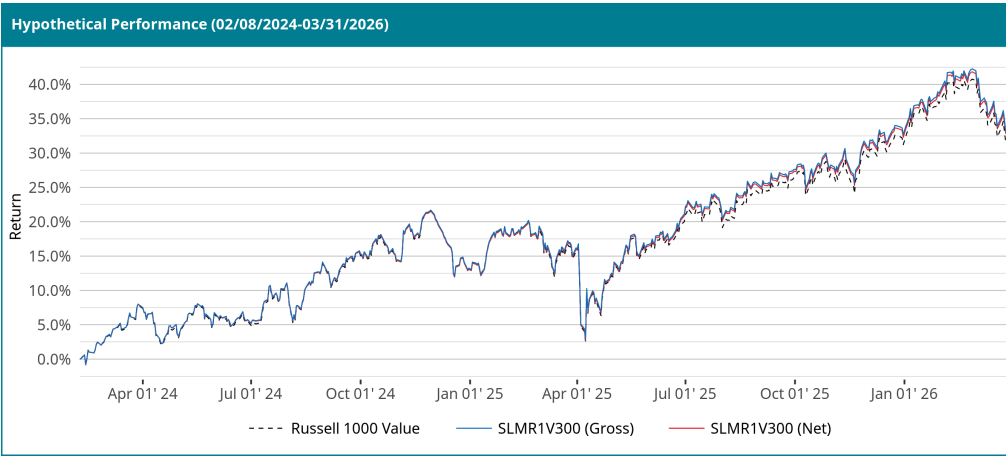


Smartleaf Russell 1000 Value Model

The Smartleaf Russell 1000 Value Model (SLMR1V300) is designed to track the returns of the Russell 1000® with approximately 300 securities. It is constructed using quantitative methods designed to provide a risk-factor exposure that is similar to that of the benchmark.



Launch Date **Feb 08, 2024**
Asset Class **Equities**
Return Type **Total Return**
Benchmark **Russell 1000®**
Model Fee **15 bps Annually**

Number of Securities **300**

Recommended
Minimum Investment **\$100,000**

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Top Security Holdings

Ticker	Company Name	Weight
JPM	JPMorgan	2.6%
BRKB	Berkshire	2.5%
XOM	Exxon	2.3%
JNJ	Johnson	2.2%
WMT	Walmart	2.0%
AMZN	Amazon.com	1.8%
GOOGL	Alphabet	1.8%
MU	Micron	1.4%
GOOG	Alphabet	1.4%
CSCO	Cisco	1.4%

Dividend Yield

Year	Dividend Yield
2026	0.48%
2025	1.93%
2024	1.97%

Hypothetical Performance

	Q1 2026	2025	Since Inception Annualized
Pre-Tax Model Return (gross of fees)	2.19	17.17	15.29
Pre-Tax Model Return (net of fees)	2.15	17.00	15.12
Pre-Tax Benchmark Return	2.10	15.91	14.65
Excess Pre-Tax Return (gross of fees)	0.09	1.27	0.64
Excess Pre-Tax Return (net of fees)	0.05	1.09	0.47
Model Yield	0.48	1.93	1.88
Benchmark Yield	0.50	1.88	1.85
Turnover	1.00	12.31	11.17
Ann. Daily Tracking Error	0.77	0.65	0.63

Hypothetical Trailing Performance¹

	Trailing 1M	Trailing 3M	Trailing 6M	Trailing 9M	Trailing 1Y	Since Inception Annualized
Pre-Tax Model Return (gross of fees)	(3.31)	2.19	6.26	10.90	16.69	15.29
Pre-Tax Model Return (net of fees)	(3.32)	2.15	6.18	10.77	16.52	15.12
Pre-Tax Benchmark Return	(3.42)	2.10	5.88	10.66	15.87	14.65
Excess Pre-Tax Return (gross of fees)	0.11	0.09	0.38	0.24	0.82	0.64
Excess Pre-Tax Return (net of fees)	0.10	0.05	0.31	0.12	0.65	0.47
Model Yield	0.17	0.48	0.95	1.43	1.91	1.88
Benchmark Yield	0.17	0.50	0.96	1.42	1.89	1.85
Turnover	<0.01	1.00	1.64	8.00	12.53	11.17
Ann. Daily Tracking Error	0.76	0.77	0.68	0.70	0.69	0.63

Definitions

Note: unless otherwise specified, all returns shown are Total Returns, meaning they include reinvestment of distributions including dividends.

Pre-Tax Return for Model and Benchmark

$$R_M = \frac{M_F}{M_I} - 1, R_B = \frac{B_F}{B_I} - 1$$

where M_F and M_I are the model's final and initial values, and B_F and B_I are the benchmark final and initial values.

Annualized Pre-Tax Return for Model and Benchmark

$$R_{M\text{ann}} = (1 + R_M)^{1/N} - 1, R_{B\text{ann}} = (1 + R_B)^{1/N} - 1$$

where M_F and M_I are the model's final and initial values, and B_F and B_I are the benchmark final and initial values. N is the number of years in the period

Excess Pre-Tax Return

Difference between model return and benchmark return for pre-tax values.

$$\Delta R = R_M - R_B$$

Annualized Daily Tracking Error

Annualized standard deviation of excess daily logarithmic returns to the benchmark.

$$\sqrt{250} * SD(R_{\text{model}} - R_{\text{benchmark}})$$

where R_{model} and $R_{\text{benchmark}}$ are the series of daily log-returns of the model and benchmark, respectively.

Turnover and Annualized Turnover

$$\frac{\text{Total Buys} + \text{Total Sells}}{2} \Bigg| \frac{\text{Total Buys} + \text{Total Sells}}{2 * N}$$

Model and Benchmark Yield

The reported yield is the dividends collected from the trailing twelve months as a percentage of the benchmark or model end value, calculated assuming dividends are not reinvested.

$$\frac{\text{Trailing Twelve Months' Dividends}}{\text{End Value Without Dividend Reinvestment}}$$

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*Data for periods longer than one year are annualized.