

Smartleaf Russell 2000 Value Model

The Smartleaf Russell 2000 Value Model (SLMR2V400) is designed to track the returns of the Russell 2000° with approximately 400 securities. It is constructed using quantitative methods designed to provide a risk-factor exposure that is similar to that of the benchmark.



Hypothetical Performance

| | Q3 2025 | Q2 2025 | Q1 2025 | Q4 2024 | Q3 2024 | Q2 2024 | Since Inception Annualized |
|---------------------------------------|---------|---------|---------|---------|---------|---------|-------------------------------|
| Pre-Tax Model Return (gross of fees) | 13.65 | 4.00 | (7.76) | (1.39) | 10.00 | (3.79) | 12.97 |
| Pre-Tax Model Return (net of fees) | 13.62 | 3.98 | (7.78) | (1.42) | 9.97 | (3.82) | 12.86 |
| Pre-Tax Benchmark Return | 12.60 | 4.97 | (7.74) | (1.06) | 10.15 | (3.64) | 13.49 |
| Excess Pre-Tax Return (gross of fees) | 1.05 | (0.96) | (0.02) | (0.33) | (0.16) | (0.15) | (0.51) |
| Excess Pre-Tax Return (net of fees) | 1.02 | (0.99) | (0.04) | (0.35) | (0.18) | (0.17) | (0.62) |
| Model Yield | 0.56 | 0.61 | 0.61 | 0.58 | 0.57 | 0.60 | 3.67 |
| Benchmark Yield | 0.52 | 0.55 | 0.56 | 0.55 | 0.53 | 0.56 | 3.36 |
| Turnover | 11.49 | 12.56 | 3.12 | 3.68 | 6.58 | 18.71 | 34.76 |
| Ann. Daily Tracking Error | 3.40 | 1.27 | 1.56 | 1.33 | 1.80 | 1.46 | 1.98 |

Launch DateFeb 08, 2024Asset ClassEquitiesReturn TypeTotal ReturnBenchmarkRussell 2000°Model Fee15 bps Annually

Number of Securities 398

Recommended

Minimum Investment \$100,000

Smartleaf Asset Management

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| Ticker | Company Name | Weight |
|--------|--------------|--------|
| TXNM | TXNM | 0.9% |
| HL | Hecla | 0.8% |
| CDE | Coeur | 0.8% |
| THFF | First | 0.8% |
| GPI | Group | 0.7% |
| PRM | Perimeter | 0.7% |
| KN | Knowles | 0.7% |
| SANM | Sanmina | 0.7% |
| TGNA | TEGNA | 0.7% |
| CMCL | Caledonia | 0.7% |

| Dividend Yield | | |
|----------------|----------------|--|
| Year | Dividend Yield | |
| 2025 | 1.65% | |
| 2024 | 2.19% | |

Hypothetical Trailing Performance¹

| | Trailing 3M | Trailing 6M | Trailing 9M | Trailing 1Y | Since Inception Annualized |
|---------------------------------------|----------------|----------------|----------------|----------------|-------------------------------|
| Pre-Tax Model Return (gross of fees) | 13.65 | 18.20 | 9.42 | 7.51 | 12.97 |
| Pre-Tax Model Return (net of fees) | 13.62 | 18.14 | 9.34 | 7.41 | 12.86 |
| Pre-Tax Benchmark Return | 12.60 | 18.20 | 9.44 | 7.88 | 13.49 |
| Excess Pre-Tax Return (gross of fees) | 1.05 | 0.01 | (0.02) | (0.37) | (0.51) |
| Excess Pre-Tax Return (net of fees) | 1.02 | (0.05) | (0.10) | (0.48) | (0.62) |
| Model Yield | 0.56 | 1.10 | 1.74 | 2.17 | 3.67 |
| Benchmark Yield | 0.52 | 1.02 | 1.58 | 2.01 | 3.36 |
| Turnover | 11.49 | 24.05 | 27.40 | 30.85 | 34.76 |
| Ann. Daily Tracking Error | 3.40 | 2.58 | 2.29 | 2.09 | 1.98 |



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

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

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

Turnover and Annualized Turnover

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

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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¹Data for periods longer than one year are annualized.