



YieldMax™ AAPL Option Income Strategy ETF (APLY)

YieldMax™ ABNB Option Income Strategy ETF (ABNY)

YieldMax™ ADBE Option Income Strategy ETF (ADBY)

YieldMax™ AI Option Income Strategy ETF (AIYY)

YieldMax™ AMD Option Income Strategy ETF (AMDY)

YieldMax™ AMZN Option Income Strategy ETF (AMZY)

YieldMax™ BA Option Income Strategy ETF (BAYY)

YieldMax™ BIIB Option Income Strategy ETF (BIYY)

YieldMax™ BRK.B Option Income Strategy ETF (YBRK)

YieldMax™ COIN Option Income Strategy ETF (CONY)

YieldMax™ DIS Option Income Strategy ETF (DISO)

YieldMax™ GOOGL Option Income Strategy ETF (GOOY)

YieldMax™ INTC Option Income Strategy ETF (INYY)

YieldMax™ JPM Option Income Strategy ETF (JPMO)

YieldMax™ META Option Income Strategy ETF (FBY)

YieldMax™ MRNA Option Income Strategy ETF (MRNY)

YieldMax™ MSFT Option Income Strategy ETF (MSFO)

YieldMax™ NFLX Option Income Strategy ETF (NFLY)

YieldMax™ NKE Option Income Strategy ETF (NKEY)

YieldMax™ NVDA Option Income Strategy ETF (NVDY)

YieldMax™ ORCL Option Income Strategy ETF (ORCY)

YieldMax™ PYPL Option Income Strategy ETF (PYPY)

YieldMax™ ROKU Option Income Strategy ETF (ROKY)

YieldMax™ SNOW Option Income Strategy ETF (SNOY)

YieldMax™ SQ Option Income Strategy ETF (SQY)

YieldMax™ TGT Option Income Strategy ETF (TGTY)

YieldMax™ TSLA Option Income Strategy ETF (TSLY)

YieldMax™ XOM Option Income Strategy ETF (XOMO)

YieldMax™ ZM Option Income Strategy ETF (ZMY)

(the "Funds")

listed on NYSE Arca, Inc.

September 6, 2024

**Supplement to the Prospectus dated February 28, 2024,
and where applicable a Fund's Summary Prospectus**

Effective immediately, each Fund will at times opportunistically sell a credit call spread (described below) instead of selling a call option (i.e., the standard strategy) when ZEGA Financial, LLC ("Sub-Adviser") believes doing so will be more advantageous to that Fund's total return.

As a result of this opportunistic strategy, rather than capping a Fund's potential gains when the value of an Underlying Security's shares increases (as would occur with the standard strategy), the Fund may experience greater upside participation.

The opportunistic strategy for each Fund is described as follows:

Opportunistic Strategy – Credit Call Spreads

The Fund may write (sell) credit call spreads (described below) rather than stand-alone call option contracts to seek greater participation in the potential appreciation of its Underlying Security’s share price, while still generating net premium income. The Sub-Adviser will primarily employ this opportunistic strategy when it believes that the share price of its Underlying Security is likely to rise significantly in the short term (e.g., following a substantial selloff or overall positive market news). Additionally, the Sub-Adviser may use this strategy in other scenarios (e.g., if the market is undervaluing further out-of-the-money options relative to near-the-money options), where it believes the use of credit call spreads may prove more advantageous to the Fund’s total return than the standard strategy.

Fund Monthly Distributions. In addition to the income-seeking methodologies stated in the Prospectus, a Fund’s use of the opportunistic strategy may occasionally allow it to capture a substantial portion of any significant increase in the price of its Underlying Security. When this happens, a Fund could receive profits exceeding the initial cost of the call options, and the Fund’s distributions may include some of those profits.

Fund Portfolio

Each Fund’s principal holdings related to the opportunistic strategy are described below:

Principal Holdings		
Portfolio Holdings (All options are based on the value of the Fund’s Underlying Security)	Investment Terms	Expected Target Maturity
Sold (short) call option contracts <i>(Opportunistic Strategy)</i>	The strike price is approximately 0%-15% more than the then-current share price of the Fund’s Underlying Security at the time of sale. Sold call option contracts provide inverse exposure to the full extent of any increases in the value experienced by the Fund’s Underlying Security, minus the premium received.	1-month or less expiration dates
Purchased call option contracts <i>(Opportunistic Strategy)</i>	“out-of-the-money” (i.e., the strike price is above the strike price of the corresponding Opportunistic Strategy sold call). Bought call option contracts provide exposure to the full extent of any increases in the value experienced by the Fund’s Underlying Security above the option’s strike price.	1-month or less expiration dates

The following information amends and restates the “Principal Investment Strategies” disclosures under the heading “Additional Information About the Funds”:

Principal Investment Strategies

Synthetic Exposure to Underlying Security Price Returns

- The Funds purchase call option contracts on the Underlying Securities generally having one-month to six-month terms and strike prices equal to the then-current price of the Underlying Securities at the time of the purchases to provide the Funds indirect exposure to the upside price returns of the Underlying Securities. As a buyer of call option contracts, each Fund pays a premium to the seller of the options contracts to obtain the right to participate in the price returns of the Underlying Security beyond the strike price of the purchased call option contract at expiration (or earlier, if the Fund closes the option contract prior to expiration); and

- Each Fund simultaneously sells put option contracts on its Underlying Security to help pay the premium of the purchased call option contracts on the Underlying Security. Each Fund sells put option contracts that also generally have one-month to six-month terms and strike prices equal to the then-current price of the Underlying Security at the time of the sales to provide the Fund exposure to the downside price returns of the Underlying Security. As a seller of a put option contract, each Fund receives a premium from the buyer of the option contract in exchange for the Fund's obligation, if exercised, to purchase the Underlying Security at the strike price if the buyer exercises the option contract.
- The combination of the purchased call options and the sold put options provides each Fund with indirect investment exposure equal to approximately 100% of the applicable Underlying Security for the duration of the applicable options exposure.

Generating Monthly Income

- Each Fund sells call option contracts that are based on the value of its Underlying Security to generate income via option premiums. On a monthly basis or more frequently, a Fund will sell call option contracts on the Underlying Security with expiration dates of approximately one month or less in the future at strike prices that are approximately equal to 0%-15% above the then-current share price of the Underlying Security. By doing so, a Fund gives up the potential to fully participate in the Underlying Security gains, if any, beyond the strike price of the sold call options in exchange for income received in the form of call option premium. If the price of the Underlying Security is less than the call option's strike price at the expiration of the contract, the option contract will expire worthless and the Fund's return on the sold call position will be the premium originally received for selling the option contract. If the price of the Underlying Security is greater than the strike price at the expiration of the option contract, the Fund will typically forgo all of the returns that exceed the strike price of the option contract, and there will be a cost to "close out" the now in-the-money call options. The short call options are "closed out" (repurchased) prior to their expiration so that the Fund will not get assigned the, now, in-the-money call options. At times the call options may be "rolled" instead of simply closed. This is to say, new call options are simultaneously sold to open a new short call position, while the previously sold calls are repurchased to close out the original short call position.
- The Funds purchase multiple series of U.S. Treasury securities to collateralize the options contracts they sell. The U.S. Treasury securities also provide monthly income.

Standard Strategy – Covered Calls:

When employing the *standard* covered call strategy, each Fund's sale of call option contracts to generate income will limit the degree to which the Fund will participate in increases in the share price of the Underlying Security. **This means that if the Underlying Security experiences an increase in the share price, the Fund will likely not experience that increase to the same extent (i.e., there is no participation beyond the level of the strike price of the sold call option contracts) and may result in the Fund significantly underperforming the Underlying Security.** The degree of participation in the Underlying Security gains will depend on the strike price of the short call option contracts and prevailing market conditions, especially market volatility, at the time the Fund sells the call option contracts. The potential for upside returns on the Underlying Security will also depend on whether a Fund fully "covers" its potential upside price return exposure to the Underlying Security by virtue of its sold call option contracts. If a Fund fully covers the upside price return exposure to the Underlying Security, the Fund's potential upside to the Underlying Security's price returns will be completely capped at the sold call options' strike price, meaning the Fund may forgo all price returns experienced by the Underlying Security beyond the strike price. If a Fund partially covers its potential upside return exposure with the sold call option, the Fund will have muted returns beyond the strike price of the sold call option to the extent that the Underlying Security's share price appreciates beyond the strike price.

The sale of call option contracts will offset losses experienced by an Underlying Security only to the extent of premiums received from such sold call option contracts. The Funds expect to participate in all the Underlying Security price return losses over the duration of the options contracts (e.g., if the Underlying Security decreases in value by 5%, the Fund should be expected to decrease in value by approximately 5%, before Fund fees and expenses) beyond the income received from the sold call option contract premiums.

Opportunistic Strategy – Credit Call Spreads:

When employing the *opportunistic* credit call spread strategy, a Fund’s sale of call option contracts, paired with the purchase of higher strike call option contracts, aims to generate income while still allowing for potential indirect participation in increases in the share price of its Underlying Security above the strike of the higher price call option which was bought. **However, this strategy may nonetheless still limit the degree to which the Fund fully participates in such increases as the Fund will not participate (directly or indirectly) in any appreciation between the strikes of the sold call option and bought call option.**

The sale of credit call spreads will offset losses experienced by an Underlying Security’s share price only to the extent of premiums received from such sold call option contracts. Each Fund expects to participate in all of its Underlying Security’s losses beyond the income received from the sold call spreads contract premiums. For instance, if a Fund’s Underlying Security decreases in value by 5%, the Fund should be expected to decrease in value by approximately 5%, before Fund fees and expenses, beyond the income received from the sold call spreads contract premiums.

Examples:

The following table provides an overview of a Fund’s anticipated performance versus various changes in the share price of its Underlying Security when the *Standard* Covered Call Strategy is employed.

Price Movement of Underlying Security	Anticipated Fund Performance & Performance Relative to Underlying Security*
Slow rise in share price	Increase in Fund NAV – Outperformance vs Underlying Security
Decline in share price or flat performance	Decline or flat Fund NAV – Outperformance vs Underlying Security
Significant price appreciation	Increase in Fund NAV – Significant underperformance vs Underlying Security

The following table provides an overview of a Fund’s anticipated performance versus various changes in the share price of its Underlying Security when the *Opportunistic* Credit Call Spread Strategy is employed.

Price Movement of Underlying Security	Anticipated Fund Performance & Performance Relative to Underlying Security*
Slow rise in share price	Increase or flat Fund NAV – Outperformance vs Underlying Security
Decline in share price or flat performance	Decline or flat Fund NAV – Outperformance vs Underlying Security
Significant price appreciation	Increase in Fund NAV – Underperformance to Underlying Security

* A Fund’s actual NAV performance and performance against the price of its Underlying Security may differ, primarily due to path dependency and strike selection as discussed above. Also, please see Price Participation Risk and Call Writing Strategy Risk.

Potential Upside Participation – Standard Strategy vs Opportunistic Strategy

To further illustrate how the Fund’s opportunistic strategy results in greater upside participation, the following examples compare the outcomes of a hypothetical covered call and a covered call spread. These scenarios demonstrate how a Fund’s use of its opportunistic strategy can lead to increased potential appreciation of its Underlying Security’s share price while still generating net premium income. Additionally, the examples highlight the estimated amount or limits on the greater participation in potential appreciation as compared to a standard call option contract strategy.

Examples:

Scenario 1 (Standard Strategy): Selling a Covered Call on an Underlying Security

- Underlying Security Share Price: \$100
- Strike Price of Sold Covered Call: \$105
- Premium Received: \$2

Outcome if the share price of the Underlying Security increases to \$110:

1. Share Price Increase: The Fund does not participate in the Underlying Security's gain above \$105 because the Fund sold a call struck at \$105.
 - Gain on Underlying Security: \$5 (i.e., $\$105 - \$100 = \$5$)
2. Call Premium: Fund retains the initial \$2 premium.
3. Total Gain: \$7 (i.e., \$5 gain on Underlying Security, plus \$2 premium)

Scenario 2 (Opportunistic Strategy): Selling a Covered Call Spread on an Underlying Security

- Underlying Security Share Price: \$100
- Strike Prices of Covered Call Spread: Sold Call at \$100, Purchased Call at \$102.50
- Net Premium Received: \$2

Outcome if the share price of the Underlying Security increases to \$110:

1. Share Price Increase: The Fund does not participate in the Underlying Security's gain between \$100 and \$102.50 because the Fund sold a call struck at \$100 and purchased a call struck at \$102.50.
2. Net Premium: The Fund retains the net premium of \$2.
3. Long Call Gain: The Fund participates in the Underlying Security's gain above \$102.50 because the Fund purchased a call struck at \$102.50, which results in a \$7.50 gain (i.e., $\$110 - \$102.50 = \$7.50$)
4. Total Gain: \$9.50 (i.e., share price increase \$0, plus \$2 net premium, plus \$7.50 gain on the purchased call)

Comparison:

- **Covered Call:** Gain is capped at \$7, as participation in the Underlying Security's gain is capped at the sold call's \$105 strike price.
- **Covered Call Spread:** Gain is \$9.50, as the call spread provides additional upside participation beyond the purchased call's \$102.50 strike price. Furthermore, the Fund's gain potential is not capped (i.e., if the value of the Underlying Security's share price increases further, the Fund's gain would also increase further).

Conclusion:

In this scenario where the Underlying Security increases to \$110, the opportunistic covered call spread strategy yields a higher total gain of \$9.50 compared to the \$7 gain from selling a simple covered call. The opportunistic covered call spread allows the Funds to participate in potential upside beyond the strike price of the purchased call, resulting in the potential for additional gains to the Funds.

Further, if the Underlying Security's share price increases further beyond the strike price of the purchased call, the opportunistic covered call spread strategy allows for continued participation in the upside through the increasing value of the purchased call. This results in the potential for additional gains for the Funds. In contrast, the standard covered call strategy's gain potential is capped at the strike price of the sold call.

There is no guarantee that each Fund's investment strategy will be properly implemented, and an investor may lose some or all of its investment.

Each Fund's NAV is dependent on the value of the Fund's options contracts, which are based principally upon the share price of the Underlying Security, the volatility of the Underlying Security, which influences short call prices, and the time remaining until the expiration date of the short call option contracts. Each Fund's synthetic long exposure strategy will effectively allow that portion of the Fund's assets to move in synch with the daily changes in the Underlying Security's share price.

However, each Fund's participation in the potential upside in its Underlying Security returns is limited by virtue of its sold option contract positions. The degree to which a shareholder may benefit from the upside exposure to the Underlying Security obtained by a Fund will depend on the time at which the investor purchases Shares of the Fund and the price movements of the Underlying Security. At any given time, there may be limited upside potential. If the price of the Underlying Security is near or has exceeded the strike price of a Fund's sold call option contracts when an investor purchases Shares, such investor may have little to no upside potential remaining until the current short calls are replaced by a new set of short call, as well as remain vulnerable to significant downside risk, including the loss of their entire investment.

Each Fund will invest significantly in short-term (6-month to 2-year) U.S. Treasury securities as collateral in connection with the Fund's synthetic covered call strategy. U.S. Treasury securities are government debt instruments issued by the United States Department of the Treasury and are backed by the full faith and credit of the United States government. The Funds' investments in U.S. Treasury securities contribute to the monthly income sought by the Funds.

Exchange Traded Options Portfolio

The Funds will purchase and sell a combination of call and put exchange traded options contracts. In general, put options give the holder (*i.e.*, the buyer) the right to sell an asset (or deliver the cash value of the asset, in case of certain put options) and the seller (*i.e.*, the writer) of the put has the obligation to buy the asset (or receive cash value of the asset, in case of certain put options) at a certain defined price. Call options give the holder (*i.e.*, the buyer) the right to buy an asset (or receive cash value of the asset, in case of certain call options) and the seller (*i.e.*, the writer) the obligation to sell the asset (or deliver cash value of the asset, in case of certain call options) at a certain defined price.

FLEX options are customized options contracts that trade on an exchange but provide investors with the ability to customize key contract terms like strike price, style and expiration date while achieving price discovery in competitive, transparent auctions markets and avoiding the counterparty exposure of "over-the-counter" ("OTC") options positions. Like traditional exchange-traded options, FLEX Options are guaranteed for settlement by the OCC, a market clearinghouse that guarantees performance by counterparties to certain derivatives contracts.

The FLEX options in which the Funds may invest are all European style options (options that are exercisable only on the expiration date). The FLEX options are listed on the Chicago Board Options Exchange.

The Funds will use the market value of its derivatives holdings for the purpose of determining compliance with the 1940 Act and the rules promulgated thereunder. Since the options held by the Funds are exchange-traded, these will be valued on a mark-to-market basis. In the event market prices are not available, the Funds will use fair value pricing pursuant to the fair value procedures adopted by the Adviser.

Notional Value Explanation

“Notional value” refers to the “face” value of a Fund investment, rather than the amount of capital the Fund has actually committed. It represents the total value of the Fund’s position, rather than its equity in that position. Essentially, it reflects the full value of a leveraged position in the market, even if the Fund uses a fraction of that amount as collateral.

Please retain this Supplement for future reference.



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YieldMax™ ZM Option Income Strategy ETF (ZMY)

(the "Funds")

listed on NYSE Arca, Inc.

June 28, 2024

**Supplement to the Prospectus and Statement of Additional Information ("SAI"),
each dated February 28, 2024,
and where applicable a Fund's Summary Prospectus**

Effective immediately, all references to Mick Brokaw in each Summary Prospectus (as applicable), Prospectus and SAI are deleted in their entirety.

Please retain this Supplement for future reference.



YieldMax™ AI Option Income Strategy ETF
Trading Symbol: AIYY
Listed on NYSE Arca, Inc.
Summary Prospectus
February 28, 2024
www.yieldmaxetfs.com

Before you invest, you may want to review the YieldMax™ AI Option Income Strategy ETF (the “Fund”) statutory prospectus and statement of additional information, which contain more information about the Fund and its risks. The current statutory prospectus and statement of additional information dated February 28, 2024 are incorporated by reference into this Summary Prospectus. You can find the Fund’s statutory prospectus, statement of additional information, reports to shareholders, and other information about the Fund online at www.yieldmaxetfs.com. You can also get this information at no cost by calling at (866) 864-3968 or by sending an e-mail request to info@yieldmaxetfs.com.

SUMMARY INFORMATION

Investment Objective

The Fund’s primary investment objective is to seek current income. The Fund’s secondary investment objective is to seek exposure to the share price of the common stock of C3.ai, Inc. (“AI”), subject to a limit on potential investment gains.

Fees and Expenses of the Fund

This table describes the fees and expenses that you may pay if you buy, hold, and sell shares of the Fund (“Shares”). **You may pay other fees, such as brokerage commissions and other fees to financial intermediaries, which are not reflected in the table and Example below.**

Annual Fund Operating Expenses⁽¹⁾ (expenses that you pay each year as a percentage of the value of your investment)	
Management Fee	0.99%
Distribution and Service (12b-1) Fees	None
Other Expenses ⁽²⁾	0.00%
Total Annual Fund Operating Expenses	0.99%

⁽¹⁾ The Fund’s investment adviser, Tidal Investments LLC (the “Adviser”), a Tidal Financial Group company, will pay, or require a sub-adviser to pay, all expenses incurred by the Fund (except for advisory fees and sub-advisory fees, as the case may be) excluding interest charges on any borrowings made for investment purposes, dividends and other expenses on securities sold short, taxes, brokerage commissions and other expenses incurred in placing orders for the purchase and sale of securities and other investment instruments, acquired fund fees and expenses, accrued deferred tax liability, distribution fees and expenses paid by the Fund under any distribution plan adopted pursuant to Rule 12b-1 under the Investment Company Act of 1940, as amended (the “1940 Act”), and litigation expenses and other non-routine or extraordinary expenses.

⁽²⁾ Based on estimated amounts for the current fiscal year.

Expense Example

This Example is intended to help you compare the cost of investing in the Fund with the cost of investing in other funds. The Example assumes that you invest \$10,000 in the Fund for the time periods indicated and then redeem or hold all of your Shares at the end of those periods. The Example also assumes that your investment has a 5% return each year and that the Fund’s operating expenses remain the same. The Example does not take into account brokerage commissions that you may pay on your purchases and sales of Shares. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

1 Year	3 Years
\$101	\$315

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or “turns over” its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in higher taxes when Shares are held in a taxable account. These

costs, which are not reflected in total annual fund operating expenses or in the expense example above, affect the Fund's performance. Because the Fund did not commence operations prior to its fiscal year ending October 31, 2023, portfolio turnover information is not yet available.

Principal Investment Strategies

The Fund is an actively managed exchange-traded fund ("ETF") that seeks current income while providing indirect exposure to the share price (*i.e.*, the price returns) of the common stock of C3.ai, Inc. ("AI"), subject to a limit on potential investment gains. The Fund will employ its investment strategy as it relates to AI regardless of whether there are periods of adverse market, economic, or other conditions and will not take temporary defensive positions during such periods. As further described below, the Fund uses a synthetic covered call strategy to provide income and indirect exposure to the share price returns of AI, subject to a limit on potential investment gains as a result of the nature of the options strategy it employs. That is, the Fund not only seeks to generate income from its options investments but also aims to derive additional income when the value of AI increases. The Fund's options contracts provide:

- indirect exposure to the share price returns of AI,
- current income from the option premiums, and
- a limit on the Fund's participation in gains, if any, of the share price returns of AI.

For more information, see sections "The Fund's Use of AI Option Contracts" and "Synthetic Covered Call Strategy" below.

The Fund's investment adviser is Tidal Investments LLC (the "Adviser") and the investment sub-adviser is ZEGA Financial, LLC ("ZEGA" or the "Sub-Adviser").

Why invest in the Fund?

- The Fund seeks to participate in a portion of the gains experienced by AI.
- The Fund seeks to generate monthly income, which is not dependent on the price appreciation of AI.

That is, although the Fund may not fully participate in gains in AI's stock price, the Fund's portfolio is designed to generate income.

An Investment in the Fund is not an investment in AI

- **The Fund's strategy will cap its potential gains if AI shares increase in value.**
- **The Fund's strategy is subject to all potential losses if AI shares decrease in value, which may not be offset by income received by the Fund.**
- The Fund does not invest directly in AI.
- Fund shareholders are not entitled to any AI dividends.

Additional information regarding AI is also set forth below.

The Fund's Use of AI Option Contracts

As part of the Fund's synthetic covered call strategy, the Fund will purchase and sell a combination of standardized exchange-traded and FLEXible EXchange® ("FLEX") call and put option contracts that are based on the value of the price returns of AI.

- In general, an option contract gives the purchaser of the option contract the right to purchase (for a call option) or sell (for a put option) the underlying asset (like shares of AI) at a specified price (the "strike price").
- If exercised, an option contract obligates the seller to deliver shares (for a sold or "short" call) or buy shares (for a sold or "short" put) of the underlying asset at a specified price (the "strike price").
- Options contracts must be exercised or traded to close within a specified time frame, or they expire. See the chart in section "Fund Portfolio" below for a description of the option contracts utilized by the Fund.

Standardized exchange-traded options include standardized terms. FLEX options are also exchange-traded, but they allow for customizable terms (e.g., the strike price can be negotiated). For more information on FLEX options, see "Additional Information about the Funds – Exchange Traded Options Portfolio."

The Fund's options contracts are based on the value of AI, which gives the Fund the right or obligation to receive or deliver shares of AI on the expiration date of the applicable option contract in exchange for the stated strike price, depending on whether the option contract is a call option or a put option, and whether the Fund purchases or sells the option contract.

Synthetic Covered Call Strategy

In seeking to achieve its investment objective, the Fund will implement a “*synthetic* covered call” strategy using the standardized exchange-traded and FLEX options described above.

- A *traditional* covered call strategy is an investment strategy where an investor (the Fund) sells a call option on an underlying security it owns.
- A *synthetic* covered call strategy is similar to a traditional covered call strategy in that the investor sells a call option that is based on the value of the underlying security. However, in a synthetic covered call strategy, the investor (the Fund) does not own the underlying security, but rather seeks to *synthetically* replicate 100% of the price movements of the underlying security through the use of various investment instruments.

The Fund’s synthetic covered call strategy consists of the following three elements, each of which is described in greater detail farther below:

- Synthetic long exposure to AI, which allows the Fund to seek to participate in the changes, up or down, in the price of AI’s stock.
- Covered call writing (where AI call options are sold against the synthetic long portion of the strategy), which allows the Fund to generate income.
- U.S. Treasuries, which are used for collateral for the options, and which also generate income.

1. Synthetic Long Exposure

To achieve a synthetic long exposure to AI, the Fund will buy AI call options and, simultaneously, sell AI put options to try to replicate the price movements of AI. The call options purchased by the Fund and the put options sold by the Fund will generally have one-month to six-month terms and strike prices that are approximately equal to the then-current share price of AI at the time the contracts are purchased and sold, respectively. The combination of the long call options and sold put options provides the Fund with indirect investment exposure equal to approximately 100% of AI for the duration of the applicable options exposure.

2. Covered Call Writing

As part of its strategy, the Fund will write (sell) call option contracts on AI to generate income. Since the Fund does not directly own AI, these written call options will be sold short (*i.e.*, selling a position it does not currently own). The Fund will seek to participate in the share price appreciation of AI, if any. However, due to the nature of covered call strategies, the Fund’s participation may be subject to a cap (as described below). In this strategy, the call options written (sold) by the Fund will generally have an expiration of one month or less (the “Call Period”) and generally have a strike price that is approximately 0%-15% above the then-current AI share price.

It is important to note that the sale of the AI call option contracts will limit the Fund’s participation in the appreciation in AI’s stock price. If the stock price of AI increases, the above-referenced synthetic long exposure alone would allow the Fund to experience similar percentage gains. However, if AI’s stock price appreciates beyond the strike price of one or more of the sold (short) call option contracts, the Fund will lose money on those short call positions, and the losses will, in turn, limit the upside return of the Fund’s synthetic long exposure. As a result, the Fund’s overall strategy (*i.e.*, the combination of the synthetic long exposure to AI and the sold (short) AI call positions) will limit the Fund’s participation in gains in the AI stock price beyond a certain point.

3. U.S. Treasuries

The Fund will hold short-term U.S. Treasury securities as collateral in connection with the Fund’s synthetic covered call strategy.

The Fund intends to continuously maintain indirect exposure to AI through the use of options contracts. As the options contracts it holds are exercised or expire it may enter into new options contracts, a practice referred to as “rolling.” The Fund’s practice of rolling options may result in high portfolio turnover.

Fund’s Monthly Distributions

The Fund will seek to provide monthly income in the form of cash distributions. The Fund will seek to generate such income in the following ways:

- Writing (selling) call option contracts on AI as described above. The income comes mainly from the option premiums received from these option sales. A premium, in this context, refers to the price the buyer pays to the seller (the Fund) for the rights granted by the option. The amount of these premiums is largely affected by the fluctuations in AI stock prices. However, other elements like interest rates can also influence the income level.
- Investing in short-term U.S. Treasury securities. The income generated by these securities will be influenced by interest rates at the time of investment.

Fund's Return Profile vs AI

For the reasons stated above, the Fund's performance will differ from that of AI's stock price. The performance differences will depend on, among other things, the price of AI, changes in the value of the AI options contracts the Fund holds, and changes in the value of the U.S. Treasuries.

Fund Portfolio

The Fund's principal holdings are described below:

YieldMax™ AI Option Income Strategy ETF – Principal Holdings		
Portfolio Holdings (All options are based on the value of AI)	Investment Terms	Expected Target Maturity
Purchased call option contracts	<p>“at-the-money” (<i>i.e.</i>, the strike price is equal to the then-current share price of AI at the time of purchase) to provide indirect exposure to positive price returns of AI.</p> <p>If the stock of AI increases, these options will generate corresponding increases to the Fund.</p>	1-month to 6-month expiration dates
Sold put option contracts	<p>“at-the-money” (<i>i.e.</i>, the strike price is equal to the then-current share price of AI at the time of sale).</p> <p>They are sold to help pay for the purchased call options described above.</p> <p>However, the sold put option contracts provide exposure to the full extent of any share price losses experienced by AI.</p>	1-month to 6-month expiration dates
Sold (short) call option contracts	<p>The strike price is approximately 0%-15% more than the then-current share price of AI at the time of sale.</p> <p>They generate current income. However, they also limit some potential positive returns that the Fund may have otherwise experienced from gains in the AI share price.</p>	1-month or less expiration dates
U.S Treasury Securities and Cash	<p>Multiple series of U.S. Treasury Bills supported by the full faith and credit of the U.S. government.</p> <p>These instruments are used as collateral for the Fund's derivative investments.</p> <p>They will also generate income.</p>	6-month to 2-year maturities

The market value of the cash and treasuries held by the Fund is expected to be between 50% and 100% of the Fund's net assets and the market value of the options package is expected to be between 0% and 50% of the Fund's net assets. In terms of notional value, the combination of these investment instruments provides indirect investment exposure to AI equal to at least 100% of the Fund's total assets.

The Fund is classified as “non-diversified” under the 1940 Act.

There is no guarantee that the Fund's investment strategy will be properly implemented, and an investor may lose some or all of its investment.

C3.ai, Inc. (“AI”)

AI is an “artificial intelligence” application software company. AI is listed on the New York Stock Exchange (“NYSE”). Per AI’s most recent Form 10-K filing, the aggregate market value of the voting stock held by non-affiliates of AI (based on the last reported sale price of its class A common stock on October 31, 2022) was approximately \$886.7 million.

AI is registered under the Securities Exchange Act of 1934, as amended (the “Exchange Act”). Information provided to or filed with the SEC by AI pursuant to the Exchange Act can be located by reference to the SEC file number 001-39744 through the SEC’s website at www.sec.gov. In addition, information regarding AI may be obtained from other sources including, but not limited to, press releases, newspaper articles and other publicly disseminated documents.

This document relates only to the securities offered hereby and does not relate to AI or other securities of AI. The Fund has derived all disclosures contained in this document regarding AI from publicly available documents. None of the Fund, the Trust, the Adviser, the Sub-Adviser, or their respective affiliates has participated in the preparation of such publicly available offering documents or made any due diligence inquiry regarding such documents with respect to AI. None of the Fund, the Trust, the Adviser, the Sub-Adviser, or their respective affiliates makes any representation that such publicly available documents or any other publicly available information regarding AI is accurate or complete. Furthermore, the Fund cannot give any assurance that all events occurring prior to the date hereof (including events that would affect the accuracy or completeness of the publicly available documents described above) that would affect the trading price of AI (and therefore the price of AI at the time we price the securities) have been publicly disclosed. Subsequent disclosure of any such events or the disclosure of or failure to disclose material future events concerning AI could affect the value received with respect to the securities and therefore the value of the securities.

None of the Fund, the Trust, the Adviser, the Sub-Adviser, or their respective affiliates makes any representation to you as to the performance of AI.

THE FUND, TRUST, ADVISER, AND SUB-ADVISER ARE NOT AFFILIATED WITH AI.

Due to the Fund’s investment strategy, the Fund’s investment exposure is concentrated in (or substantially exposed to) the same industry as that assigned to AI. As of the date of the Prospectus, AI is assigned to the software industry.

Principal Investment Risks

The principal risks of investing in the Fund are summarized below. As with any investment, there is a risk that you could lose all or a portion of your investment in the Fund. Some or all of these risks may adversely affect the Fund’s net asset value (“NAV”) per share, trading price, yield, total return, and/or ability to meet its objective.

An investment in the Fund entails risk. The Fund may not achieve its investment objective and there is a risk that you could lose all of your money invested in the Fund. The Fund is not a complete investment program. It is important that investors closely review all of the risks listed below and understand them before making an investment in the Fund.

Each risk summarized below is considered a “principal risk” of investing in the Fund, regardless of the order in which they appear.

AI Risk. The Fund invests in options contracts that are based on the value of AI. This subjects the Fund to certain of the same risks as if it owned shares of AI, even though it does not. By virtue of the Fund’s investments in options contracts that are based on the value of AI, the Fund may also be subject to the following risks:

Indirect Investment in AI Risk. AI is not affiliated with the Trust, the Fund, the Adviser, the Sub-Adviser, or their respective affiliates and is not involved with this offering in any way and has no obligation to consider your Shares in taking any corporate actions that might affect the value of Shares. Investors in the Fund will not have voting rights and will not be able to influence the management of AI but will be exposed to the performance of AI (the underlying stock). Investors in the Fund will not have rights to receive dividends or other distributions or any other rights with respect to the underlying stock but will be subject to declines in the performance of the underlying stock.

AI Trading Risk. The trading price of AI may be highly volatile and could continue to be subject to wide fluctuations in response to various factors. The stock market in general, and the market for technology companies in particular, has experienced extreme price and volume fluctuations that have often been unrelated or disproportionate to the operating performance of those companies. In particular, a large proportion of AI may be traded by short sellers which may put pressure on the supply and demand for the common stock of AI, further influencing volatility in its market price. Public perception and other factors outside of the control of AI may additionally impact AI’s stock price due to AI garnering a disproportionate degree of public attention, regardless of actual operating performance. In addition, in the past, following periods of volatility in the overall market and the market price of a particular company’s securities, securities class action litigation has often been instituted against companies such as these. Moreover, stockholder litigation like this has been filed against AI in the past. While AI continues to defend such actions, any judgment against AI, or any future stockholder litigation could result in substantial costs

and a diversion of the management of AI's attention and resources. If AI trading is halted, trading in Shares of the Fund may be impacted, either temporarily or indefinitely.

AI Performance Risk. AI may fail to meet its publicly announced guidelines or other expectations about its business, which could cause the price of AI to decline. AI provides guidance regarding its expected financial and business performance, such as projections regarding sales and production, as well as anticipated future revenues, gross margins, profitability and cash flows. Correctly identifying key factors affecting business conditions and predicting future events is inherently an uncertain process, and the guidance AI provides may not ultimately be accurate and has in the past been inaccurate in certain respects, such as the timing of new product manufacturing ramps. The guidance is based on certain assumptions such as those relating to global and local economic conditions, anticipated production and sales volumes (which generally are not linear throughout a given period), average sales prices, supplier and commodity costs, and planned cost reductions. If AI's guidance is not accurate or varies from actual results due to its inability to meet the assumptions or the impact on its financial performance that could occur as a result of various risks and uncertainties, the market value of common stock issued by AI could decline significantly.

Software Industry Risk. The software industry can be significantly affected by intense competition, aggressive pricing, technological innovations, and product obsolescence. Companies in the software industry are subject to significant competitive pressures, such as aggressive pricing, new market entrants, competition for market share, short product cycles due to an accelerated rate of technological developments and the potential for limited earnings and/or falling profit margins. These companies also face the risks that new services, equipment or technologies will not be accepted by consumers and businesses or will become rapidly obsolete. These factors can affect the profitability of these companies and, as a result, the value of their securities. Also, patent protection is integral to the success of many companies in this industry, and profitability can be affected materially by, among other things, the cost of obtaining (or failing to obtain) patent approvals, the cost of litigating patent infringement and the loss of patent protection for products (which significantly increases pricing pressures and can materially reduce profitability with respect to such products). In addition, many software companies have limited operating histories. Prices of these companies' securities historically have been more volatile than other securities, especially over the short term.

Derivatives Risk. Derivatives are financial instruments that derive value from the underlying reference asset or assets, such as stocks, bonds, or funds (including ETFs), interest rates or indexes. The Fund's investments in derivatives may pose risks in addition to, and greater than, those associated with directly investing in securities or other ordinary investments, including risk related to the market, imperfect correlation with underlying investments or the Fund's other portfolio holdings, higher price volatility, lack of availability, counterparty risk, liquidity, valuation and legal restrictions. The use of derivatives is a highly specialized activity that involves investment techniques and risks different from those associated with ordinary portfolio securities transactions. The use of derivatives may result in larger losses or smaller gains than directly investing in securities. When the Fund uses derivatives, there may be an imperfect correlation between the value of AI and the derivative, which may prevent the Fund from achieving its investment objective. Because derivatives often require only a limited initial investment, the use of derivatives may expose the Fund to losses in excess of those amounts initially invested. In addition, the Fund's investments in derivatives are subject to the following risks:

Options Contracts. The use of options contracts involves investment strategies and risks different from those associated with ordinary portfolio securities transactions. The prices of options are volatile and are influenced by, among other things, actual and anticipated changes in the value of the underlying instrument, including the anticipated volatility, which are affected by fiscal and monetary policies and by national and international political, changes in the actual or implied volatility or the reference asset, the time remaining until the expiration of the option contract and economic events. For the Fund in particular, the value of the options contracts in which it invests are substantially influenced by the value of AI. The Fund may experience substantial downside from specific option positions and certain option positions held by the Fund may expire worthless. The options held by the Fund are exercisable at the strike price on their expiration date. As an option approaches its expiration date, its value typically increasingly moves with the value of the underlying instrument. However, prior to such date, the value of an option generally does not increase or decrease at the same rate as the underlying instrument. There may at times be an imperfect correlation between the movement in the values of options contracts and the underlying instrument, and there may at times not be a liquid secondary market for certain options contracts. The value of the options held by the Fund will be determined based on market quotations or other recognized pricing methods. Additionally, as the Fund intends to continuously maintain indirect exposure to AI through the use of options contracts, as the options contracts it holds are exercised or expire it will enter into new options contracts, a practice referred to as "rolling." If the expiring options contracts do not generate proceeds enough to cover the cost of entering into new options contracts, the Fund may experience losses.

Counterparty Risk. The Fund is subject to counterparty risk by virtue of its investments in options contracts. Transactions in some types of derivatives, including options, are required to be centrally cleared ("cleared derivatives"). In a transaction involving cleared derivatives, the Fund's counterparty is a clearing house rather than a bank or broker. Since the Fund is not a member of clearing houses and only members of a clearing house ("clearing members") can participate directly in the clearing house, the Fund will hold cleared derivatives through accounts at clearing members. In cleared derivatives positions, the Fund will make payments (including margin payments) to and receive payments from a clearing house through their accounts at clearing members. Customer funds held at a clearing

organization in connection with any options contracts are held in a commingled omnibus account and are not identified to the name of the clearing member's individual customers. As a result, assets deposited by the Fund with any clearing member as margin for options may, in certain circumstances, be used to satisfy losses of other clients of the Fund's clearing member. In addition, although clearing members guarantee performance of their clients' obligations to the clearing house, there is a risk that the assets of the Fund might not be fully protected in the event of the clearing member's bankruptcy, as the Fund would be limited to recovering only a pro rata share of all available funds segregated on behalf of the clearing member's customers for the relevant account class. The Fund is also subject to the risk that a limited number of clearing members are willing to transact on the Fund's behalf, which heightens the risks associated with a clearing member's default. This risk is greater for the Fund as it seeks to hold options contracts on a single security, and not a broader range of options contracts, which may limit the number of clearing members that are willing to transact on the Fund's behalf. If a clearing member defaults the Fund could lose some or all of the benefits of a transaction entered into by the Fund with the clearing member. If the Fund cannot find a clearing member to transact with on the Fund's behalf, the Fund may be unable to effectively implement its investment strategy.

Price Participation Risk. The Fund employs an investment strategy that includes the sale of call option contracts, which limits the degree to which the Fund will participate in increases in value experienced by AI over the Call Period. This means that if AI experiences an increase in value above the strike price of the sold call options during a Call Period, the Fund will likely not experience that increase to the same extent and may significantly underperform AI over the Call Period. Additionally, because the Fund is limited in the degree to which it will participate in increases in value experienced by AI over each Call Period, but has full exposure to any decreases in value experienced by AI over the Call Period, the NAV of the Fund may decrease over any given time period. The Fund's NAV is dependent on the value of each options portfolio, which is based principally upon the performance of AI. The degree of participation in AI gains the Fund will experience will depend on prevailing market conditions, especially market volatility, at the time the Fund enters into the sold call option contracts and will vary from Call Period to Call Period. The value of the options contracts is affected by changes in the value and dividend rates of AI, changes in interest rates, changes in the actual or perceived volatility of AI and the remaining time to the options' expiration, as well as trading conditions in the options market. As the price of AI changes and time moves towards the expiration of each Call Period, the value of the options contracts, and therefore the Fund's NAV, will change. However, it is not expected for the Fund's NAV to directly correlate on a day-to-day basis with the returns of AI. The amount of time remaining until the options contract's expiration date affects the impact of the potential options contract income on the Fund's NAV, which may not be in full effect until the expiration date of the Fund's options contracts. Therefore, while changes in the price of the AI will result in changes to the Fund's NAV, the Fund generally anticipates that the rate of change in the Fund's NAV will be different than that experienced by AI.

Distribution Risk. As part of the Fund's investment objective, the Fund seeks to provide current monthly income. There is no assurance that the Fund will make a distribution in any given month. If the Fund does make distributions, the amounts of such distributions will likely vary greatly from one distribution to the next. Additionally, the monthly distributions, if any, may consist of returns of capital, which would decrease the Fund's NAV and trading price over time. As a result, an investor may suffer significant losses to their investment. In addition, the underlying stock may pay dividends, the Fund's returns will not include any dividends paid by the underlying stock, and any income generated by the Fund may be less than the income generated by a direct investment in the underlying stock.

NAV Erosion Risk Due to Distributions. When the Fund makes a distribution, the Fund's NAV will typically drop by the amount of the distribution on the related ex-dividend date. The repeated payment of distributions by the Fund, if any, may significantly erode the Fund's NAV and trading price over time. As a result, an investor may suffer significant losses to their investment.

Call Writing Strategy Risk. The path dependency (i.e., the continued use) of the Fund's call writing strategy will impact the extent that the Fund participates in the positive price returns of AI and, in turn, the Fund's returns, both during the term of the sold call options and over longer time periods. If, for example, each month the Fund were to sell 7% out-of-the-money call options having a one-month term, the Fund's participation in the positive price returns of AI will be capped at 7% in any given month. However, over a longer period (e.g., 5 months), the Fund should not be expected to participate fully in the first 35% (i.e., 5 months x 7%) of the positive price returns of AI, or the Fund may even lose money, even if the AI share price has appreciated by at least that much over such period, if during any month over that period AI had a return less than 7%. This example illustrates that both the Fund's participation in the positive price returns of AI and its returns will depend not only on the price of AI but also on the path that AI takes over time.

ETF Risks.

Authorized Participants, Market Makers, and Liquidity Providers Concentration Risk. The Fund has a limited number of financial institutions that are authorized to purchase and redeem Shares directly from the Fund (known as "Authorized Participants" or "APs"). In addition, there may be a limited number of market makers and/or liquidity providers in the marketplace. To the extent either of the following events occur, Shares may trade at a material discount to NAV and possibly face delisting: (i) APs exit the business or otherwise become unable to process creation and/or redemption orders and no other APs step forward to perform these services; or (ii) market makers and/or liquidity providers exit the business or significantly reduce their business activities and no other entities step forward to perform their functions.

Cash Redemption Risk. The Fund's investment strategy may require it to redeem Shares for cash or to otherwise include cash as part of its redemption proceeds. For example, the Fund may not be able to redeem in-kind certain securities held by the Fund (e.g., derivative instruments). In such a case, the Fund may be required to sell or unwind portfolio investments to obtain the cash needed to distribute redemption proceeds. This may cause the Fund to recognize a capital gain that it might not have recognized if it had made a redemption in-kind. As a result, the Fund may pay out higher annual capital gain distributions than if the in-kind redemption process was used. By paying out higher annual capital gain distributions, investors may be subjected to increased capital gains taxes. Additionally, there may be brokerage costs or taxable gains or losses that may be imposed on the Fund in connection with a cash redemption that may not have occurred if the Fund had made a redemption in-kind. These costs could decrease the value of the Fund to the extent they are not offset by a transaction fee payable by an AP.

Costs of Buying or Selling Shares. Due to the costs of buying or selling Shares, including brokerage commissions imposed by brokers and bid-ask spreads, frequent trading of Shares may significantly reduce investment results and an investment in Shares may not be advisable for investors who anticipate regularly making small investments.

Management Risk. The Fund is subject to management risk because it is an actively managed portfolio. In managing the Fund's investment portfolio, the portfolio managers will apply investment techniques and risk analyses that may not produce the desired result. There can be no guarantee that the Fund will meet its investment objective.

Shares May Trade at Prices Other Than NAV. As with all ETFs, Shares may be bought and sold in the secondary market at market prices. Although it is expected that the market price of Shares will approximate the Fund's NAV, there may be times when the market price of Shares is more than the NAV intra-day (premium) or less than the NAV intra-day (discount) due to supply and demand of Shares or during periods of market volatility. This risk is heightened in times of market volatility, periods of steep market declines, and periods when there is limited trading activity for Shares in the secondary market, in which case such premiums or discounts may be significant.

Trading. Although Shares are listed on a national securities exchange, such as NYSE Arca, Inc. (the "Exchange"), and may be traded on U.S. exchanges other than the Exchange, there can be no assurance that an active trading market for the Shares will develop or be maintained or that the Shares will trade with any volume, or at all, on any stock exchange. This risk may be greater for the Fund as it seeks to have indirect exposure to a single underlying stock as opposed to a more diverse portfolio like a traditional pooled investment. In stressed market conditions, the liquidity of Shares may begin to mirror the liquidity of the Fund's underlying portfolio holdings, which can be significantly less liquid than Shares. Shares trade on the Exchange at a market price that may be below, at or above the Fund's NAV. Trading in Shares on the Exchange may be halted due to market conditions or for reasons that, in the view of the Exchange, make trading in Shares inadvisable. In addition, trading in Shares on the Exchange is subject to trading halts caused by extraordinary market volatility pursuant to the Exchange "circuit breaker" rules. There can be no assurance that the requirements of the Exchange necessary to maintain the listing of the Fund will continue to be met or will remain unchanged. In the event of an unscheduled market close for options contracts that reference a single stock, such as AI's securities being halted or a market wide closure, settlement prices will be determined by the procedures of the listing exchange of the options contracts. As a result, the Fund could be adversely affected and be unable to implement its investment strategies in the event of an unscheduled closing.

High Portfolio Turnover Risk. The Fund may actively and frequently trade all or a significant portion of the Fund's holdings. A high portfolio turnover rate increases transaction costs, which may increase the Fund's expenses. Frequent trading may also cause adverse tax consequences for investors in the Fund due to an increase in short-term capital gains.

Inflation Risk. Inflation risk is the risk that the value of assets or income from investments will be less in the future as inflation decreases the value of money. As inflation increases, the present value of the Fund's assets and distributions, if any, may decline.

Liquidity Risk. Some securities held by the Fund, including options contracts, may be difficult to sell or be illiquid, particularly during times of market turmoil. This risk is greater for the Fund as it will hold options contracts on a single security, and not a broader range of options contracts. Markets for securities or financial instruments could be disrupted by a number of events, including, but not limited to, an economic crisis, natural disasters, epidemics/pandemics, new legislation or regulatory changes inside or outside the United States. Illiquid securities may be difficult to value, especially in changing or volatile markets. If the Fund is forced to sell an illiquid security at an unfavorable time or price, the Fund may be adversely impacted. Certain market conditions or restrictions, such as market rules related to short sales, may prevent the Fund from limiting losses, realizing gains or achieving a high correlation with AI. There is no assurance that a security that is deemed liquid when purchased will continue to be liquid. Market illiquidity may cause losses for the Fund.

Money Market Instrument Risk. The Fund may use a variety of money market instruments for cash management purposes, including money market funds, depositary accounts and repurchase agreements. Repurchase agreements are contracts in which a seller of securities agrees to buy the securities back at a specified time and price. Repurchase agreements may be subject to market and credit risk related to the collateral securing the repurchase agreement. Money market instruments, including money market funds, may lose money through fees or other means.

Newer Fund Risk. The Fund is a recently organized management investment company with limited operating history. As a result, prospective investors have a limited track record or history on which to base their investment decisions. There can be no assurance that the Fund will maintain an economically viable size.

Non-Diversification Risk. Because the Fund is “non-diversified,” it may invest a greater percentage of its assets in the securities of a single issuer or a smaller number of issuers than if it was a diversified fund. As a result, a decline in the value of an investment in a single issuer or a smaller number of issuers could cause the Fund’s overall value to decline to a greater degree than if the Fund held a more diversified portfolio.

Operational Risk. The Fund is subject to risks arising from various operational factors, including, but not limited to, human error, processing and communication errors, errors of the Fund’s service providers, counterparties or other third-parties, failed or inadequate processes and technology or systems failures. The Fund relies on third-parties for a range of services, including custody. Any delay or failure relating to engaging or maintaining such service providers may affect the Fund’s ability to meet its investment objective. Although the Fund, Adviser, and Sub-Adviser seek to reduce these operational risks through controls and procedures, there is no way to completely protect against such risks.

Recent Market Events Risk. U.S. and international markets have experienced significant periods of volatility in recent years and months due to a number of economic, political and global macro factors including the impact of COVID-19 as a global pandemic, which has resulted in a public health crisis, disruptions to business operations and supply chains, stress on the global healthcare system, growth concerns in the U.S. and overseas, staffing shortages and the inability to meet consumer demand, and widespread concern and uncertainty. The global recovery from COVID-19 is proceeding at slower than expected rates due to the emergence of variant strains and may last for an extended period of time. Continuing uncertainties regarding interest rates, rising inflation, political events, rising government debt in the U.S. and trade tensions also contribute to market volatility. Conflict, loss of life and disaster connected to ongoing armed conflict between Ukraine and Russia in Europe and between Israel and Hamas in the Middle East could have severe adverse effects on the related region, including significant adverse effects on the regional or global economies and the markets for certain securities. The U.S. and the European Union have imposed sanctions on certain Russian individuals and companies, including certain financial institutions, and have limited certain exports and imports to and from Russia. These conflicts have contributed to recent market volatility and may continue to do so.

Single Issuer Risk. Issuer-specific attributes may cause an investment in the Fund to be more volatile than a traditional pooled investment which diversifies risk or the market generally. The value of the Fund, which focuses on an individual security (AI), may be more volatile than a traditional pooled investment or the market as a whole and may perform differently from the value of a traditional pooled investment or the market as a whole.

Tax Risk. The Fund intends to elect and to qualify each year to be treated as a RIC under Subchapter M of the Code. As a RIC, the Fund will not be subject to U.S. federal income tax on the portion of its net investment income and net capital gain that it distributes to Shareholders, provided that it satisfies certain requirements of the Code. If the Fund does not qualify as a RIC for any taxable year and certain relief provisions are not available, the Fund’s taxable income will be subject to tax at the Fund level and to a further tax at the shareholder level when such income is distributed. To comply with the asset diversification test applicable to a RIC, the Fund will attempt to ensure that the value of options it holds is never 25% of the total value of Fund assets at the close of any quarter. In particular, in combination with the Fund’s use of a “synthetic” strategy (i.e., purchasing exposure to the underlying stock through a combination of put and call options), the Fund maintains a portfolio of treasury securities, which are expected to enable the Fund to meet the diversification requirements. If the Fund’s investments in options were to exceed 25% of the Fund’s total assets at the end of a tax quarter, the Fund, generally, has a grace period to cure such lack of compliance. If the Fund fails to timely cure, it may no longer be eligible to be treated as a RIC.

U.S. Government and U.S. Agency Obligations Risk. The Fund may invest in securities issued by the U.S. government or its agencies or instrumentalities. U.S. Government obligations include securities issued or guaranteed as to principal and interest by the U.S. Government, its agencies or instrumentalities, such as the U.S. Treasury. Payment of principal and interest on U.S. Government obligations may be backed by the full faith and credit of the United States or may be backed solely by the issuing or guaranteeing agency or instrumentality itself. In the latter case, the investor must look principally to the agency or instrumentality issuing or guaranteeing the obligation for ultimate repayment, which agency or instrumentality may be privately owned. There can be no assurance that the U.S. Government would provide financial support to its agencies or instrumentalities (including government-sponsored enterprises) where it is not obligated to do so.

Performance

Performance information for the Fund is not included because the Fund has not completed a full calendar year of operations as of the date of this Prospectus. When such information is included, this section will provide some indication of the risks of investing in the Fund by showing changes in the Fund’s performance history from year to year and showing how the Fund’s average annual total returns compare with those of AI and a broad measure of market performance. Although past performance of the Fund is no guarantee of how

it will perform in the future, historical performance may give you some indication of the risks of investing in the Fund. Updated performance information will be available on the Fund's website at www.yieldmaxetfs.com.

Management

Investment Adviser: Tidal Investments LLC (the "Adviser") serves as investment adviser to the Fund.

Investment Sub-Adviser: ZEGA Financial, LLC serves as the investment sub-adviser to the Fund.

Portfolio Managers:

The following individuals are jointly and primarily responsible for the day-to-day management of the Fund.

Mick Brokaw, Portfolio Manager for the Sub-Adviser, has been a portfolio manager of the Fund since its inception in 2023.

Jay Pestrichelli, Portfolio Manager for the Sub-Adviser, has been a portfolio manager of the Fund since its inception in 2023.

Qiao Duan, CFA, Portfolio Manager for the Adviser, has been a portfolio manager of the Fund since its inception in 2023.

Charles A. Ragauss, CFA, Portfolio Manager for the Adviser, has been a portfolio manager of the Fund since its inception in 2023.

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Purchase and Sale of Shares

The Fund issues and redeems Shares at NAV only in large blocks known as "Creation Units," which only Authorized Participants (APs) (typically, broker-dealers) may purchase or redeem. The Fund generally issues and redeems Creation Units in exchange for a portfolio of securities (the "Deposit Securities") and/or a designated amount of U.S. cash.

Shares are listed on a national securities exchange, such as the Exchange, and individual Shares may only be bought and sold in the secondary market through brokers at market prices, rather than NAV. Because Shares trade at market prices rather than NAV, Shares may trade at a price greater than NAV (premium) or less than NAV (discount).

An investor may incur costs attributable to the difference between the highest price a buyer is willing to pay to purchase Shares (the "bid" price) and the lowest price a seller is willing to accept for Shares (the "ask" price) when buying or selling Shares in the secondary market. This difference in bid and ask prices is often referred to as the "bid-ask spread."

When available, information regarding the Fund's NAV, market price, how often Shares traded on the Exchange at a premium or discount, and bid-ask spreads can be found on the Fund's website at www.yieldmaxetfs.com.

Tax Information

Fund distributions are generally taxable as ordinary income, qualified dividend income, or capital gains (or a combination), unless an investment is in an individual retirement account ("IRA") or other tax-advantaged account. Distributions on investments made through tax-deferred arrangements may be taxed later upon withdrawal of assets from those accounts.

Financial Intermediary Compensation

If you purchase Shares through a broker-dealer or other financial intermediary (such as a bank) (an "Intermediary"), the Adviser or its affiliates may pay Intermediaries for certain activities related to the Fund, including participation in activities that are designed to make Intermediaries more knowledgeable about exchange-traded products, including the Fund, or for other activities, such as marketing, educational training, or other initiatives related to the sale or promotion of Shares. These payments may create a conflict of interest by influencing the Intermediary and your salesperson to recommend the Fund over another investment. Any such arrangements do not result in increased Fund expenses. Ask your salesperson or visit the Intermediary's website for more information.