TRICERATOPS TRADING SYSTEM

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Triceratops Trading System

 Hypothetical or simulated performance results have certain inherent limitations.

Unlike an actual performance record, simulated results do not represent actual trading. Also, since the trades have not actually been executed, the results may have under -or over-compensated for the impact, if any, of certain market factors, such as lack of liquidity. Simulated trading programs in general are also subject to the fact that they are designed with the benefit of hindsight. No representation is being made that any account will or is likely to achieve profits or losses. There have been no promises, guarantees or warranties suggesting that any trading will result in a profit or will not result in a loss.

PHypothetical performance results have many inherent limitations, some of which are described below. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown. In fact, there are frequently sharp differences between hypothetical performance results and the actual results subsequently achieved by any particular trading program.

One of the limitations of hypothetical performance **results** is that they are generally prepared with the benefit of hindsight. In addition, hypothetical trading does not involve financial risk, and no hypothetical trading record can completely account for the impact of financial risk in actual trading. For example, the ability to withstand losses or adhere to a particular trading program inspite of trading losses are material points which can also adversely affect actual trading results. There are numerous other factors related to the markets in general or to the implementation of any specific trading program which cannot be fully accounted for in the preparation of hypothetical performance results and all of

which can adversely affect actual trading

results.

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Triceratops Trend Following Trading System ("TriTop")

Since 1996 Michael Covel has provided top of the line trend trading systems and education to thousands in 70+ countries.

My research firm Trend Following™ is pleased to announce two additional trend following systems. These are stand-alone trend following trading systems that each tackle great trend following trading from a different vantage point. My firm has spent thousands of hours in intensive computational research developing each system. That research, combined with my unique access to the great trend traders alive today, is the basis for these systems. No stone has been left unturned in finding new ways to profit. To say there has been a great deal of digging to find moneymaking trend following angles would be an understatement. These are the exact types of systems used by some of the great professional trend followers trading today.

- System is a weekly breakout based system designed for the ETF and Equity markets. The core logic is simple, straightforward and easy to understand. The system is long only, it does not issue sell short signals. It always adapts to current market conditions in a very creative way. Additionally, TriTop has two very unique differences worth considering.
- ▶ First, there is an accelerated profit taking mechanism. Trend followers, it can be argued, often leave profits on the table, or don't take profits quick enough. The exit logic for TriTop is designed to aggressively protect open trade profits during parabolic moves. The goal is to capture more open trade equity than other trend following systems and methods.
- Many trend-trading systems offer only very basic money management. They often solve the issue of when to exit, but that is not enough. Simply setting a stop loss is not true money management. You need to know how much of your account to risk on each trade

- and how to scale positions up or down based on your equity. The TriTop system maximizes risk dollars on all positions.
- TradeStation® code and without code.
 You will receive TradeStation® code and a
 written trading manual. The code can be
 rewritten into another programming language
 or imported into other charting services such
 as MetaStock® or Esignal®.
- ▶ All traders have different risk tolerances. Your risk tolerance might be different than your friends and family. For this reason you can easily change TriTop for your unique situation. You can easily edit your maximum risk level, markets to trade and whether to use money management or not. Note: Volatile moves can hinder the ability to prevent certain losses.

- ▶ TriTop Trend Following Trading System: Dynamic contract allocation set at 10% allocation per trade. This illustration shows shares allocated for each trading signal by calculating the number of shares to trade by using 10% of the account and dividing by the share price. It is showing compounded gains as allocations change with equity fluctuations.
- ▶ TriTop Trend Following Trading System: 250 Shares per signal. This illustration shows a constant 250 shares taken for each trading signal.
- ► TriTop Trend Following Trading System: \$5,000 allocation for shares.

 This illustration shows a constant \$5,000 worth of shares taken for each trading signal.

▶ 100% REBATE OFFER!

TradeStation® will rebate **100%** of the purchase price of any Trend Following™ product. Email **info@trendfollowing.com** for all of the details.

FAQs:

- ▶ Do I need a TradeStation® account to trade the TriTop system? No, the system is open source and does not require a subscription to TradeStation®. It is possible to trade the system by using paper and pencil, but TradeStation® users will have the benefit of pre-programmed code.
- ▶ Do I need a particular starting account size? Many great traders start with a small account. Starting with larger amounts does not guarantee success. Equity markets are also very scalable. You can start with a few or many shares as you dictate.
- ▶ Do you recommend a specific portfolio of markets? No, market selection can vary and is up to each trader. Our Flagship system/training covers portfolio selection and is recommended.
- ▶ What program was used to generate these reports? TradeStation's® Portfolio

- Maestro was used for testing. It produced the output in this brochure.
- ▶ Were commissions & slippage rates used in testing? Yes, a commission/ slippage rate of \$10.99 per trade/side was used. These charges are shown at the bottom of the summary sheet.
- ▶ What time frame was used? Using daily data results were generated from October 1, 1999 until January 15, 2013.
- ▶ Does the system sell short? No the system is long only. No short signals are generated.
- Can I change the inputs of TriTop? Can the rules be altered? Yes, the system rules and code are open source. You can edit rules as you see fit or leave as originally designed.
- What market symbols were used?
 A complete symbol list is shown with each illustration.

SUMMARY of BENEFITS:

- ▶ TriTop uses an accelerated profit taking mechanism to protect profits during parabolic moves.
- ▶ Weekly-bar trend following system.
- Designed for use on ETF and Equity markets.
- User can customize trade parameters and market selection.
- System generates entries, exit, stop loss and profit signals.

- ▶ TriTop Tradestation® code allows the user to set their own risk dollars so that positions are sized based on their own risk level.
- ► TriTop Tradestation® code allows for dynamic position sizing.
- ▶ TriTop Tradestation® code is long only which is useful for those trading retirement funds.
- If you have any questions about TriTop please contact us at info@trendfollowing.com.

TriTop Trading System



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TriTopTrading System

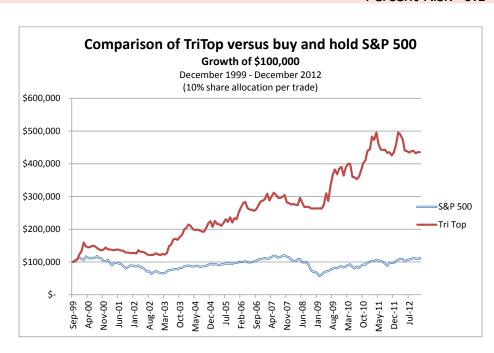
▶ 10% Share Allocation

SUMMARY		
Beginning Balance	\$	100,000.00
Total Return	\$	358,823.74
Total Realized Return	\$	307,292.60
Gross Profit	\$ \$	760,697.76
Gross Loss	\$	(453,405.16)
Open Trade P/L	\$	51,531.14
Number of Trades		480
Number of Winning Trades		188
Number of Losing Trades		292
% Profitable		39.17%
Number of Markets Traded		29
Average Trade Duration		83.4 days
Average Trade	\$	640.19
Standard Deviation Trade	\$	3,830.07
Largest Winning Trade	\$	19,753.02
Largest Losing Trade	\$	(7,984.48)
Average Win / Average Loss		2.61
Annulaized Sharpe Ratio (rf 29	%)	0.6071
Compounded Annual Return		12.13%
Compounded Monthly Return		0.95%
Percent Days Profitable		51.08%
Percent Months Profitable		49.69%
Percent Years Profitable		66.67%
Total Commissions	\$	10,704.26

Win/Loss Analysis	
▶ Winning Trades	\$ 760,697.76
Number of Winning Trades	188
Average Win	\$ 4,046.26
Maximum Consecutive Wins	7
Largest Winning Trade	\$ 19,753.02
Average Winning Trade Length	146.52 days
	,
▶ Losing Trades	\$ (453,405.16)
Number of Losing Trades	292
Average Loss	\$ (1,552.76)
Maximum Consecutive Losses	14
Largest Losing Trade	\$ (7,984.48)
Average Losing Trade Length	42.77 days
	•
Return Analysis	
► Annual Returns	
Average	12.24%
Standard Deviation	20.35%
Monthly Returns	20133 70
Average	1.06%
Standard Deviation	4.86%
▶ Daily Returns	
Average	0.25%
Standard Deviation	2.52%
Best 12-month period	71.98%
2 000 22 mona. p one a	starting 3/7/2003
Worst 12-month period	-13.74%
	starting 3/3/2000
Equity Analysis	
Equity Drawdown	
Maximum	30.33%
Maximum Drawdown Date	2/14/2003
Average	7.16%
Standard Deviation	6.77%
Standard Deviation	0.7770

PROGRAM SETTINGS

Created using	Portfolio Maestro 3.0.43.0
Base Currency	USD
Initial Capital	\$ 100,000.00
Commissions	Stock - 10.99 per Trade
Start Date	10/1/1999 12:00:00 AM
End Date	1/15/2013 11:59:59 PM
Strategy Group	TriTop
▶ Trading Symbols	AGO (Assured Guaranty),
•	Ity Trust), AZPN (Aspen Technology), CCI
(Crown Castle In	tl), COST (Costco), CSCO (Cisco Systems),
•	lealth Care), DDR (DDR Corp), ECH (IShares
,, -	J (Equal Energy Ltd), EWN (IShares
	ls), EWS (IShares MSCI Singapore),
	ares Australian \$), GLD (SPDR Gold Trust),
,	ILF (IShares S&P Latin Am 40), IMO
` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	OO (IShares S&P Global 100), IYE
•	Energy Sec), MAT (Mattel), PLL (Pall Corp),
	SGOL (ETFS Gold Trust), SLF
`	al Svcs), SKT (Tanger Factory Outlet),
	acker), THD (IShares MSCI Thailand),
\ 1 //	SS (Vanguard FTSE ETF)
▶ Max Bars Study References	50
▶ Money Management	Fixed Fractional by Market Value
▶ Inputs	Maximum Contracts=25000
	Percent Risk=0.1



TriTopTrading System

▶ 250 shares per trade

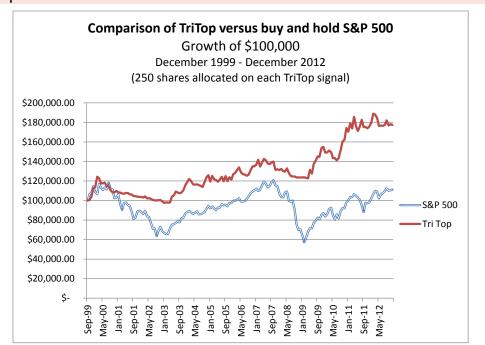
Total Commissions	\$	10,704.26
Percent Years Profitable		60.00%
Percent Months Profitable		49.07%
Percent Days Profitable		48.78%
Compounded Monthly Return		0.38%
Compounded Annual Return		4.68%
Average Win / Average Loss Annualized Sharpe Ratio		2.42 0.4903
Largest Losing Trade	\$	(3,181.98)
Largest Winning Trade	\$	6,685.52
Standard Deviation Trade	\$	1,125.18
Average Trade	\$	147.07
Average Trade Duration		83.4 days
Number of Markets Traded		29
Number of Losing Trades % Profitable		294 38.75%
Number of Winning Trades		186
Number of Trades		480
Open Trade P/L	\$	13,213.64
Gross Loss \$ (13		(133,114.62)
		203,706.72
Total Return Total Realized Return	\$	83,805.74 70,592.10
Beginning Balance	\$	100,000.00

Win/Loss Analysis		
➤ Winning Trades	\$	203,706.72
Number of Winning Trades	Ψ	186
Average Win	\$	1,095.20
Percent of Winning Trades	Ψ	38.75%
Maximum Consecutive Win	S	7
Largest Winning Trade	\$	6,685.52
Average Winning Trade Ler		147.23 days
J	J -	/ -
▶ Losing Trades	\$	(133,114.62)
Number of Losing Trades		294
Average Loss	\$	(452.77)
Percent of Losing Trades		61.25%
Maximum Consecutive Loss	ses	14
Largest Losing Trade	\$	(3,181.98)
Average Losing Trade Leng	th	43.02 days
Total Commissions	\$	10,704.26
Datama Amakada		
Return Analysis		
Annual Returns		4 F20/
Average Standard Deviation		4.53% 9.47%
Standard Deviation		J. T / 70
Monthly Paturns		
Monthly Returns		n 42%
Average		0.42% 2.83%
Average Standard Deviation		0.42% 2.83%
Average Standard Deviation Daily Returns		2.83%
Average Standard Deviation Daily Returns Average		2.83% 0.10%
Average Standard Deviation Daily Returns		2.83%
Average Standard Deviation Daily Returns Average Standard Deviation		2.83% 0.10%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period		2.83% 0.10% 1.46%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010		2.83% 0.10% 1.46%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period		2.83% 0.10% 1.46% 27.14%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period starting 3/3/2000		2.83% 0.10% 1.46% 27.14%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period		2.83% 0.10% 1.46% 27.14%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period starting 3/3/2000 Equity Analysis		2.83% 0.10% 1.46% 27.14%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period starting 3/3/2000 Equity Analysis Equity Drawdown		2.83% 0.10% 1.46% 27.14% -13.00%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period starting 3/3/2000 Equity Analysis Equity Drawdown Maximum		2.83% 0.10% 1.46% 27.14% -13.00%
Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period starting 9/3/2010 Worst 12-month period starting 3/3/2000 Equity Analysis Equity Drawdown Maximum Maximum Drawdown Date		2.83% 0.10% 1.46% 27.14% -13.00% 24.27% 2/14/2003

Program	Settings
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Program Securitys	
Created using	Portfolio Maestro 3.0.43.0
Base Currency	USD
Initial Capital	\$ 100,000.00
Commissions	Stock - 10.99 per Trade
Start Date	10/1/1999 12:00:00 AM
End Date	1/15/2013 11:59:59 PM
Strategy Group	TriTop
▶ Trading Symbols	AGO (Assured Guaranty),
	Realty Trust), AZPN(Aspen Technology),
CCI (Crowr	Castle Intl), COST(Costco), CSCO
(Cisco Syst	ems), CVH (Coventry Health Care), DDR
	, ECH (IShares MSCI Chile), EQU (Equal
Energy Ltd)	, EWN (IShares MSCI Netherlands),
•	es MSCI Singapore), FXA (CurrencyShares
), GLD (SPDR Gold Trust), HNZ (HJ Heinz),
•	s S&P Latin Am 40), IMO (Imperial Oil), IOO
	P Global 100), IYE (IShares DJ US Energy Sec),
MAT (Matte), PLL (Pall Corp), QGEN (Qiagen),
•	Gold Trust), SLF (Sun Life Financial Svcs),
	r Factory Outlet), SPY (S&P 500 Tracker),
•	es MSCI Thailand), VAL (Valspar),
` 5	ard FTSE ETF)
Max Bars Study Referen	ces 50

Max Bars Study References
 Money Management
 Fixed Quantity
 Inputs
 Fixed Shares = 250



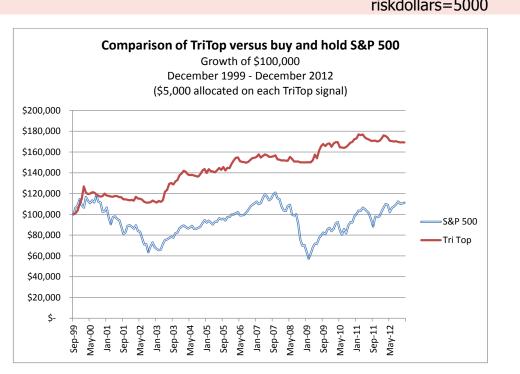
TriTop Trading Signal \$5,000 allocation per Signal

Summary		
Beginning Balance	\$	100,000.00
Total Return	\$	71,449.24
Total Realized Return	\$	67,191.10
Gross Profit	\$	145,479.90
Gross Loss	\$	(78,288.80)
Open Trade P/L	\$	4,258.14
Number of Trades		455
Number of Winning Trades		170
Number of Losing Trades		285
% Profitable		37.36%
Number of Markets Traded		29
Average Trade Duration		83.4 days
Average Trade	\$	147.67
Standard Deviation Trade	\$	880.36
Largest Winning Trade	\$	8,566.02
Largest Losing Trade	\$	(1,208.98)
Average Win / Average Loss		3.12
Annualized Sharpe Ratio (fr 2	%)	0.5481
Compounded Annual Return		4.13%
Compounded Monthly Return		0.33%
Total Commissions	\$	10,154.76

Strategy Analysis Win/Loss Analysis		
Winning Trades	\$	145,479.90
Number of Winning Trades		170
Average Win	\$	855.76
Percent of Winning Trades		37.36%
Maximum Consecutive Wins		7
Largest Winning Trade	\$	8,566.02
Average Winning Trade Lengt	h	148.4 days
▶ Losing Trades	\$	(78,288.80)
Number of Losing Trades		285
Average Loss	\$	(274.70)
Percent of Losing Trades		62.64%
Maximum Consecutive Losses	3	14
Largest Losing Trade	\$	(1,208.98)
Average Losing Trade Lengt	h	43.45 days
Total Commissions	\$	10,154.76
Return Analysis		
► Annual Returns		
Average		3.88%
Average Standard Deviation		3.88% 7.22%
Average Standard Deviation Annualized Sharpe Ratio		
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns		7.22%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average		7.22% 0.35%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation		7.22%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns		7.22% 0.35% 1.80%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns Average		7.22% 0.35% 1.80% 0.08%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns		7.22% 0.35% 1.80%
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Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period		7.22% 0.35% 1.80% 0.08% 0.90% 25.88% starting 4/4/2003
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns Average Standard Deviation		7.22% 0.35% 1.80% 0.08% 0.90% 25.88% starting 4/4/2003 -7.20%
Average Standard Deviation Annualized Sharpe Ratio Monthly Returns Average Standard Deviation Daily Returns Average Standard Deviation Best 12-month period		7.22% 0.35% 1.80% 0.08% 0.90% 25.88% starting 4/4/2003
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Proq	ram	Settir	ngs

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Base Currency	USD
Initial Capital	\$ 100,000.00
Commissions	Stock - 10.99 per Trade
Start Date	10/1/1999 12:00:00 AM
End Date	1/15/2013 11:59:59 PM
Strategy Group	TriTop
▶ Trading Symbols	AGO (Assured Guaranty), AKR (Acadia
	Realty Trust), AZPN (Aspen Technology), CCI (Crown
	Castle Intl), COST (Costco), CSCO (Cisco Systems), CVH
	(Coventry Health Care), DDR (DDR Corp), ECH (IShares
	MSCI Chile), EQU (Equal Energy Ltd), EWN (IShares
	MSCI Netherlands), EWS (IShares MSCI Singapore),
	FXA (CurrencyShares Australian \$), GLD (SPDR Gold
	Trust), HNZ (HJ Heinz), ILF (IShares S&P Latin Am 40),
	IMO (Imperial Oil), IOO (IShares S&P Global 100),
	IYE (IShares DJ US Energy Sec), MAT (Mattel), PLL
	(Pall Corp), QGEN (Qiagen), SGOL (ETFS Gold Trust),
	SLF (Sun Life Financial Svcs), SKT (Tanger Factory
	Outlet), SPY (S&P 500 Tracker), THD (IShares
	MSCI Thailand), VAL (Valspar),
	VSS (Vanguard FTSE ETF)
Max Bars Study R	deferences 50
Inputs	mmgment=True
	riskdollars=5000



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