

Aptus Large Cap Equity Upside ETF (UPSD)

More Upside, Similar Risk.

Q4 2024

Firm Overview

- Founded in Fairhope, Alabama in 2013.
- As of December 31st, 2024, Aptus manages over \$4.0B in ETF assets under management.
- We believe that we maintain distinct and differentiated investment strategies, exploiting inefficient asset classes.



Distinct Fund Lineup

We believe that each of our funds offer clients a specific and desired exposure. Each strategy is rooted in our experience in fundamental research and seeks above benchmark returns while mitigating risk in down markets.

Strategies	Ticker	Benchmark	Inception Date	Assets (\$M)	Gross Expense Ratio
Aptus Defined Risk ETF	DRSK	Bloom berg Agg.	8/8/2018	\$1018.1	0.78%
Aptus Drawdown-Managed Equity ETF	ADME	S&P 500	6/9/2016	\$221.0	0.79%
Aptus Collared Investment Opportunity ETF	ACIO	S&P 500	7/9/2019	\$1601.8	0.79%
Aptus International Enhanced Yield ETF	IDUB	ACWI Ex. U.S.	7/23/2021	\$220.0	0.43%
Aptus Large Cap Enhanced Yield ETF	DUBS	S&P 500	6/13/2023	\$209.6	0.39%
Aptus Enhanced Yield ETF	JUCY	ICE U.S. Treasury 1-3 YR Bond Index	11/1/2022	\$301.6	0.59%
Aptus Large Cap Upside ETF	UPSD	S&P 500	11/20/2024	\$23.2	0.79%
Opus Small Cap Value ETF	OSCV	S&P 600 Value	7/18/2018	\$474.2	0.79%

Data as of 12/31/2024

The gross expense ratio is the annual cost of investing in an ETF, or the portion of the assets earmarked for the cost of operating the fund. This represents the fees you may pay if you buy, hold, and sell shares of the Fund ("Shares"). The total operating expenses as stated and can be found in the fee table to the ADME, ACIO, DRSK, IDUB & OSCV respective prospectus dated October 14, 2022.



Your Investment Department

Team-Based Approach Provides Unique Perspectives

Portfolio Managers

JD Gardner, CFA & CMT
John Luke Tyner, CFA
David Wagner, CFA
Brad Rapking, CFA
Beckham Wyrick, CFA

Research & Trading

Mark Callahan
Joseph Sykora, CFA
Brett Bennett, CFA
Brian Jacobs, CFA
John Archbold, CFA
Marcus Jordan

Operations

John Goldsberry
Will Gardner Brett
Wickmann Joe
King
Clay Calhoun
Jason Shlensky
Katlyn Sesera
Jaela Robbins, CPA

Client Relationships

Derek Hernquist
James Yahoudy, CFP
Matt McGowan, CAIA
Will Graham
Michael Sefscik
Todd Johnson

Creative

Alicia Griffin David Nguyen

Jeremy Cole

Santosh Monoharan

Winston Feng

Engineering



Aptus Large Cap Equity Upside ETF (UPSD)

More Upside. Similar Long-Term Risk.



Portfolio Managers:

- JD Gardner, CFA & CMT
- Brad Rapking, CFA
- Brian Jacobs, CFA
- Mark Callahan

Ticker: UPSD

Inception Date: 11/20/2024

Expense Ratio: 0.79%

Primary Exchange: CBOE

Distributor: Quasar Distributors

Advisor: Aptus Capital Advisors

UPSD Aims to Outperform with Similar Long-Term Risk

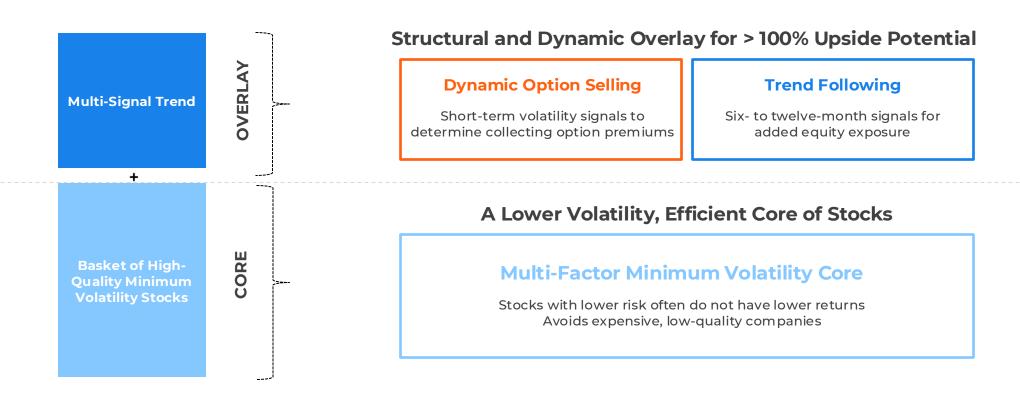
Improved Risk-Adjusted Returns Targeted Long-Term Risk **Targeted Return MULTI-SIGNAL TREND MULTI-SIGNAL** Stacked to With a Similar **TREND** Create a Risk Profile as **MULTI-SIGNAL Capital Efficient** an Equity **CORE EQUITY TREND** Solution Strategy PORTFOLIO **CORE EQUITY** (MINIMUM **PORTFOLIO** Up to 100% **VOLATILITY**) (MINIMUM) **CORE EQUITY** Incremental **VOLATILITY**) **PORTFOLIO** Notional Exposure **VOLATILITY) UPSD UPSD S&P 500 S&P 500**



UPSD Strategy Overview

More Upside. Similar Long-Term Risk.

Goal: Enhance performance through incremental market exposure during uptrends, with similar long-term risk as a core US equity portfolio.



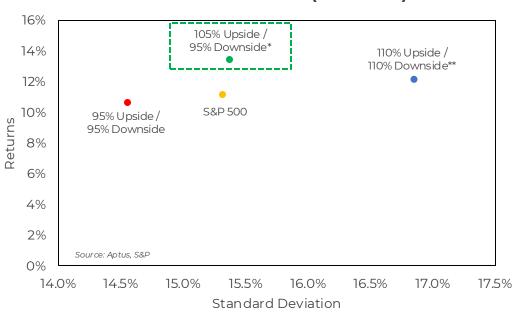
Approach: Provide tax-efficient exposure that adapts to market trends: more exposure in uptrending markets, less in downturns



Objective: More Upside with Similar Risk

A More Optimal Solution Compared to Taking on Static Leverage

S&P 500 Performance (1970-2024)



	S&P 500	95% Upside / 95% Downside	105% Upside / 95% Downside	110% Upside / 110% Downside
Return	11.1%	10.6%	13.5%	12.2%
Standard Deviation	15.3%	14.6%	15.4%	16.8%
Correlation to S&P 500	1.00	1.00	1.00	1.00
Beta to S&P 500	1.00	0.95	1.00	1.10
Max Drawdown (Month-End)	-51%	-49%	-49%	-55%

UPSD: Targeting More than 100% Upside with Asymmetric Returns

Modeled results. Past performance not indicative of future results.

*105% Upside / 95% Downside assumes the monthly return is 105% of the S&P 500 during up months and 95% during down months.

**110% Upside / 110% Downside assumes the monthly return is 110% of the S&P 500 during up months and 110% during down months.





UPSD Return Components



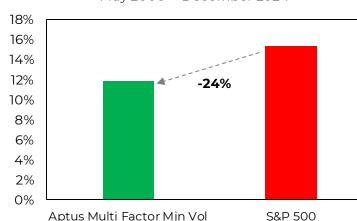
A Better Core, Enhanced by Diverse Return Streams

Lower Risk Minimum Volatility Core, Amplified by Trend and Premium Strategies

Derisked Min Vol Core

Own Lower Volatility Stocks

Historical Standard Deviation May 2006* - December 2024



Core of lower-volatility stocks designed to reduce overall portfolio risk relative to broader equity exposure

Challenge:

Low volatility stocks can skew expensive, impacting returns

Solution:

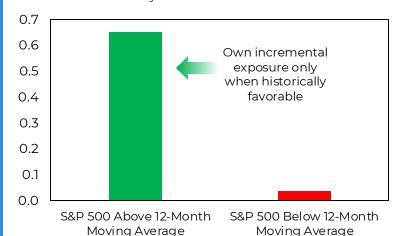
Screen for Value – Quality – Growth – Momentum ensuring a diversified, lower-risk core that stabilizes performance

* Inception of the Aptus Multi Factor Minimum Volatility Index

Intermediate Trend Following

Own Incremental Exposure During Uptrends

Sharpe Ratio (Excess Return / StdDev)
January 1970 - December 2024



Freed-up risk budget allows for increased exposure to uptrending markets, targeting incremental returns

Challenge

In or out nature can make trend-following hard to maintain

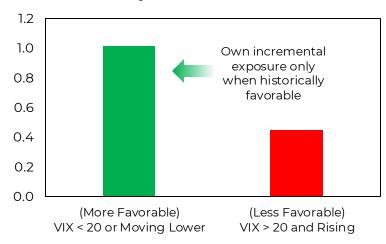
Solution:

Integrate trend signals within the broader strategy, adding upside potential when the market is above trend

Dynamic Option Selling

Collect Option Premiums when Favorable

PutWrite Sharpe Ratio (Excess Ret / StdDev)
January 1990**- December 2024



Collect option premiums during favorable market conditions, converting equity upside into more consistent premium

Challenge:

Volatility spikes can be costly to performance

Solution:

Adapt option-selling based on market volatility, reducing exposure during high-volatility periods

** Inception of the VIX Index

Freeing up risk budget through a stable core allows for targeted return enhancement from trend and option strategies





Lower Volatility Equity Core



Building an Efficient Core to Unlock Return Potential

We Search for Stocks With the Following Characteristics:

VALUE



Stabilizes the core, minimizing risk

- · Avoids expensive stocks to enhance resilience
- Balances price with fundamentals for a more stable core.

QUALITY



Reduces unexpected fundamental issues

- Targets strong, sustainable fundamentals
- Prefers consistent earnings and wider margins, avoiding short-term boosts

GROWTH



Enhances core upside potential

- Focuses on companies with strong growth potential
- Offers a cushion given potential of future growth beyond current valuations

MOMENTUM



Ability to align with recent trends

- Allocates to stocks that have performed well
- Potential to identify deteriorating trends earlier

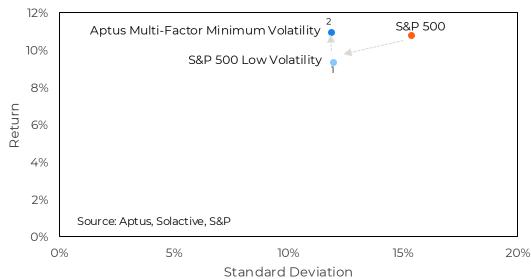
Minimum Volatility Core Stabilizes Returns

Market-Like Returns with Lower Risk and Better Drawdown Management

1) LOWER RISK, MORE CONSISTENT RETURN PROFILE

Targeting minimum volatility has historically reduced risk while maintaining similar long-term returns

Return vs Risk (Minimum Volatility vs S&P 500) May 2006* - December 2024

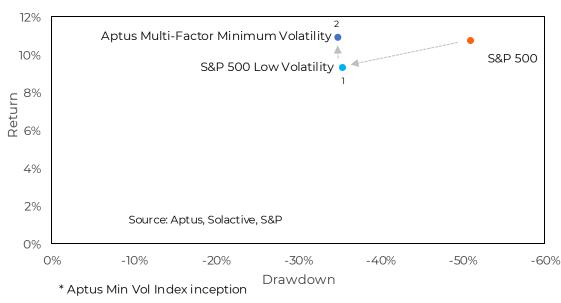


^{*} Aptus Min Vol Index inception

2) ENHANCED THROUGH MULTI-FACTOR SCREEN

Multi-factor screening enhances risk-adjusted returns by filtering out weak fundamentals

Return vs Risk (Minimum Volatility vs S&P 500) May 2006* - December 2024





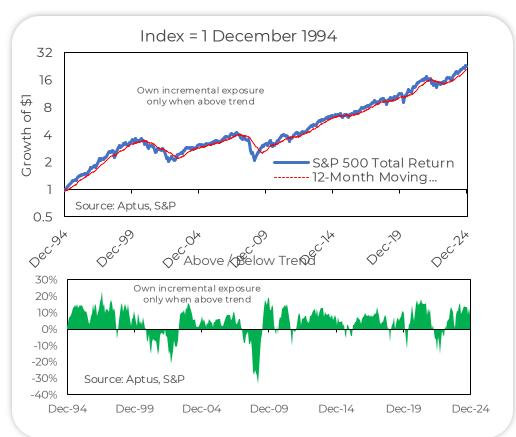
Intermediate Trend Following

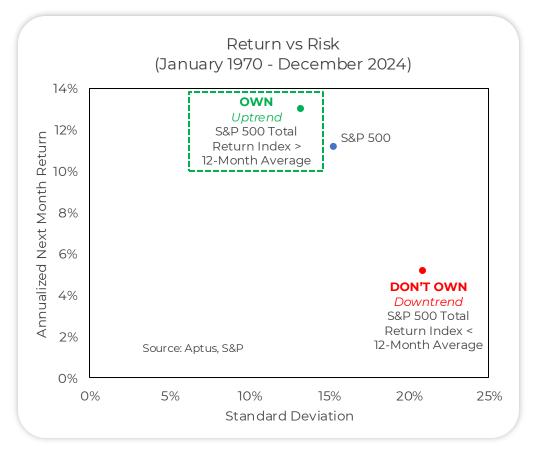


Leaning Into Market Trends for Enhanced Performance

Capturing Long-Term Market Moves While Managing Risk

Goal: Add exposure during uptrending markets to enhance returns, while avoiding higher risk environments





Approach: Increase S&P 500 exposure during sustained uptrends using dynamic timing signals





Shorter Term Dynamic Put Writing



Why Collect Option Premium?

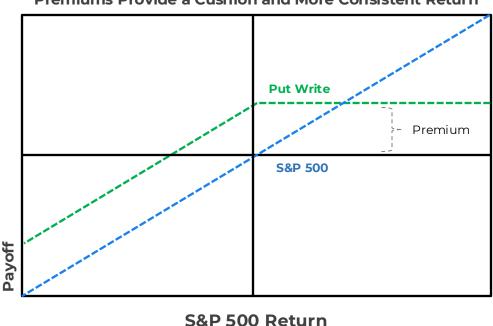
Alternative Equity Exposure: Provides a different pathway to returns than equities with similar return and reduced risk

Flexible Exposure Management: Ability to adjust exposure easily (simply don't roll puts), allowing for efficient implementation

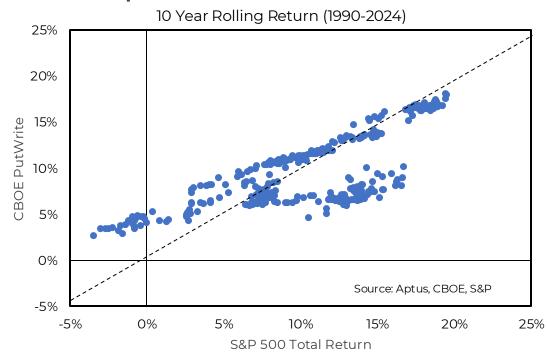
Captures volatility premium: Takes advantage of typically overpriced volatility relative to realized market volatility

PutWriting vs Stock Payout Profile

Premiums Provide a Cushion and More Consistent Return



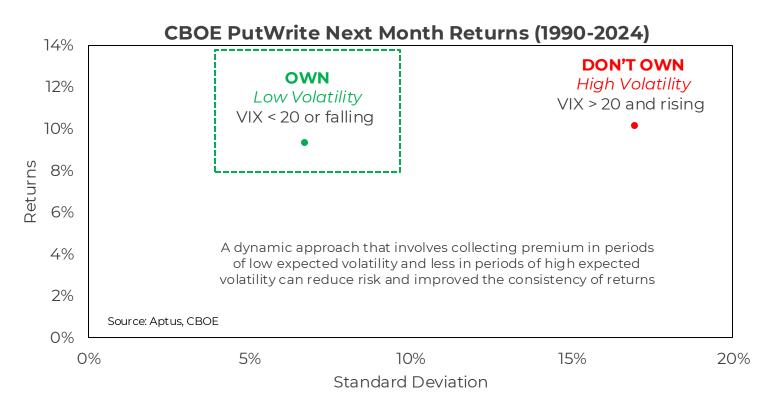
Premium Collection Results in Equity-Like Exposure with Reduced Downside Risk



Improving a Premium Collection Strategy

Risk Management for Improved Consistency Through Short-Term Market Signals

Goal: Improve risk-adjusted returns by collection premiums only during more favorable market conditions



Approach: Adjust premium collection based on volatility; increase exposure during calm periods, decrease during high-volatility spikes





UPSD Exposures and Core Holdings



UPSD Exposures and Core Holdings

Structured for Returns and Efficient Exposures

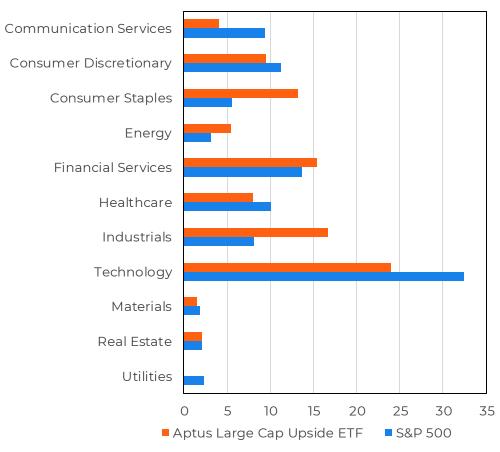
		Exposure	Security Types		
Short-Term		SHORTER-TERM TREND / OPTION SELLING			
Trend >A	S&P 500 put premium collection, activated by short-term signals	Total Return Swaps for efficient, tax- advantaged exposure			
Internaciate	OVE	INTERMEDIATE TR	END FOLLOWING		
Intermediate- Term Trend	S&P 500 exposure when intermediate and long-term signals are favorable	Total Return Swaps for efficient, tax- advantaged exposure			
	LOWER VOLATILITY EQUITY CORE				
Basket of High- Quality Minimum Volatility Stocks	CORE	US Large Cap equities that have quality, value, growth, and momentum characteristics weighted to ensure lower volatility	Individual equities Other holdings include cash management and collateral for Options and Total Return Swaps		



Minimum Volatility Portfolio Top 10 Individual Equity Positions / Sector Weights

Ticker	Description	Weight
Apple Inc (AAPL)	A designer, manufacturer, and marketer of consumer electronics, computer software, and online services. Renowned for iconic products like the iPhone, iPad, Mac, and Apple Watch.	5.19%
Nvidia Corp (NVDA)	A semiconductor company renowned for designing graphics processing units (GPUs), widely used in gaming, artificial intelligence, and high-performance computing.	4.78%
Microsoft Corp (MSFT)	A company focused on design, development, licensing, and support of software, hardware, and other computing-related services. Known for its Windows operating system, Microsoft Office suite, and Azure cloud platform.	4.65%
Amazon.com Inc (AMZN)	A global e-commerce leader specializing in online retail, cloud computing, digital streaming, and artificial intelligence. Known for its online marketplace, Amazon Web Services (AWS), and a diverse product and service portfolio.	1.98%
Mastercard Inc (MA)	A global payments technology company enabling consumers, businesses, and organizations to use electronic forms of payment. It facilitates payment transactions through its branded network.	1.58%
Cencora (COR)	A healthcare company providing pharmaceutical sourcing and distribution services. It supports healthcare providers and pharmaceutical manufacturers in delivering medicines efficiently.	1.46%
Colgate-Palmolive (CL)	A consumer products company focused on oral care, personal care, home care, and pet nutrition. Known for its iconic tooth paste and cleaning product brands.	1.44%
Lockheed Martin Corp (LMT)	An aerospace and defense company specializing in the development of advanced technology systems, products, and services for global security and aerospace.	1.38%
Sysco Corp (SYY)	A leading distributor of food and related products to restaurants, healthcare, and educational facilities. It provides a wide range of food products, kitchen supplies, and equipment to customers across the foodservice industry.	135%
Verisk Analytics Inc (VRSK)	A data analytics and risk assessment company serving insurance, energy, and specialized markets. It offers predictive analytics and decision-making solutions.	134%







Portfolio Performance

Performance Versus Benchmarks (%)

Time Period	UPSD (Market)	UPSD (NAV)	S&P 500	S&P 500 Value	S&P 500 Low Volatility Index
Since Inception (11/20/24 – 12/31/24)	-4.33%	-4.20%	-0.44%	-4.04%	-3.85%

Data as of 12/31/2024 Sources: Morningstar, Bloomberg Inception Date:12/21/2024

Performance data quoted represents past performance. Past performance does not guarantee future results. The investment return and principal value will fluctuate so that an investor's shares, when redeemed, may be worth more or less than the original cost. Current performance may be lower or higher than the performance data quoted. To obtain performance through the most recent month end, visit www.aptusetfs.com. To obtain performance information regarding the High Yield Corporate Bond Index, please visit click here. To obtain performance information regarding the CBOE S&P 500 BuyWrite Index, please visit click here. To obtain performance and prospectus information regarding the S&P 500 Low Volatility Index, please visit click here. Aptus utilizes best efforts that content provided is compiled or derived from sources believed to be reliable, and accurate, but makes no representations thereof and accepts no liability whatsoever for any loss arising from use or reliance on these contents.



Disclosures

Please carefully consider the funds objectives, risks, charges, and expenses before investing. The statutory or summary prospectus contains this and other important information about the investment company. For more information, or a copy of the full or summary prospectus, visit www.aptusetfs.com, or call (251) 517-7198. Read carefully before investing involves risk, including possible loss of principal.

Derivatives Risk. Derivatives, such as the options and swaps in which the Fund invests, can be volatile and involve various types and degrees of risks, depending upon the characteristics of a particular derivative.

High Portfolio Turnover Risk. The Fund may frequently buy and sell portfolio securities and other assets to rebalance the Fund's exposure to specific securities. Higher portfolio turnover may result in the Fund paying higher levels of transaction costs and generating greater tax liabilities for shareholders.

No Operating History. The Fund is a recently organized management investment company with no operating history. As a result, prospective investors have no track record on which to base their investment decision.

Non-Diversification Risk. The Fund is considered to be non-diversified, which means that it may invest more of its assets in the securities of a single issuer or a smaller number of issuers than if it were a diversified fund.

Options Risk. Buying options is a speculative activity and entails greater than ordinary investment risks. Options enable the Fund to purchase exposure that is significantly greater than the premium paid.

The Funds are distributed by Quasar Distributors LLC, which is not affiliated with Aptus Capital Advisors, LLC.



