

Innovator ETFs® Playbook

MARCH 2026

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What are Buffer ETFs™?

Innovator Buffer ETFs™ are revolutionary risk-managed investment solutions that define your upside and downside return potential before you invest.

These ETFs track the price of a broad market asset to a cap and have a buffer on the downside, seeking protection over a defined time frame, after which they reset.

All Buffer ETFs™ are made up of three components:

REFERENCE ASSET The underlying ETF or Index.	SPY	QQQ	IWM	EFA	EEM
BUFFER LEVEL The amount of loss the ETF is designed to mitigate.	9%	10%	15%	20%	30% 100%
OUTCOME PERIOD The amount of time over which the defined investment outcome is realized.	3-MO		6-MO	1-YR	2-YR

Why Innovator?



We are the **creator and industry-leading provider** of Buffer ETFs™, Managed Floor ETFs®, and Managed Buffer ETFs®.



After launching the world's first Buffer ETFs™ in August 2018, our growing Defined Outcome ETF™ suite **now offers more than 150 ETFs**, spanning the industry's widest range of tenors, reference assets, and buffer levels. Following the success of our Buffer ETFs™, we **partnered with Parametric** to bring both the first Managed Floor ETFs® to and the first Managed Buffer ETFs® to market.



Buffer ETFs™ are in our DNA - they're what we specialize in. Whether you want a deep-dive analysis into how Buffer ETFs™ fit into client portfolios or a simple Buffer ETF™ 101 overview, we're ready to work with you every step of the way.



March 2026 Top Innovator ETF Ideas

Fixed Income Diversification

ZMAR

Equity Defined Protection ETF® -
1 Yr March

- » 100% Buffer on S&P 500 ETF
- » 6.73% Cap
- » 1-Year Outcome Period

BALT

Defined Wealth Shield ETF

- » 20% Buffer on SPY (over 3 mos)
- » 2.09% Cap (over 3 mos)
- » 3-Month Outcome Period

Hedged Equity

DDFM

Equity Dual Directional
15 Buffer ETF™ - March

- » 15% Inverse Cap/Buffer
- » 9.76% Cap
- » 1-Year Outcome Period

PMAR

U.S. Equity Power Buffer ETF™ -
March

- » 15% Buffer on SPY
- » 12.79% Cap
- » 1-Year Outcome Period

Actively Managed

SFLR & QFLR

Managed Floor
ETFs®

Sub-Adviser:
▶ Parametric

- » U.S. Large Cap or
Nasdaq 100® Equities
- » Laddered 10% Floors
- » Uncapped Upside Exposure

XBFR & NBFR

Managed 10
Buffer ETFs™

Sub-Adviser:
▶ Parametric

- » U.S. Large Cap or
Nasdaq 100® Equities
- » Laddered 10% Buffers
- » Uncapped Upside Exposure

Income

ACEI & ACII

Autocallable ETFs

- » Laddered Exposure
- » Distribution Rate²

ACEI 11.97%

ACII 8.92%

SPUT

Equity Premium Income -
Daily PutWrite ETF

- » Covered Call Complement
- » Daily Put Selling
- » SEC 30 Day Yield: **4.27%**¹

¹ As of 1/31/2026.

² As of 2/20/2026. SEC 30 Day Yield: 3.19% (ACEI), 2.96% (ACII)



Problem: Investing at Market Highs

Navigate fragile valuations by maintaining upside exposure with a built-in downside floor.

Solution: Managed Floor ETFs®

Subadvisor Parametric

- ✓ Equities
- ✓ 10% Managed Floors
- ✓ 70-80% Upside Participation
- ✓ 2/3 of index volatility

MANAGED FLOOR SUITE

SFLR	Equity Managed Floor ETF®
QFLR	Nasdaq-100® Managed Floor ETF®
RFLR	U.S. Small Cap Managed Floor ETF®
IFLR	International Developed Managed Floor ETF®

SFLR AND QFLR ARE DELIVERING...



SINCE INCEPTION PERFORMANCE

	SFLR	S&P 500	QFLR	NASDAQ-100
Annualized Return	16.94%	21.95%	18.02%	21.50%
Volatility	10.30%	15.45%	13.27%	20.97%
Return/Risk Ratio	1.64	1.42	1.36	1.03
Beta	0.64	1.00	0.59	1.00
Max Drawdown	-12.23%	-18.75%	-14.26%	-22.82%

SFLR: Source: Bloomberg L.P. Data from 11/9/2022 - 1/31/2026. **QFLR:** Source: Bloomberg L.P. Data from 1/24/2024 - 1/31/2026. Returns are based on NAV. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current performance may be higher or lower than that quoted. Visit innovatoretfs.com/performance for current month-end performance.

FLOORS RISK MANAGEMENT PROCESS



Managed Floor ETFs® put options are purchased 10% out-of-the-money and laddered quarterly to create a dynamic downside hedge that adapts to the market environment.



Problem: Cash Yields Falling

With Fed cuts, cash yields are falling. Factor in inflation and taxes, and cash has struggled to generate positive returns.

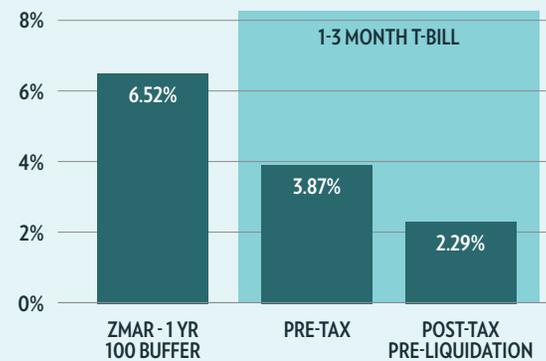
Solution: 100% Buffer ETFs™

- ✓ S&P 500 ETF Exposure
- ✓ 100% Downside Protection before fees and expenses
- ✓ 1-1 Upside, to a Cap
- ✓ No credit risk
- ✓ Multiple outcome periods (6-month, 1-year, 2-year)

6-MONTH OUTCOME PERIOD	JAJL 3.30% Cap
1-YEAR OUTCOME PERIOD	ZMAR 6.73% Cap
2-YEAR OUTCOME PERIOD	AJAN 13.30% Cap

ZMAR

100 BUFFER SINCE MARCH 2025

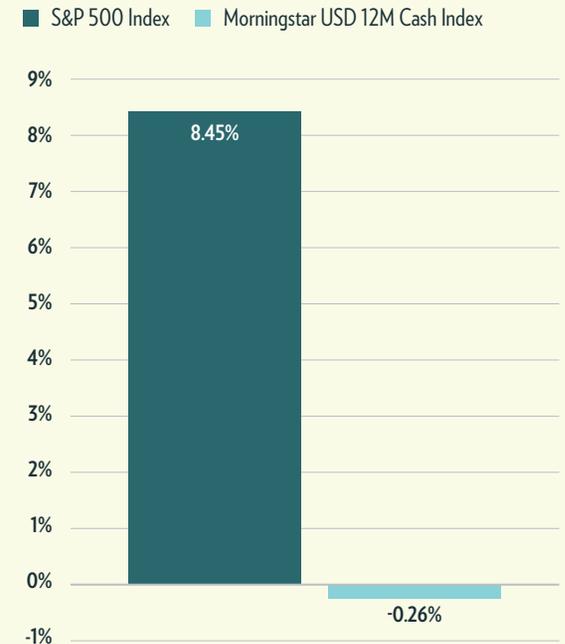


SINCE INCEPTION PERFORMANCE	ZMAR - 1 YR 100 BUFFER	CASH*	
		PRE-TAX	POST-TAX PRE-LIQUIDATION
Total Return	6.52%	3.87%	2.29%
Volatility	3.06%	0.16%	
Sharpe Ratio	0.91		
Beta	0.16	0.00	

*U.S. 1-3 Month Treasury Bill Index shown.
Source: Bloomberg L.P. Data from 3/2/2025 - 1/31/2026.

Annualized Inflation-Adjusted Return

20-YEAR PERIOD ENDING 12/31/25



Source: Bloomberg L.P. Data from 12/31/2004 to 12/31/2025. CPI used to adjust returns for inflation.

Assumes a long-term capital gains tax rate of 23.8% and an ordinary income tax rate of 40.8%. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate so you may have a gain or loss when shares are sold. Current performance may be higher or lower than quoted. Visit innovatoretfs.com/performance for current month-end.



Problem: The Bond Dilemma

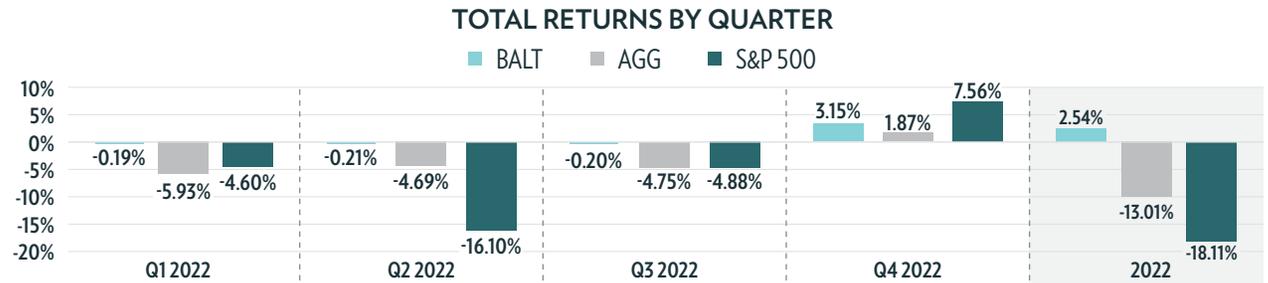
CORE BONDS

A new regime of uncertainty and increased volatility

	Date Range: JAN 2012 to DEC 2021	Date Range: JAN 2022 TO JAN 2026
Annualized Return	2.90%	-0.04%
Volatility	3.33%	6.31%
Return/Risk Ratio	0.87	-
Equity Down Capture	-9.35%	39.31%
Max Drawdown	-6.30%	-16.82%

Source: Bloomberg L.P. Data from 12/30/2011 - 12/31/2021 and 12/31/2021 - 1/31/2026. Core Bonds represented by the Bloomberg U.S. Aggregate Bond Index.

We believe the bond market is not a fail-safe source of risk management.



Source: Bloomberg L.P. AGG is the Bloomberg U.S. Aggregate Bond Index. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current performance may be higher or lower than that quoted. Visit innovatoretfs.com/BALT for current month-end performance.

Solution: BALT: 20% Quarterly Buffer on SPY

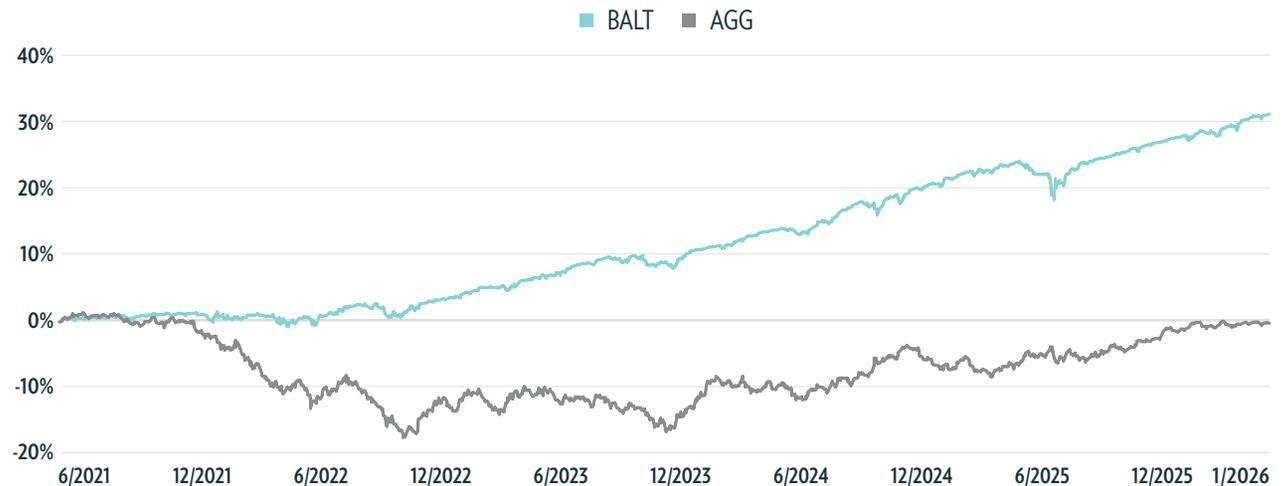
Since inception, BALT has outperformed core fixed income by more than 30% while exhibiting about half the volatility.

SINCE INCEPTION PERFORMANCE

	BALT	U.S. AGGREGATE BOND INDEX
Annualized Return	6.07%	-0.02%
Cumulative Return	31.06%	-0.10%
Volatility	3.51%	6.07%
Return/Risk Ratio	1.73	-
Equity Down Capture	6.62%	37.29%
Max Drawdown	-4.80%	-17.89%

Source: Bloomberg L.P. Data from 6/30/2021 - 1/31/2026.

A NEW REGIME: BALT VS AGG SINCE BALT INCEPTION



Source: Bloomberg L.P. Data from 6/30/2021 - 1/31/2026. Returns are based on NAV. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current performance may be higher or lower than that quoted. Visit innovatoretfs.com/performance for current month-end performance.



NEW CATEGORY ALERT

A Revolution in Buffer ETF™ Investing: Managed Buffer ETFs®

Subadvisor Parametric

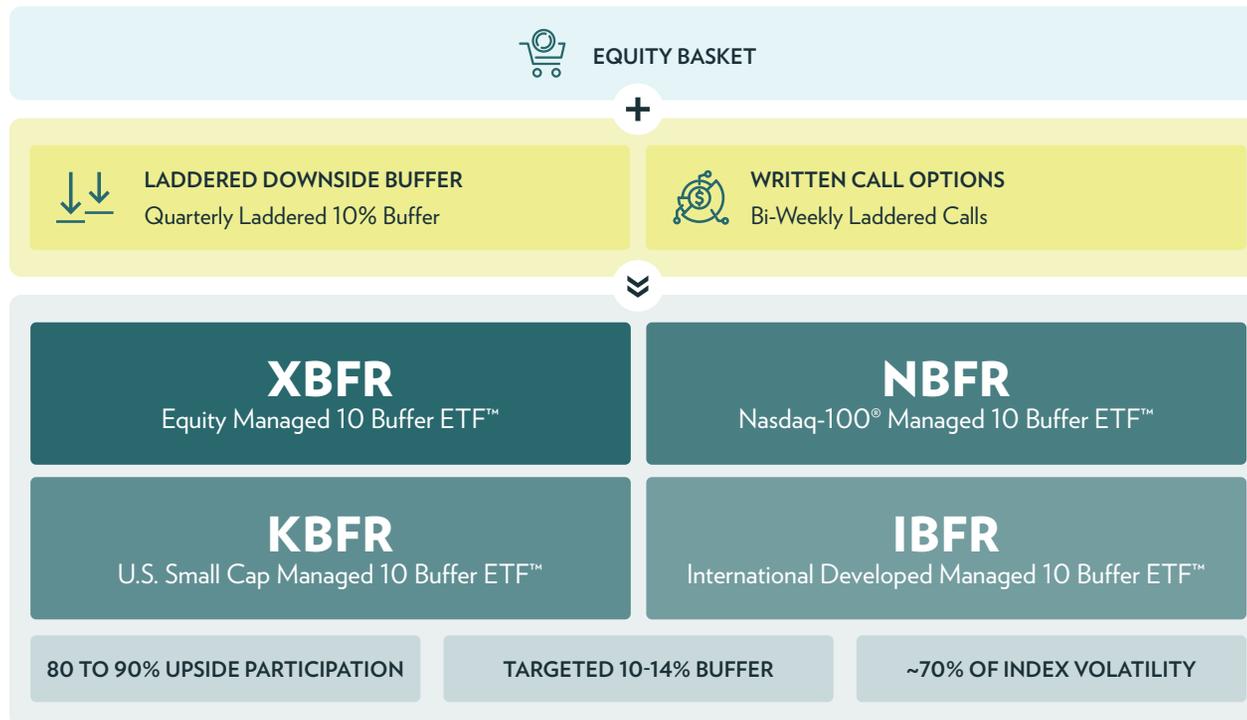
FEATURES OF MANAGED BUFFER ETFs®

**UNCAPPED
UPSIDE POTENTIAL**

**ENHANCED
PROTECTION***

**SINGLE-TICKER
SOLUTION**

How Do Managed Buffer ETFs® Work?



WHAT ARE MANAGED BUFFER ETFs®?

Innovator Managed Buffer ETFs® are designed to provide core equity exposure with reduced volatility, while seeking to protect the fund against 10% of reference asset losses.

- Meaningful Equity Upside**
- 10% Laddered Buffer**
- Actively Managed by Parametric**
- Evergreen Risk-Managed Solution**

*Refers to the Funds' potential for enhanced protection relative to laddered buffer portfolios. There is no guarantee that the Fund will meet its strategy goals and expectations.



An Industry First: Dual Directional ETFs



EXPAND THE GAIN ZONE
Aim to make money in both negative and positive markets

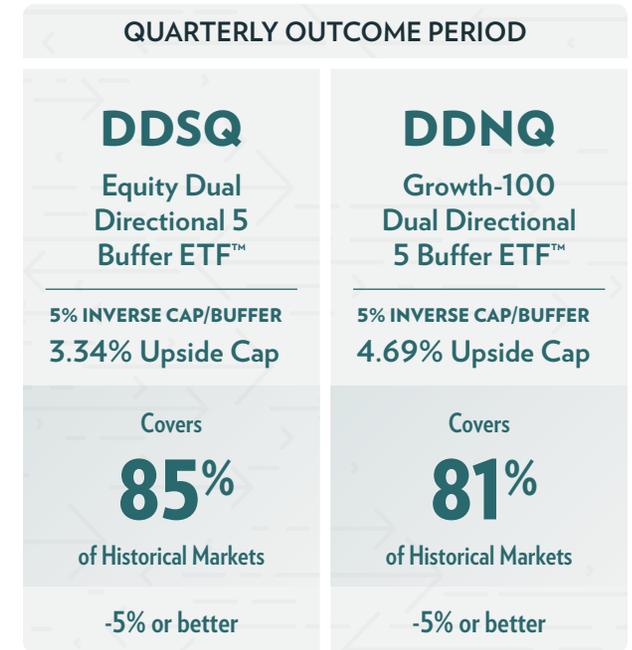
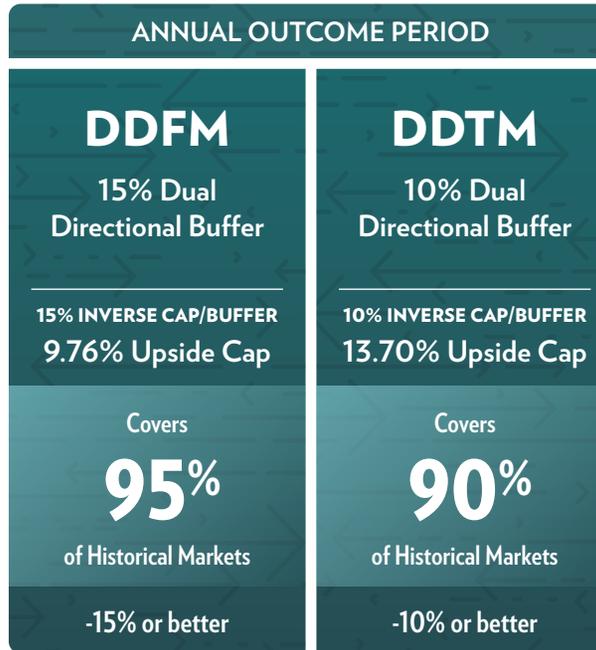


DEFINED OUTCOME APPROACH
Clarity vs Hope



ETF STRUCTURE
All the benefits inherent to the ETF wrapper

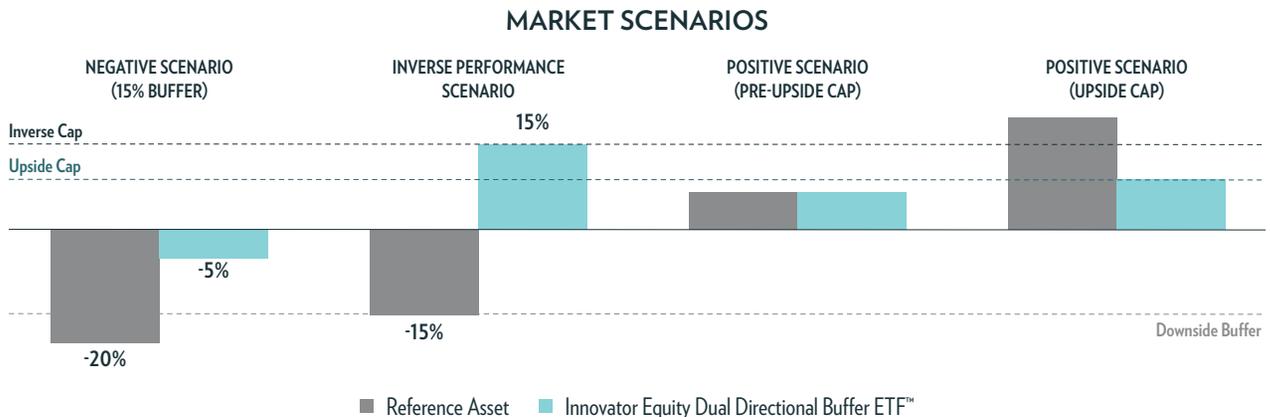
There is no guarantee that the Fund will meet these strategy goals.



The Case for Dual Directional ETFs

Dual Directional ETFs offer the potential for positive returns in both down and up markets, and a built-in buffer against loss in severely down markets.

- 1-TO-1 UPSIDE
- UPSIDE IN DOWN MARKETS
- DOWNSIDE BUFFER



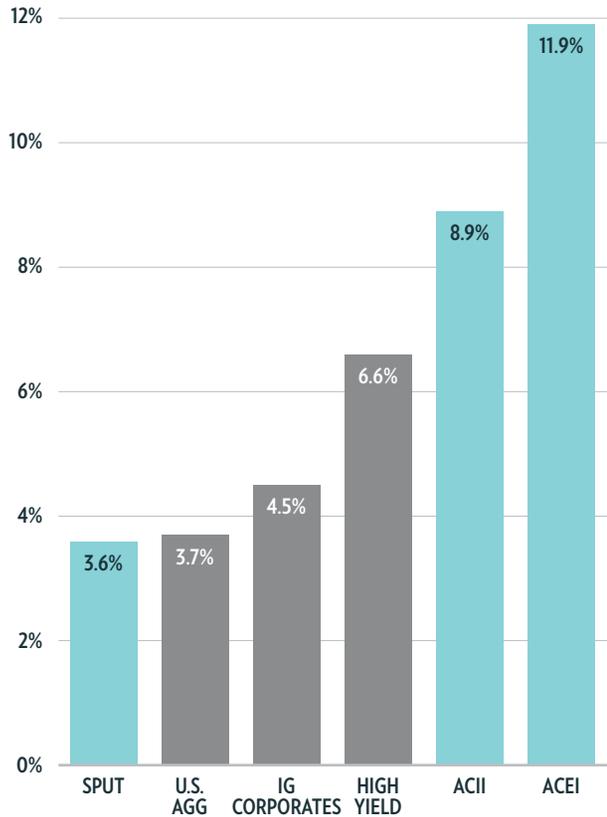
For illustrative purposes only. This illustration is designed to illustrate the Outcomes that the Funds seek to provide if held for the entirety of the Outcome Period. There is no guarantee the Funds will be successful in providing the Outcomes. This illustration does not account for fees and expenses.



Income Solutions

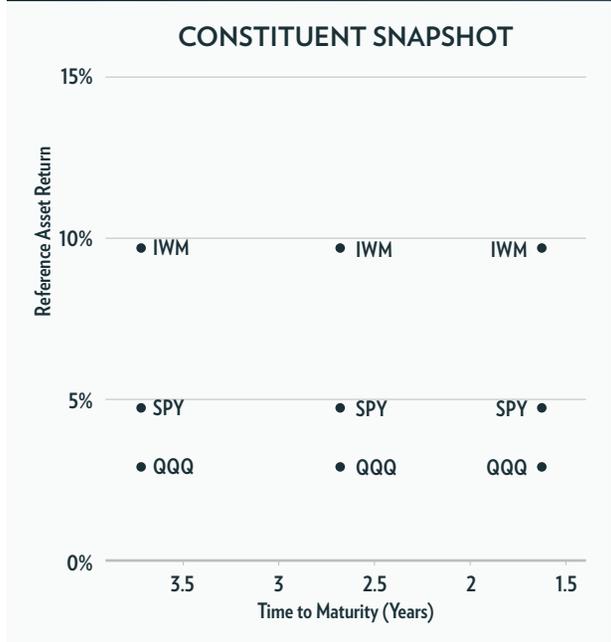
Relative to other income sources, Innovator’s autocallable income ETFs seek to offer competitive yields that stem from equity market factors rather than from traditional credit or interest-rate risk.

YIELD COMPARISON



ACII
Index Autocallable Income Strategy ETF

Average Coupon	9.8%
Income Distributions	Monthly
Exposure	SPY QQQ IWM
Tenors	2yr, 3yr, & 4yr
No-Call Period	6-Months
Barrier	30%



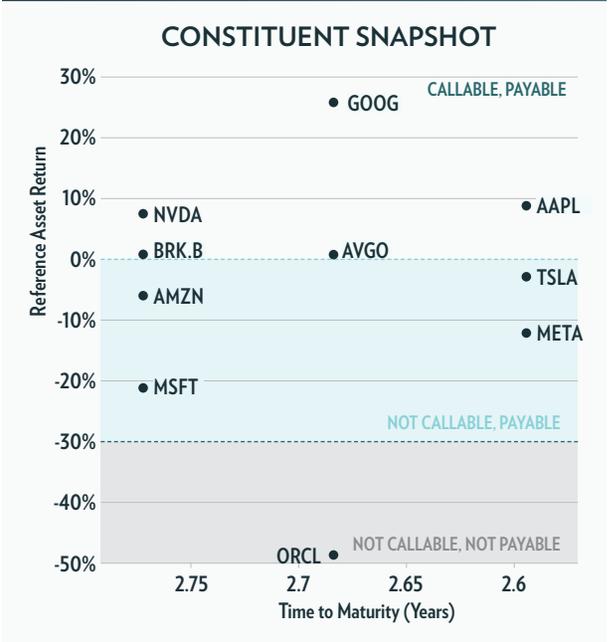
9.8%
Weighted Average Coupon

100%
Autocallables in the Payable Zone

Data as of 2/20/2026

ACEI
Equity Autocallable Income Strategy ETF

Average Coupon	14.3%
Income Distributions	Monthly
Exposure	Large-Cap U.S. Equities
Tenors	3yr
No-Call Period	6-Months
Barrier	30%



14.3%
Weighted Average Coupon

90%
Autocallables in the Payable Zone

Data as of 2/20/2026

Source: Bloomberg, Innovator. As of 1/31/2026. High Dividend = MSCI USA High Div Yield Index, US Agg = Bloomberg U.S. Aggregate Bond Index, IG Corporates = Bloomberg U.S. Corp. Investment Grade Index, High Yield = Bloomberg U.S. Corp. High Yield Index. ACEI, ACII SEC 30-Day Yields as of 2/20/26: 3.19%, 2.96%. SPUT SEC 30-Day Yield as of 1/30/2026: 4.27%. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current Performance may be higher or lower than quoted. Visit innovatoretfs.com/performance for current month-end and standardized performance.



U.S. Large Cap Equity Risk-Managed Solutions

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1-YEAR OUTCOME SERIES												
Buffer (0 to 9% Buffer)	BJAN	BFEB	BMAR	BAPR	BMAY	BJUN	BJUL	BAUG	BSEP	BOCT	BNOV	BDEC
Power Buffer (0 to 15% Buffer)	PJAN	PFEB	PMAR	PAPR	PMAY	PJUN	PJUL	PAUG	PSEP	POCT	PNOV	PDEC
Ultra Buffer (5 to 35% Buffer)	UJAN	UFEB	UMAR	UAPR	UMAY	UJUN	UJUL	UAUG	USEP	UOCT	UNOV	UDEC
100% BUFFER SERIES												
6-Month	JAJL			APOC			JAJL			APOC		
1-Year	ZJAN	ZFEB	ZMAR	ZAPR	ZMAY	ZJUN	ZJUL	ZAUG	ZSEP	ZOCT	ZNOV	ZDEK
2-Years	AJAN			AAPR			AJUL			AOCT		
	TJAN			TAPR			TJUL			TOCT		
QUARTERLY BUFFER SERIES												
BALT (0 to 20% Buffer)	BALT			BALT			BALT			BALT		
ZALT (0 to 10% Buffer)	ZALT			ZALT			ZALT			ZALT		
EALT (5 to 15% Buffer)	EALT			EALT			EALT			EALT		
1-YEAR DUAL DIRECTIONAL SERIES												
10% Inverse Cap / Buffer	DDTJ	DDTF	DDTM				DDTL		DDTS	DDTO	DDTN	DDTD
15% Inverse Cap / Buffer	DDFJ	DDFF	DDFM				DDFL		DDFS	DDFO	DDFN	DDFD
QUARTERLY DUAL DIRECTIONAL SERIES												
Equity (5% Inverse Cap/Buffer)	DDSQ			DDSQ			DDSQ			DDSQ		
Growth-100 (5% Inverse Cap/Buffer)	DDNQ			DDNQ			DDNQ			DDNQ		

MANAGED OUTCOME ETFs®

XBFR	10% Buffer Protection
SFLR	10% Floor Protection
BFRZ	100% Buffer Protection
BUFF	15% Buffer Protection
BUFB	9% Buffer Protection

SFLR & QFLR Risk. The Fund seeks to provide risk-managed investment exposure to the U.S. Large Capitalization Companies represented by the Solactive GBS United States 500 Index and the Nasdaq-100 Index (the “Indices”), respectively, through its hedging strategy. There is no guarantee that the Funds will be successful in implementing their strategy to provide a hedge against overall market exposure. The Funds seek to achieve their investment objectives by purchasing a series of four, one-year Flex Options packages with “laddered” expiration dates that are 3 months apart. The Funds will also systemically sell short-dated call option contracts, which have an expiration date of approximately two weeks, with an objective of funding the purchases of put option contracts. The Funds do not provide principal protection or non-principal protection, and an investor may experience significant losses on their investment. In a market environment where the Indices are generally appreciating, the Funds may underperform the Indices and/or similarly situated funds.

The Funds face numerous market trading risks, including active markets risk, authorized participation concentration risk, buffered loss risk, cap

change risk, capped upside return risk, correlation risk, liquidity risk, management risk, market maker risk, market risk, non-diversification risk, operation risk, options risk, trading issues risk, upside participation risk and valuation risk. For a detailed list of Fund risks see the prospectus.

The Funds only seeks to provide shareholders that hold shares for the entire Outcome Period with their respective buffer level against reference asset losses during the Outcome Period. You will bear all reference asset losses exceeding the buffer. Depending upon market conditions at the time of purchase, a shareholder that purchases shares after the Outcome Period has begun may also lose their entire investment. For instance, if the Outcome Period has begun and the Fund has decreased in value beyond the pre-determined buffer, an investor purchasing shares at that price may not benefit from the buffer. Similarly, if the Outcome Period has begun and the Fund has increased in value, an investor purchasing shares at that price may not benefit from the buffer until the Fund’s value has decreased to its value at the commencement of the Outcome Period.



March Defined Outcome ETFs™

BUFFER ETFs™

TICKER	REF. ASSET	BUFFER	OUTCOME PERIOD	STARTING CAP
BMAR	S&P 500 ETF	9%	12 mo.	16.97%
PMAR	S&P 500 ETF	15%	12 mo.	12.79%
UMAR	S&P 500 ETF	30% (-5 to -35%)	12 mo.	12.07%
NMAR	QQQ	15%	12 mo.	15.88%
KMAR	IWM	15%	12 mo.	18.10%
IMAR	EFA	15%	12 mo.	13.85%

100% BUFFER ETFs™

TICKER	REF. ASSET	BUFFER	OUTCOME PERIOD	STARTING CAP
ZMAR	S&P 500 ETF	100%	12 mo.	6.73%

DUAL DIRECTIONAL

TICKER	REF. ASSET	INVERSE CAP/BUFFER	OUTCOME PERIOD	STARTING CAP
DDTM NEW	S&P 500 ETF	10%	12 mo.	13.70%
DDFM NEW	S&P 500 ETF	15%	12 mo.	9.76%



STANDARDIZED PERFORMANCE	NAV				MARKET PRICE			
	YTD	1 YEAR	3 YEAR	INCEPTION	YTD	1 YEAR	3 YEAR	INCEPTION
ACEI	-	-	-	-0.92%	-	-	-	0.66%
ACII	-	-	-	2.01%	-	-	-	4.02%
BALT	6.64%	6.64%	8.03%	6.06%	6.65%	6.65%	8.02%	6.08%
QFLR	17.14%	17.14%	-	17.61%	17.27%	17.27%	-	17.74%
SFLR	13.31%	13.31%	18.04%	17.21%	13.29%	13.29%	18.11%	17.26%
SPUT	-	-	-	14.13%	-	-	-	14.58%
ZMAR	-	-	-	5.98%	-	-	-	5.99%

As of 12/31/2025. Returns less than one year are cumulative. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current performance may be higher or lower than that quoted. Visit innovatoretfs.com/performance for current month-end performance.

Shares are bought and sold at market price, not net asset value (NAV), and are not individually redeemable from the fund. NAV represents the value of each share's portion of the fund's underlying assets and cash at the end of the trading day. Market price returns reflect the midpoint of the bid/ask spread as of the close of trading on the exchange where fund shares are listed.

SPUT Risk. The Fund seeks to provide current income while providing the potential for capital appreciation. The Fund's income is expected to be received primarily from its purchases of ELNs that implement a put-write option strategy. The Equity-Linked Notes (ELNs) provide the Fund with monthly distributions comprised of premiums generated from selling single-day expiration, out of the money put option contracts on the S&P 500 Price Return Index (SPX) that provides exposure to approximately 100% of the Fund's assets. The Fund also expects to receive income generated by its investments in U.S. Treasuries and dividends, if any, from its investments equity securities primarily comprising components of the Solactive GBS United States 500 Index (U.S. Equity Index). The Fund's investments in equity securities also seek to provide the potential for capital appreciation.

The Fund will also be subject to the downside performance of the U.S. Equity Index and SPX through its respective holdings in equity securities and ELNs. The Fund's monthly income payments to investors may not be sufficient to offset any such losses on a total return basis. There can be no guarantee that the Fund will be successful in its objective to provide current income while maintaining the potential for capital appreciation.

Equity-Linked Notes Risk. Investing in ELNs may be more costly to the Fund than if the Fund had invested in the underlying instruments directly. Investments in ELNs often have risks similar to the underlying instruments, which include market risk. In addition, since ELNs are in note form, ELNs are subject to risks of debt securities, such as credit and counterparty risk, including the risk that issuers and/or counterparties will fail to make payments when due or default completely. Should the prices of the underlying instruments move in an unexpected manner, the Fund may not achieve the anticipated benefits of an investment in an ELN, and may realize losses, which could be significant and could include the Fund's entire principal investment. However, the Fund's exposure to losses in its investments in the ELNs is limited to its principal investment in such ELNs. Investments in ELNs are also subject to liquidity risk, which may make ELNs difficult to sell and value. A lack of liquidity may also cause the value of the ELN to decline. In addition, ELNs may exhibit price behavior that does not correlate with the underlying securities.

Put-Write Index Risk. The ELNs in which the Fund will invest will provide leveraged exposure to an index or indices that implements the options strategy and the performance of a portfolio of the daily put contracts (Put-Write Index). The Put-Write Index sells one-day maturity put option contracts on SPX on a daily basis that generally seeks to provide income through premiums received. The Put-Write Index subjects the ELNs, and therefore the Fund, to the risk of loss associated with price decreases of SPX below the strike price. If the Put-Write Index

experiences any losses based off the price movements of SPX, as a result of the 100% notional value utilized by the Put-Write Index, the losses incurred by the ELNs the Fund invests in will be greater than those experienced by SPX.

While the Put-Write Index seeks to minimize the risk associated with the written put option contracts, the Put-Write Index and ELNs subject the Fund to risk of loss, including the risk that the Fund may lose the entirety of its principal amount invested in an ELN.

Floor ETFs® Risk. The Sub-Adviser will seek to "ladder" the Funds' option contracts by entering into new purchased put option contracts packages every three-months. After such put option contracts expire, the Fund will enter into new put option contracts with one-year expiration dates that are staggered every three months.

As a result of the Fund's laddered investment approach, on an ongoing basis the Fund will experience investment floors that are expected to be greater or less than the 10% floor provided by an individual Options Portfolio.

ACEI & ACII Risk. The Funds are actively managed ETFs that seek to provide investors with income distributions and the potential to limit downside investment exposure, as determined by the following: (1) For ACEI, the performance of reference assets consisting of a basket of the largest stocks by market capitalization selected from a broad based large capitalization U.S. equity index; and (2) For ACII, the performance of the worst performing reference asset (SPY, QQQ, and IWM).

The Funds seek to principally invest in a laddered portfolio of over-the-counter (OTC) swap agreements that seek to replicate the defined return characteristics of autocallable notes (Autocallable Instruments). The Autocallable Instruments are designed to provide the potential for periodic investment payments contingent upon the performance of the reference asset and the potential to limit losses unless the reference asset exceeds a pre-determined investment barrier, in which case the Fund would experience the losses of the reference asset over the duration of the Autocallable Instrument offset by any income payments received.

The investment results of an Autocallable Instruments depends on the performance of the reference asset(s), with the payouts being in the form of coupon payments rather than capital appreciation related to the reference asset.

Fund shareholders can lose money by investing in the Funds. There can be no assurance that the Funds' investment objectives will be achieved.

The Funds face numerous principal risks, including autocallable strategy risk, autocallable

returns risk, barrier risk, call risk, equity basket risk, significant exposure risk, derivatives risk, counterparty risk, credit risk, OTC derivatives risk, swap agreements risk, distribution tax risk, U.S. government securities risk, money market fund risk, concentration risk, cash transactions risk, trading issues risk, tax risk, and valuation risk. For a detailed list of each Fund's risks, see the prospectus.

FLEX Options Risk. The Funds will utilize FLEX Options issued and guaranteed for settlement by the Options Clearing Corporation (OCC). In the unlikely event that the OCC becomes insolvent or is otherwise unable to meet its settlement obligations, the Funds could suffer significant losses. Additionally, FLEX Options may be less liquid than standard options. In a less liquid market for the FLEX Options, the Funds may have difficulty closing out certain FLEX Options positions at desired times and prices. The values of FLEX Options do not increase or decrease at the same rate as the reference asset and may vary due to factors other than the price of reference asset.

This material does not constitute tax or investment advice. Investors should consult with tax professionals for tax advice and not rely upon information disseminated by Innovator. Past distributions are not indicative of future distributions. Transactions in ETF shares may result in brokerage commissions and will generate tax consequences.

Investing involves risk. Principal loss is possible. Innovator ETFs are distributed by Foreside Fund Services, LLC.

The Fund's investment objectives, risks, charges and expenses should be considered carefully before investing. The prospectus and summary prospectus contain this and other important information, and it may be obtained at innovatoretfs.com. Read it carefully before investing.

The following marks: Accelerated ETFs®, Accelerated Plus ETF®, Accelerated Return ETFs®, Barrier ETF®, Buffer ETF®, Defined Income ETF®, Defined Outcome Bond ETF®, Defined Outcome ETFs®, Defined Protection ETF®, Define Your Future®, Enhanced ETF®, Floor ETF®, Innovator ETFs®, Leading the Defined Outcome ETF Revolution®, Managed Buffer ETFs®, Managed Outcome ETFs®, Step-Up®, Step-Up ETFs®, 100% Buffer ETFs® and all related names, logos, product and service names, designs, and slogans are the trademarks of Innovator Capital Management, LLC, its affiliates or licensors. Use of these terms is strictly prohibited without proper written authorization.

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