

Capital Preservation.
Manager Experience.
Risk-Adjusted Returns.

AN INTRODUCTION TO THE ALPS | SMITH BOND FUNDS.

ALPS | SMITH SHORT DURATION BOND FUND

<i>I Shares</i>	<i>Investor Shares</i>	<i>A Shares</i>	<i>C Shares</i>
SMDSX	SMRSX	SMASX	SMCMX

ALPS | SMITH TOTAL RETURN BOND FUND

<i>I Shares</i>	<i>Investor Shares</i>	<i>A Shares</i>	<i>C Shares</i>
SMTHX	SMTRX	SMAMX	SMCHX



ALPS | SMITH SHORT DURATION BOND FUND

SMDSX • SMRSX • SMASX • SMCMX

Why Short Term Bond?

- Potential protection from rising rates
- Seeks a high and stable rate of current income
- Preservation of capital



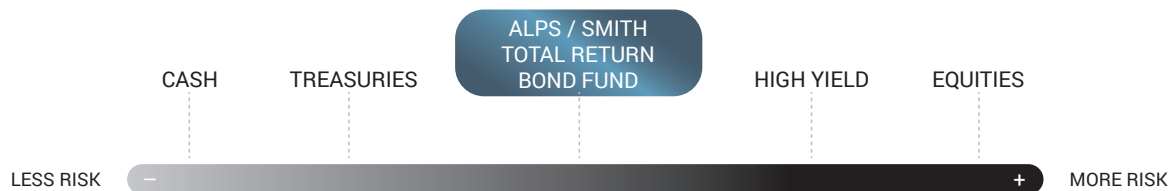
Investment Objective: The Fund seeks as high a level of current income as is consistent with preservation of capital.

ALPS | SMITH TOTAL RETURN BOND FUND

SMTHX • SMTRX • SMAMX • SMCHX

Why is a Total Return Bond Fund right for you?

- Core portfolio holding
- Portfolio diversification
- Potential maximum total return consistent with preservation of capital



Investment Objective: The Fund seeks to obtain maximum total return, consistent with preservation of capital.

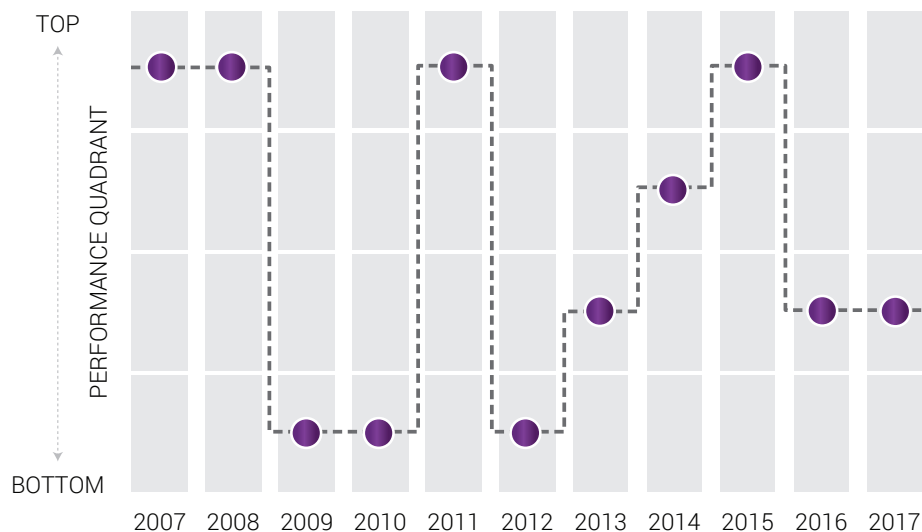
TYPICAL PORTFOLIO CONSTRAINTS

	ALPS SMITH Short Duration Bond Fund	ALPS SMITH Total Return Bond Fund
Duration	1.5 – 3.5 years or +/-30% of the Index	3.5 – 6.5 years or +/-30% of the Index
Cash Holdings	0-15%	0-15%
Liquid Holdings	>80%	>80%
Credit Allocation	0-90%	0-90%
Geographic Allocation	Primarily US Focused	Primarily US Focused
Sector Limits	None	None
Position Size	Single Credit < 5%	Single Credit < 5%

ACTIVE MANAGEMENT MATTERS IN THE BOND MARKET

The calendar year returns of the Bloomberg Barclays US Aggregate Bond Index have significant variability on an annual basis and have underperformed the median active fund managers for six out of the last ten years in the Morningstar US Intermediate Bond Fund Category.

The ALPS | Smith Total Return Fund utilizes an active management process with a focus on risk-adjusted returns and capital preservation.



Source: Morningstar, as of 12/31/2017.

Includes all 988 active funds in the Morningstar U.S. Intermediate Bond Fund Category
For Illustrative Purposes Only.

PARTNERSHIP

ALPS

- Serves as advisor to the funds
- Specialist in manager selection, oversight and bringing boutique managers and strategies to advisor market
- Dedicated sales and relationship management support \$18 billion in assets under management as of 6/30/2018

Smith Capital Investors

- Serves as Sub-advisor to the funds
- Boutique income-oriented asset manager led by Gibson Smith*, former Chief Investment Officer of Fixed Income at Janus Capital from 2006 to 2016
- Experienced investment team with an average of more than 15 years of experience including rising rate environments
- Investment approach with deep roots in fundamental research, underpinned by the use of technology and rigorous quantitative validation
- Actively managed, fundamentally driven, collaborative, investment process

Important Disclosures & Definitions

An investor should consider investment objectives, risks, charges and expenses carefully before investing. To obtain a prospectus, which contains this and other information, call 1.866.759.5679 or visit www.alpsfunds.com. Please read the prospectus carefully before investing.

An investment in the Funds involves risk, including loss of principle.

Please note that the Funds are new and have limited operating history.

Fixed Income Securities Risk. A rise in interest rates typically causes bond prices to fall. The longer the duration of the bonds held by a fund, the more sensitive it will likely be to interest rate fluctuations. Duration measures the weighted average term to maturity of a bond's expected cash flows. Duration also represents the approximate percentage change that the price of a bond would experience for a 1% change in yield. For example: the price of a bond with a duration of 5 years would change approximately 5% for a 1% change in yield. The price of a bond with a duration of 10 years would be expected to decline by approximately 10% if its yield was to rise by +1%. Bond yields tend to fluctuate in response to changes in market levels of interest rates. Generally, if interest rates rise, a bond's yield will also rise in response; the duration of the bond will determine how much the price of the bond will change in response to the change in yield.

The Fund's investments in fixed-income securities and positions in fixed-income derivatives may decline in value because of changes in interest rates. As nominal interest rates rise, the value of fixed-income securities and any long positions in fixed-income derivatives held by the Fund are likely to decrease, whereas the value of its short positions in fixed-income derivatives is likely to increase.

Market Risk. Overall securities market risks may affect the value of individual instruments in which the Fund invests. Factors such as domestic and foreign economic growth and market conditions, interest rate levels, and political events affect the securities and derivatives markets. When the value of the Fund's investments goes down, your investment in the Fund decreases in value and you could lose money.

**Gibson Smith is a Registered Representative of ALPS Distributors, Inc.*

ALPS Distributors, Inc. and ALPS Portfolio Solutions Distributor, Inc. are affiliated.

ALPS Portfolio Solutions Distributor, Inc. is the distributor for the Funds.

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