

Fund Objective:

The Fund seeks to provide capital appreciation through exposure to the U.S. Small Cap equity market while hedging overall market risk.

Fund Description:

A goals-based, risk-managed hedged equity approach designed for growth investors seeking to achieve superior risk-adjusted returns over a full market cycle with potentially less downside risk and volatility than the fund benchmark, Russell 2000 Index.

Distinguishing Characteristics:

- Distinct, innovative approach to address market risk since 1997
- Always hedged using long-term put options (LEAPs) to hedge against large stock market declines
- Diverse and time-tested options strategies
- No reliance on market timing or stock selection

Fund Facts:

Total Net Assets = \$33.45M Investment Objective = Hedged Equity

Inception = December 29, 2015

Portfolio Management Team:

Randy Swan: Founder & President, Lead Portfolio Manager

Rob Swan: Chief Operations Officer, Portfolio Manager

Chris Hausman: Portfolio Manager, Managing Director-Risk

Micah Wakefield: Portfolio Manager, Managing Director, Research & **Product Development**

Class A: **SDCAX** | Class C: **SDCCX** | Class I: **SDCIX**

Performance Analysis

Returns (%) as of 3/31/2021				Average Annualized Returns			
Returns	Inception Date	YTD	3M	1Yr	3Yr	5Yr	Since Inception
Class A	12/29/2015	8.96%	8.96%	47.69%	8.81%	9.03%	8.53%
Class A with load	12/29/2015	2.96%	2.96%	39.62%	6.78%	7.81%	7.37%
Class C	12/29/2015	8.70%	8.70%	46.47%	7.97%	8.21%	7.74%
Class I	12/29/2015	9.00%	9.00%	48.00%	9.08%	9.30%	8.79%
Russell 2000		12.70%	12.70%	94.85%	14.76%	16.35%	14.70%

Calendar Year Returns					
	2016	2017	2018	2019	2020
Class I at NAV	13.27%	8.18%	-9.94%	14.32%	13.57%
Russell 2000 Index	21.31%	14.65%	-11.01%	25.53%	19.96%

Risk Metrics (since Fund inception)					
	Std. Deviation	Beta	Sharpe Ratio		
Class I at NAV	11.84	0.55	0.68		
Russell 2000 Index	21.02	1.00	0.72		

Fund Details						
	Ticker	CUSIP	Inception Date	Minimum Investment	Gross Expense Ratio	Net Expense Ratio
Class A	SDCAX	66538G254	12/29/2015	\$2,500	2.17%	1.91%*
Class C	SDCCX	66538G247	12/29/2015	\$2,500	2.92%	2.66%*
Class I	SDCIX	66538G239	12/29/2015	\$100,000	1.92%	1.66%*

^{*} The fund's investment advisor has contractually agreed to reduce its fees and/or absorb expenses of the Fund, at least until October 31, 2021 (exclusive of any taxes, interest, brokerage commissions, dividend expense on securities sold short, acquired fund fees and expenses, or extraordinary expenses such as litigation or reorganization costs). The Fund's total gross annual fund operating expenses are 2.17% for Class A; 2.92% for Class C; 1.92% for Class I. After the fee waiver these expenses are 1.65% for Class A, 2.40% for Class C, and 1.40% for Class I shares, respectively.

Performance shown is historical and does not guarantee future results. Current performance may be lower or higher. Because share price, principal value, and return will vary, you may have a gain or loss when you sell fund shares. Performance assumes the reinvestment of dividends and capital gains. "Without sales charge" performance does not reflect the current maximum sales charge. Had the sales charge been included, the Fund's returns would have been lower. Class I shares have no sales charge and may be purchased by specified classes of investors. The Russell 2000 Index is designed to measure the equity market performance of U.S. small-cap to mid-cap companies. You cannot invest directly in an index or average. For performance information current to the most recent month end, please call (877) 896-2590. Maximum sales charge for Class A Shares is 5.50%. The fund's investment adviser has contractually agreed to reduce its fees and/or absorb expenses of the fund, at least until October 31, 2021. Please review the fund's prospectus for more information regarding the fund's fees and expenses. 4577-NLD-4/8/2021



Class A: **SDCAX** | Class C: **SDCCX** | Class I: **SDCIX**

The Defined Risk Investment Process



Invest in Equities

Hedge the Equities

Seek Additional Return

WHY?

To participate in equity markets.

Always Invested in ETFs or a basket of stocks that closely represent the Russell 2000 Index

WHY?

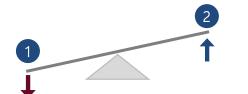
To mitigate risks of bear markets.

- Always Hedged by actively managing long-term put options (LEAPs), generally one to two years to expiration, initially
- Purchased at, or near-the-money

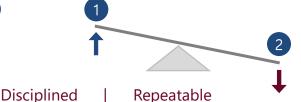
WHY? To offset the cost of the hedge.

- Actively managing shorter-term options portfolio
- Utilizing a disciplined, rulesbased approach

When the equity market loses value, the put option may increase in value, and vice-versa.



Transparent



This counterbalancing investment approach is engineered to not lose big.

There is no guarantee that any investment strategy will achieve its objectives, generate profits, or avoid losses.

Footnotes, Definitions, and Disclosures

Definitions: Put option: A put option is an option contract giving the owner the right, but not the obligation, to sell a specified amount of an underlying security at a specified price within a specified time. At the Money: Refers to an options contract where an option's strike price, or the price at which the option contract can be exercised, is identical to the price of the underlying security. Near the Money: Refers to an options contract where an option's strike price is close to the current market price of the corresponding underlying security. The Sharpe Ratio is used for calculating risk-adjusted return by measuring the average return earned in excess of the risk-free rate per unit of volatility or total risk. Standard Deviation is a measure of the dispersion of a set of data from its mean. The more spread apart from the benchmark, the higher the deviation. Beta is a measure of the volatility, or dispersion, of a security or a portfolio in comparison to the market as a whole.

Mutual Funds involve risk, including possible loss of principal. ETFs are subject to investment advisory and other expenses, which will be indirectly paid by the Fund. As a result, the cost of investing in the Fund will be higher than the cost of investing directly in ETFs and may be higher than other mutual funds that invest directly in stocks. ETFs are subject to specific risks, depending on the nature of the fund. Investments in underlying funds that own small and mid-capitalization companies may be more vulnerable than larger, more established organizations.

Investments in foreign securities could subject the Fund to greater risks including, currency fluctuation, economic conditions, and different governmental and accounting standards. The use of leverage, such as that embedded in options, could magnify the Fund's gains or losses. Written option positions expose the Fund to potential losses many times the option premium received. A Put Option is an option contract giving the owner the right, but not the obligation, to sell a specified amount of an underlying security at a specified price within a specified time.

The adviser's dependence on its DRS process and judgments about the attractiveness, value and potential appreciation of particular ETFs and options in which the Fund invests or writes may prove to be incorrect and may not produce the desired results.

Purchased put options may expire worthless and may have imperfect correlation to the value of the Fund's sector ETFs. Written call and put options may limit the Fund's participation in equity market gains and may amplify losses in market declines. The Fund's losses are potentially large in a written put or call transaction. If un-hedged, written calls expose the Fund to potentially unlimited losses.

Investors should carefully consider the investment objective, risks, charges and expenses of the Swan Defined Risk U.S. Small Cap Fund. This and other information is contained in the prospectus and should be read carefully before investing. For a prospectus please call (877) 896-2590. The Fund is distributed by Northern Lights Distributors, LLC, member FINRA/SIPC. Northern Lights Distributors, LLC and Swan Capital Management, LLC are not affiliated. There is no guarantee the fund will meet its objective.

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