

### SHEP Investment Discipline

All SHEP models apply a unified, rules-based approach with AI-machine-learning-assisted parameter calibration and rebalancing tied to predefined risk bands. **For this custom model, Trinity Capital specifies the portfolio exposures; Stone Wall Financial (SHEP®) serves as the asset manager, applying the SHEP discipline to each Trinity-selected security.** This portfolio uses the Edge pathway only (no Hedged option). The aim is straightforward: shrink drawdowns and re-enter at better prices to improve long-term compounding versus pure buy-and-hold.

### Objective

Deliver current income with a secondary goal of long-term capital appreciation through a low-cost, index-based fixed-income mix defined by Trinity Capital—emphasizing high-quality duration (U.S. Treasuries, investment-grade corporates) with a measured allocation to below-investment-grade credit to enhance income.

### Investment Approach

**Powered by SHEP®**, the strategy implements Trinity Capital’s specified exposures using liquid, transparent U.S. bond indexes: long-duration Treasuries for rate-shock absorption, investment-grade corporates for stability and interest income, and selective high-yield credit for incremental income. Positions are managed within predefined risk bands and rebalanced on drift; under elevated risk, Edge may raise cash equivalents and/or rebalance duration/credit to temper downside. Allocations are set by Trinity Capital and may change without notice. **This custom model is available solely through Trinity Capital Wealth Advisors.**

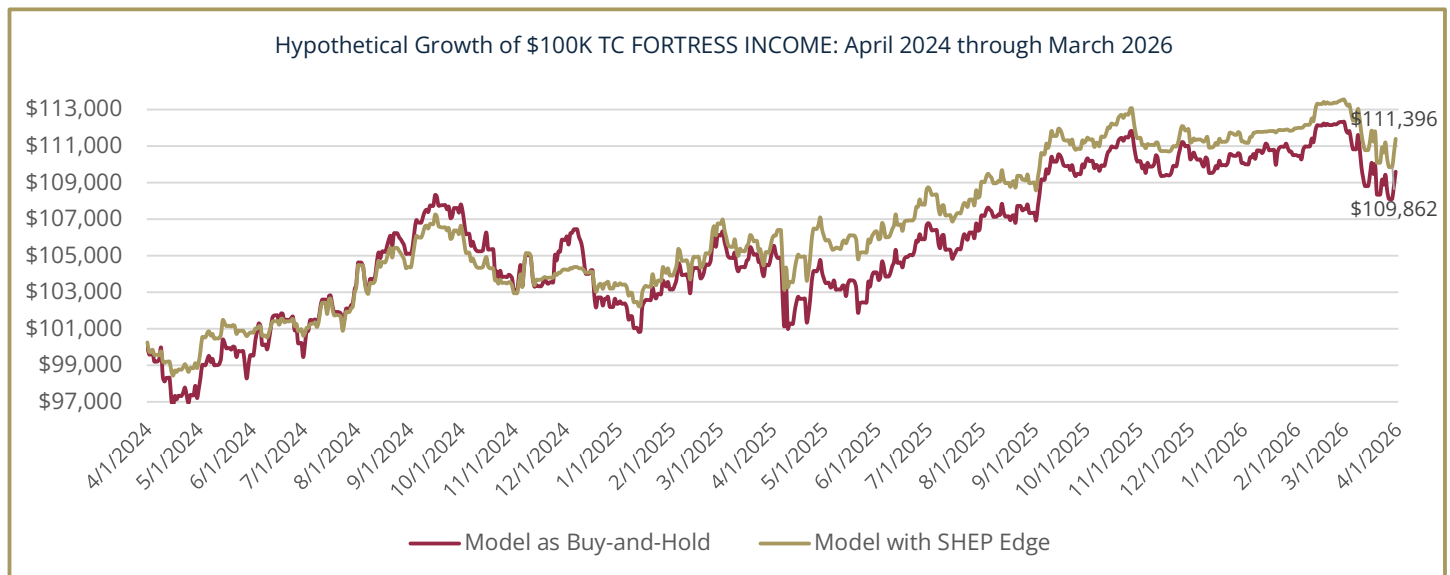
HOLDINGS (%)	Edge
(VCLT) Vanguard Long-Term Corporate Bond Index Fund	39.6%
(JNK) SPDR Bloomberg High Yield Bond ETF	30.2%
(VGLT) Vanguard Long-Term Treasury Index Fund	19.5%
(VCIT) Vanguard Int.-Term Corporate Bond Index Fund	10.7%

SHEP Edge Returns*	3 Mo	YTD	1Yr	Inception
Total Return-Gross	0.12%	0.12%	5.12%	5.40%
Total Return-Net	-0.05%	-0.05%	4.38%	4.67%
Benchmark Return	-0.44%	-0.44%	4.05%	4.69%
Relative Return	0.39%	0.39%	0.34%	-0.02%

Risk Measures (Inception)	Benchmark	Edge
Standard Deviation	7.64	5.83
Beta	1.00	0.71
Alpha	0.00	5.28
Sharpe Ratio	0.02	0.15
Sortino	-	0.35
Max Drawdown	-6.92%	-4.67%

Trade Analytics (Inception)	Benchmark	Edge
Initial Shares Purchased	1,302	1,302
Ending Shares	1,444	1,464
SHEP Advantage Share Diff %	-	1.5%
% Buy-Back less than Prior Sell	-	50.0%
Avg. % Disc. on Buy-Backs	-	1.25%
Avg. % Prem. on Buy-Backs	-	-0.75%

SHEP Advantage /Trade	-	0.25%
Best % Disc. on Single Trade	-	4.96%
Worst % Prem. on Single Trade	-	-3.06%
Total Trades	-	88
Total Days "Out of the Market"	0	718
% Days "Out of the Market"	0.0%	32.8%



\*The performance data represented here constitutes real-time live performance over the defined period. These returns are hypothetical as they are not based on the actual performance of any account or portfolio. This information provided here is subject to change and presented for informational purposes only. Returns for periods ≤ 1 year (3 Mo, YTD, 1 Yr) are cumulative; periods > 1 year are annualized (geometric). "Gross" excludes advisory and platform fees; "Net" reflects returns after applying model fee of 70 bps.



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This hypothetical illustration may not be suitable for all investors; and as a result of presenting individual security performances, may produce different results based on the individual's need to alter how they use them in portfolio models to align to their needs and circumstances. Factors to be considered include, but are not limited to, the investor's age, financial situation, objectives, risk tolerance, experience, and time horizon. All investments involve some degree of risk and unless otherwise stated, are not guaranteed. Past performance is not indicative of future results. There are many resources available to assist you and other financial professionals with evaluating a particular investment or investment strategy. This report alone should not be used to make an investment decision. Investing involves numerous risks, and there is always the potential to lose money. Investors should consult with legal, tax, or your financial professional, prior to making any investment decisions.

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#### **Use of Systematic Hedging for Enhanced Performance (SHEP)**

SWFG demonstrates the hypothetical results of applying its proprietary quantitative platform intended for reducing risks while maximizing investment returns. The execution of SHEP relies on mathematical algorithms designed to detect and inform the next best action for investments held within our model portfolios or those institutions and financial professionals will build custom model portfolios for. SHEP's primary objectives are to:

- (1) anticipate impending market downturn,
- (2) anticipate conditions of an impending market upturn, and
- (3) determine action or inactions (i.e., buy, sell, stay long, and stay short) of each individual security of all SHEP portfolios.

#### **Hypothetical Performance Returns**

Hypothetical performance is investment performance returns not actually achieved by any actual portfolio of the financial professional. The entirety of the SHEP investment performance in this report came from "live" performance data, meaning that the buy and sell signals were generated from unseen, real market conditions, while assuming next-day at-open prices. The process by which SHEP performance outcomes are determined is made possible through rigorously audited back-tested results using precise mathematical algorithms historical trading, proprietary analytics, and technical indicator data as early as 12/31/1993.

- In the most recent history, market conditions were generally bullish with the exception of moments of extreme volatility, as compared to historical norms.
- Day and week aggregate periods of technical indicator data points were retained by credible data sources, reconciled through industry-standard calculations, and validated for accuracy and completeness by a third-party auditor.
- In applying the SHEP proprietary algorithms, the back-tested results accurately reflect trading scenarios that may have occurred in real-time; providing the fact that this illustration is built to display how SHEP responded to live unseen data, also known as out-of-sample testing. The historical price execution presumes the ability to execute trades at the opening price the day following SHEP triggers to buy or sell.
- Hypothetical illustrations revealing SHEP performance, as individual securities or as a model portfolio composition, are benchmarked against their own precise ETF/stock or a relevant DJ Model Portfolio that aligns with relative investor risk profiles. In using the securities themselves as the benchmarks, the illustrations help reveal the performance and risk distinctions of applying an "actively managed" SHEP investment discipline to a security or model, enabling the ability to display precise insights and analytics when comparing the buy-and-hold performance of the same ETF/stock or respective model portfolio.
- The SHEP platform has undergone a thorough examination by a highly credible third-party resource; concluding that the SHEP Model is logically constructed, internally consistent, and is, in all material respects, arithmetically accurate in terms of its formulae, algorithms, calculations and performance results. Gross and net SHEP performance data as well as other key performance, MPT, and risks analytics are prepared by SWFG.
- SHEP monthly performance calculations include reinvestment of capital gains and dividends (when SHEP held the position on the declaration date). When the SHEP strategy holds a respective individual position out of the market, awaiting reentry, Here, SWFG assumes an annual interest rate of 0%.
- Buy-and-Hold benchmark performance calculations assumes a single purchase at the point of entry and a reinvestment of dividends the day following the dividend declaration date, while any residual cash unable to invest, earns an assumed annual interest rate of 0%.

This report was generated from the use of an IA Tool and includes simulated analyses that present the likelihood of various outcomes of an investment in the strategy offered.

401 East Sonterra Blvd., Suite 375  
San Antonio, Texas 78258  
210-321-9300  
[www.StoneWallFG.com](http://www.StoneWallFG.com)