.3	13.9	12.4

The last two times this happened (1998-99 and 1972-73) were followed by six years of equal-weighted outperformance.

Data as of June 30, 2024. Source: Morningstar. Magnificent 7 stocks: The group is made up of mega-cap stocks Apple (AAPL), Alphabet (GOOGL), Microsoft (MSFT), Amazon.com (AMZN), Meta Platforms (META), Tesla (TSLA) and Nvidia (NVDA). Past performance is not an indication of future results. Trailing 12 months (TTM).

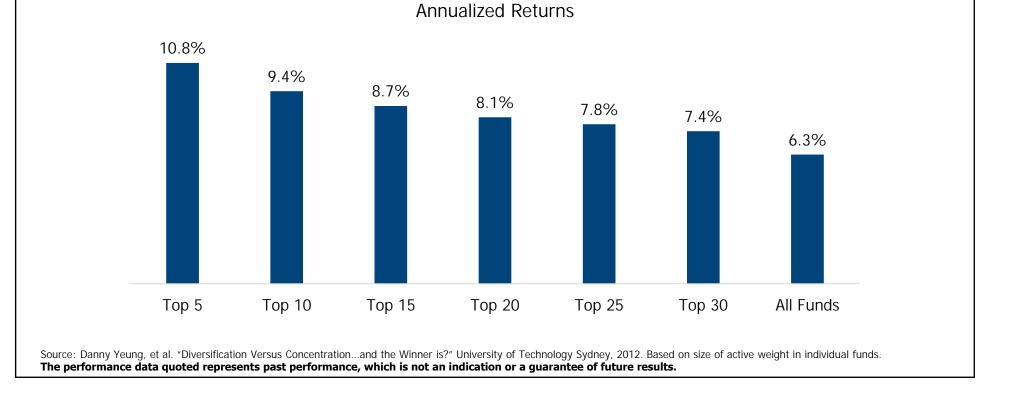
Is Now the Time to Invest in Unprofitable Companies?

Percent of firms in the Russell 2000 Index with negative earnings



Concentrated and Diversified Portfolios

Managers' top positions have historically outperformed



Active Value- and Small-Cap Managers Historically Have Fared Well Versus Indexes

Managers beating benchmarks:	≥75% of managers	50% to 74% of managers	26% to 49% of managers	\leq 25% of managers
		Value	Growth	Core
	Benchmark	Russell 1000 Value	Russell 1000 Growth	Russell 1000
	Universe	US Large Cap Value Equity	US Large Cap Growth Equity	US Large Cap Core Equity
Large	5 yr Rank	74	9	29
	10 yr Rank	67	6	25
	15 yr Rank	58	5	26
Mid	December only	Dursell Mideen Malue	Duran II Midaan Casuda	Duran II Midaan
	Benchmark	Russell Midcap Value US Mid Cap Value Equity	Russell Midcap Growth US Mid Cap Growth Equity	Russell Midcap US Mid Cap Core Equity
	Universe	66	33	70
	5 yr Rank	55	38	64
	10 yr Rank 15 yr Rank	38	29	63
	15 yi kalik	30	23	05
Small	Benchmark	Russell 2000 Value	Russell 2000 Growth	Russell 2000
	Universe	US Small Cap Value Equity	US Small Cap Growth Equity	US Small Cap Core Equity
	5 yr Rank	76	70	85
	10 yr Rank	74	85	79
	15 yr Rank	78	85	79

Source: eVestment. Ranking of the respective index compared to the eVestment universe of active managers. 5 Year, 10 Year and 15 Year time periods are as of June 30, 2024. All data is net of fees. The US Large Cap Value Equity universe contains 355, 315, and 253 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Large Cap Growth Equity universe contains 251, 213, and 186 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Large Cap Growth Equity universe contains 82, 74, and 61 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Mid Cap Value Equity universe contains 82, 74, and 61 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Mid Cap Core Equity universe contains 91, 77, and 69 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Small Cap Core Equity universe contains 264, 179, 152 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Small Cap Core Equity universe contains 175, 148, and 114 strategies during the 5yr, 10yr, and 15yr time periods, respectively. The US Small Cap Core Equity universe contains 175, 148, and 114 strategies during the 5yr, 10yr, and 15yr time periods, respectively.

Key Takeaways

- 1. Active management may help avoid passive mistakes by allocating based on fundamentals rather than market cap
- 2. Active management in value as a style and in small cap has historically provided excess returns over indexing
- 3. Now may be a good time to rebalance portfolios away from mega-cap favorites and toward the remainder of the U.S. market—Including small caps
- 4. Fundamental research is an important consideration when choosing managers for your equity allocation

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