

Our Philosophy

We believe companies benefitting from a long-term catalyst with favorable return on assets and limited downside provide the strongest opportunities for our long-term portfolio.



SMALL CAP SELECT

Data as of September 30, 2018

Portfolio Manager
Terrence Raterman, CPA, CFA®

Assistant Portfolio Manager
Alex Mosman, CFA®

Inception Date
1/1/1997

Strategy AUM
\$342.3 Million

Strategy Number of Accounts
96

Benchmark³
Russell 2000®

Number of Positions^{2,6}
53

Range of Holdings
45-60

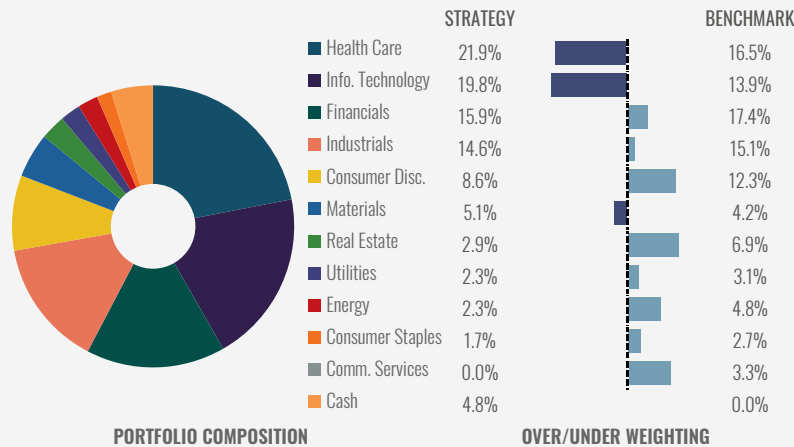
Typical Target Cash Position
<5%

Sector Allocation Guidelines
±10%, per PM's discretion

Position Size Limits
<4%

Turnover Ranges
20-55%

SECTOR WEIGHTINGS^{3,4,5,6}



PORTFOLIO COMPOSITION

OVER/UNDER WEIGHTING

PORTFOLIO STATISTICS (3 YEARS)^{6,9}

STANDARD DEVIATION	TRACKING ERROR	UP MARKET CAPTURE	DOWN MARKET CAPTURE	ALPHA	BETA
5.13%	5.02%	93.09	0.00	9.16%	0.52

TOTAL RETURNS*^{3,6,8}

CALENDAR YEAR	GROSS OF FEES	NET OF FEES	BENCHMARK	EXCESS RETURN
2018 YTD†	12.2%	11.5%	11.5%	0.7%
2017	12.0%	11.0%	14.7%	-2.7%
2016	30.0%	28.9%	21.3%	8.7%
2015	-0.3%	-1.2%	-4.4%	4.1%
2014	-1.4%	-2.3%	4.9%	-6.3%
2013	27.7%	26.5%	38.8%	-11.1%
2012	11.5%	10.5%	16.4%	-4.9%
2011	5.7%	4.7%	-4.2%	9.9%
2010	27.7%	26.5%	26.9%	0.8%
2009	28.4%	27.2%	27.2%	1.2%
2008	-23.2%	-24.0%	-33.8%	10.6%

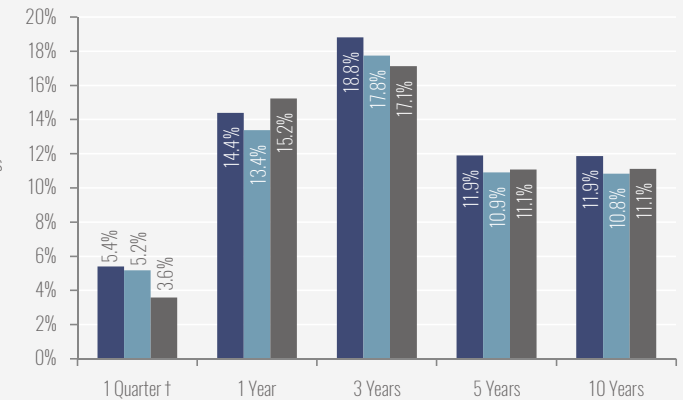
TOP 10 HOLDINGS^{4,5,6,7}

COMPANY NAME	SECTOR	% OF ASSETS
BioTelemetry, Inc.	Health Care	3.4
LivaNova Plc	Health Care	3.0
Omniceil, Inc.	Health Care	2.9
West Pharmaceutical Services, Inc.	Health Care	2.6
EnerSys	Industrials	2.6
John Bean Technologies Corporation	Industrials	2.5
Spire, Inc.	Utilities	2.3
Centennial Resource Development, Inc.	Energy	2.3
Cubic Corporation	Industrials	2.3
AngioDynamics, Inc.	Health Care	2.3

CHARACTERISTICS^{2,3,6}

	STRATEGY	BENCHMARK
Weighted Average Market Cap (\$M)	2,908	2,406
Forecasted P/E (FY2) (x)	16.2	19.6
Price-to-Sales (x)	3.1	3.4
Dividend Yield (%)	1.0	1.2
LT Debt/Capital (%)	28.0	33.3
Return-on-Assets (%)	3.6	3.1
EBITDA-to-Interest Ratio LTM (Median)	9.6	5.8

ANNUALIZED RETURNS*^{3,6,8}



Please see reverse for disclosure glossary. †Not Annualized.

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The Small Cap Select Composite contains fully discretionary small cap accounts that are invested in small cap value and small cap growth companies that demonstrate valuation below, return on assets above and return on equity above those of the Russell 2000® Index, while observing tax sensitivity strategies. For comparison purposes the composite is measured against the Russell 2000® Index. The U.S. Dollar is the currency used to express performance.

1. Although the statements of fact and data in this report have been obtained from, and are based upon, sources that the Firm believes to be reliable, we do not guarantee their accuracy, and any such information may be incomplete or condensed. All opinions included in this report constitute the Firm's judgment as of the date of this report and are subject to change without notice. This report is for informational purposes only and is not intended as an offer or solicitation with respect to the purchase or sale of any security. A complete list of all securities recommended by KCM in the preceding year, a full compliant composite disclosure presentation, and the list of composite descriptions are available upon request from KCM at 10829 Olive Blvd., Suite 100. St. Louis, MO, 63141.
2. Source: Credit Suisse HOLT Lens™ and FactSet Research Systems, Inc. Characteristics are provided as supplemental information. The portfolio characteristics described herein are derived from the composite and are representative of accounts without constraints. To the extent that a KCM client imposes reasonable restrictions (which clients are allowed to do), the portfolio characteristics of that client's account may vary.

Correct but extreme earnings valuations that are determined by Factset's interquartile outlier methodology have been excluded. In our opinion, failure to adjust for these outliers results in inflated price to earnings ratios. The interquartile range is calculated by subtracting the P/E of the company at the 75th percentile from the P/E of the company at the 25th percentile. This number is then multiplied by 3. The resulting value is added to the 75th percentile P/E and subtracted from the 25th percentile P/E to determine the highest and lowest P/E's to be included in the weighted average statistic. If a company's P/E falls outside the range, that P/E is considered "extreme". The weighted average is then calculated including only the P/E's of the companies within the interquartile range. Past performance is not indicative of future results and there are no guarantees that price / earnings (P/E) ratio forecasts will be accurate.

Asset Growth FY1 is the difference between the current value of an asset and its purchase price, the value at the time the asset was acquired. Cash Flow Return On Investments is the ratio of gross cash flow to gross investments, translated into an internal rate of return. The CFROI change (FY0-FY1) is the difference between the current year's CFROI and the last year's CFROI. Source: CFROI® is a registered trademark in the United States and other countries (excluding the United Kingdom) of Credit Suisse First Boston or its subsidiaries or affiliates. Dividend yield is a financial ratio that indicates how much a company pays out in dividends each year relative to its share price. The earnings before interest depreciation and amortization (EBITDA) to interest ratio for the Last Twelve Months (LTM) is the ratio between LTM EBITDA and the company's interest expenses. The long-term debt to total capitalization ratio is a ratio showing the financial leverage of a firm, calculated by dividing long-term debt by the amount of capital available. The net debt to EBITDA ratio is a measurement of leverage, calculated as a company's interest-bearing liabilities minus cash or cash equivalents, divided by its EBITDA. Present Value of Future Investments is the present value of the net cash receipts generated by future investments represented as a percentage of the total economic value. The price-to-book

ratio is calculated by dividing the current closing price of the stock by the latest quarter's book value per share. The price-to-sales ratio is a valuation ratio that compares a company's stock price to its revenues. Return on assets is a financial ratio that shows the percentage of profit a company earns in relation to its overall resources. Return on equity is the amount of net income returned as a percentage of shareholders equity. Sales Growth-5 Year is the amount by which the average sales volume of a company's products or services has grown over 5 years. The weighted average market capitalization is a stock market index constructed on the market capitalization of individual stocks. The weighted median market capitalization is the midpoint of market capitalization (market price multiplied by the number of shares outstanding) of the stocks in a portfolio.

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The Russell 2000® Index measures the performance of the small-cap segment of the U.S. equity universe. The Russell 2000 Index is a subset of the Russell 3000® Index representing approximately 10% of the total market capitalization of that index. It includes approximately 2000 of the smallest securities based on a combination of their market cap and current index membership. The Russell 2000® is constructed to provide a comprehensive and unbiased small-cap barometer and is completely reconstituted annually to ensure larger stocks do not distort the performance and characteristics of the true small-cap opportunity set.

The Russell 2000® is used as the benchmark. The Index is unmanaged and represents total returns including reinvestment of dividends. The benchmark is used for comparative purposes only and generally reflects the comparable risk or investment style of the Firm's strategy. The investment portfolios underlying the Index are different from the investments in the portfolios managed by the Firm.

4. Top 10 Holdings and Portfolio Sector Weightings are subject to change at any time. Top 10 Holdings list is calculated by KCM and represents the largest security holdings in the portfolio. Sector Weightings are based on the Global Industry Classification Standard ("GICS") classification scheme. Both are measured as a percentage of the total portfolio in terms of asset value as of the date indicated on page 1. Individual client portfolios may be different based on variations in security purchase price and date, and individual client restrictions. Due to rounding, Sector Weighting's total percentages may not equal 100%. Any sector of less than 0.5% will not be included in the sector weighting chart.

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5. Portfolio allocations to various assets classes change over time and deviate from any stated or targeted percentages of a total portfolio as a result of market conditions and reallocation decisions. Therefore, nothing herein reflects a static

portfolio allocation that will remain the same or match stated target allocations of asset classes.

6. Composite specific data provided within this presentation has been calculated from accounts that are discretionary as defined in this paragraph. The assets shown are derived only from discretionary accounts. Non-discretionary accounts, as defined by KCM, are accounts that are not included in the composite due to one or any combination of the following criteria: there were significant cash inflows or outflows within the account; the account's asset level did not meet the minimum requirement to remain in the composite; the account assets are managed by others using our non-discretionary model. The temporary removal of such an account occurs at the beginning of the month and the account re-enters the composite the month after the criteria has been met.
7. The information provided should not be considered a recommendation to purchase or sell any particular security. Allocations among industries, sectors and securities may vary and are subject to change without notice. It should not be assumed that any of the securities transactions or holdings discussed were or will be profitable, or that the investment recommendations or decisions we make in the future will be profitable or will equal the investment performance of the securities discussed herein.
8. Performance returns presented Gross of Fees do not reflect the deduction of investment advisory fees and include the reinvestment of all income. A client's return will be reduced by the advisory fees and other expenses incurred by the account as described in Form ADV Part 2A. For example, an annual advisory fee of 1% compounded quarterly over 10 years will reduce a gross 14.44% annual return to a net 13.24% annual return. Form ADV Part 2A is available upon request. The GIPS® are a set of standardized, industry-wide ethical principles that provide investment firms with guidance on calculating and reporting their investment results to prospective clients to ensure fair representation and full disclosure of an investment firm's performance history.

The performance figures reported herein are unaudited, may be based upon information obtained via electronic data sources ("feeds") and may be subject to change. Data feeds from many of KCM clients' selected custodians are obtained through third party, and are used to compare custodial data to KCM's client account records as frequently as daily. Monthly, KCM reviews clients' account holdings along with cash and share quantities against the custodial statements. In some instances, variances may exist between final audited custodial information and the information KCM obtains via such data feeds. All variances are typically reconciled to the applicable account no later than each month-end. Past performance is not indicative of future results.

Excess return gross of fees is calculated by deducting the index returns from the composite gross of fees returns.

9. **Standard deviation** is a gauge of risk which measures the spread of the difference of returns from their average. **Tracking error** is a measure of how closely a manager's returns track the returns of a benchmark. The tracking error is the annualized standard deviation of the differences between the manager's and the benchmark's returns. The **up market capture** ratio is a measure of managers' performance in up markets relative to the market itself. The **down market capture** ratio is measure of managers' performance in down markets relative to the market itself. **Alpha** measures nonsystematic return, or the return that cannot be attributed to the market. **Beta** measures the risk level of the manager.

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