Putnam Ultra Short Duration Income SMA



Separately Managed Accounts | Fact Sheet as of September 30, 2025

Investment overview

Putnam Ultra Short Duration Income invests in a diversified portfolio composed primarily of short duration, investment-grade money market and other fixed-income securities providing a wider range of potential income opportunities than typically found in alternative capital preservation strategies.

Investment objective

The strategy seeks as high a rate of current income as we believe is consistent with preservation of capital and maintenance of liquidity. The SMA structure provides exposure to both individual bonds and a diversified pooled vehicle, which enables access to the full landscape of eligible sectors and securities.

Investment philosophy and process

A broader opportunity set

The strategy invests in a diversified portfolio composed of short-duration, investment-grade money market and other fixed income securities.

Active risk management

In today's complex bond market, the strategy's experienced managers actively manage risk with the goal of superior risk-adjusted performance over time.

Higher income potential

Access to a wider range of income opportunities means the strategy may offer higher income potential than other short-term investments.

Key differentiators

Balanced: Preservation of capital and income maximization.

Seek as high a rate of current income as we believe is consistent with preservation of capital and liquidity maintenance by capturing opportunities in both money market and short duration bonds.

Dynamic: Active decision-making for all aspects of portfolio positioning.

The ultra-short universe is subject to risks associated with duration, credit quality, sector and security selection, just like any other part of the bond market; managing these risks, as well as volatility requires making active choices.

Disciplined: Research-intensive approach to the money and bond markets.

Identify companies with the strongest fundamentals and most secure ratings with forward-looking emphasis on possible negative credit developments or rating agency downgrades.

Investment management team

Joanne M. Driscoll, CFA Senior Vice President Head of Short-Term Liquid Markets Portfolio Manager Industry since 1992

Andrew C. Benson Portfolio Manager Industry since 2008

Michael J. Lima, CFA Portfolio Manager Industry since 1997

No assurance can be given that the investment objective will be achieved or that an investor will receive a return of all or part of their initial investment. Actual results could be materially different from the stated goals. As with any investment, there is a potential for profit as well as the possibility of loss. Use of models and analytical, quantitative and risk management tools and techniques is no guarantee of investment success or positive performance.

Investment process



Broad market framework

Top-down opportunity assessment

- Establish outlook for fundamentals, technicals, and valuations
- Assess relative value by asset class, credit quality, sector and security type
- Develop view on desired portfolio risk allocation versus benchmark



Sector & issuer research

Develop sector/industry views

 Establish sector drivers, thesis, and outlook

Develop credit view

- Financial analysis & projections of future cash flows
- Assess event, regulatory and competitive risks (pillars of credit research)



Security selection & valuation

Cusip level evaluation

- Bond ranking, security and covenants
- Credit curve analysis
- Optionality & convexity
- Liquidity considerations

Portfolio

 Overall relative value assessment



Risk management

Evaluate risks and outcomes

- Proprietary quantitative risk model administered by independent risk team
- Issuer, Sector, and portfolio level exposures are assessed in absolute, and risk adjusted (DTS) frameworks
- Granular performance attribution Liquidity Management
- Portfolio construction process aligns liquidity structure with expected flows and market opportunities

The investment process may change over time. The characteristics set forth above are intended as a general illustration of some of the criteria the strategy team considers in selecting securities for client portfolios. There is no guarantee that investment objectives will be achieved.

Portfolio Information[‡]

As of September 30, 2025

Characteristics

	Portfolio
Effective Duration	0.48 Years
Yield to Maturity	4.25%
Yield to Worst	4.18%
Number of Holdings	247
Weighted Average Life	1.18 Years

Average Life (%)

Portfolio
11.91
18.43
18.72
26.74
21.42
2.79

Sector Weightings (%)

	1 01110110
Banks	31.94
Consumer Discretionary	11.67
Real Estate	9.49
Industrials	8.08
Capital Markets	5.32
Utilities	4.93
Energy	4.79
Consumer Staples	3.54
Consumer Finance	3.43
Insurance	3.22
Communication Services	3.19
Health Care	2.47
U.S. Treasury/Agency	1.74
Information Technology	1.32
Materials	1.19
Short-Term Asset-Backed Securities	0.63
Financial Services	0.54
Asset-Backed Securities	0.10
Net Cash	2.39

Credit Quality (%)

	Portfolio
A-1	0.29
A-2	1.16
AAA	1.17
AA	22.07
A	45.77
BBB	27.15
Cash & Cash Equivalents	2.39

Credit quality is a measure of a bond issuer's ability to repay interest and principal in a timely manner. The credit ratings shown are assigned by one or more Nationally Recognized Statistical Rating Organizations ('NRSRO'), such as Standard & Poor's, Moody's and Fitch. The ratings are an indication of an issuer's creditworthiness and typically range from AAA or Aaa (highest) to D (lowest). For non-municipal portfolios, when ratings from all three agencies are available, the middle rating is used; when two are available, the lowest rating is used; and when only one is available, that rating is used. For municipal portfolios, when ratings from multiple agencies are available, the highest is used, consistent with the portfolio investment process. Foreign government bonds without a specific rating are assigned the country rating provided by an NRSRO, if available. The Refunded category consists of refunded bonds secured by U.S. government or other high-quality securities. The Not Rated category consists of ratable securities that have not been rated by an NRSRO. The For non-municipal portfolios, Not Applicable category consists of non-ratable securities (e.g., equities). For municipal portfolios, the Not Applicable category consists of third-party ETFs and securities that only have a short-term rating and are not cash equivalents. Where cash is included in the breakdown, it includes equivalents, which may be rated.

[‡] Source: Franklin Templeton. Portfolio characteristics and sector weightings are based on representative accounts within the composite. Portfolio characteristics and sector weightings of individual client portfolios in the program may differ, sometimes significantly, from those shown above. Assumes no client-imposed restrictions. This information does not constitute, and should not be construed as, investment advice or recommendations with respect to the sectors listed and should not be used as a sole basis to make any investment decisions. Yield figures quoted should not be used as an indication of the income that has or will be received. Yield figures are based on the portfolio's underlying holdings and do not represent a payout of the portfolio. Past performance is not an indicator or a guarantee of future performance.

Composite Performance

Annualized Rates of Return – Gross and Net of Fees (%) as of September 30, 2025 – (Inception date: 4/30/2023)

					Since
	1 Mth	3 Mths	YTD	1 Year	Incept
Ultra Short Dur Inc Mngd Acct–Gross of Fees—(USD)	0.38	1.33	4.04	5.24	5.93
Ultra Short Dur Inc Mngd Acct–Net of Fees—(USD)	0.26	0.95	2.88	3.69	4.37
ICE BofA U.S. Treas Bill Index—(USD)	0.35	1.11	3.23	4.44	4.99

Calendar-Year Total Returns – Gross and Net of Fees (%) ending December 31

	2024
Ultra Short Dur Inc Mngd Acct–Gross of Fees—(USD)	5.67
Ultra Short Dur Inc Mngd Acct-Net of Fees—(USD)	4.12
ICE BofA U.S. Treas Bill Index—(USD)	5.29

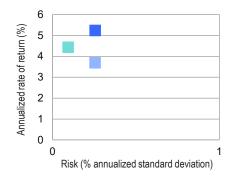
Please visit www.franklintempleton.com for the latest performance figures.

Periods less than one year are not annualized. Performance results are for the composite which includes all actual, fully discretionary accounts with substantially similar investment policies and objectives managed to the composite's investment strategy. Composite returns are stated in U.S. dollars and assume reinvestment of any dividends, interest income, capital gains, or other earnings. The composite may include account(s) that are gross of fees and pure gross of fees. "Pure" gross-of-fee returns do not reflect the deduction of any expenses, including transaction costs. A traditional (or "true") gross-of-fee return reflects performance after the reduction of transaction costs but before the reduction of the investment advisory fee. The gross-of-fee return may include a blend of "true" gross-of-fee returns for non-wrap accounts and "pure" gross-of-fee returns for wrap accounts. Net-of-fee returns is reduced by a model "wrap fee" (1.5% is the maximum anticipated wrap fee for fixed income portfolios) which includes trading expenses as well as investment management, administrative and custodial fees. The model wrap fee used represents the highest anticipated wrap fee applicable to the strategy. Actual fees and account minimums may vary.

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Composite Performance Statistics (based on 1-year period ending September 30, 2025)

Risk/Return profile (%)



Up/Down market capture ratios (%)

200

100

100

200



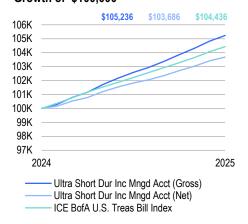
Modern portfolio statistics

Ultra Sho Ultra Sho ICE Bof	ort Dur I	nc Mnac	I Acct (G I Acct (No Index	ross) et)	
118.05	83.10	100.00			
			0.00	0.00	
					100.00
	Up			Down	

Portfolio (Gross)	Portfolio (Net)	ВМ
2.37	-3.47	-1.75
1.60	1.60	N/A
0.87	-0.62	N/A
0.21	0.21	N/A
	(Gross) 2.37 1.60 0.87	(Gross) (Net) 2.37 -3.47 1.60 1.60 0.87 -0.62

	(+) Months	(-) Months
Gross:	12	0
Net:	12	0

Growth of \$100,000*



2024

Up U

Periods less than one year are not annualized. Performance results are for the composite which includes all actual, fully discretionary accounts with substantially similar investment policies and objectives managed to the composite's investment strategy. Composite returns are stated in U.S. dollars and assume reinvestment of any dividends, interest income, capital gains, or other earnings. The composite may include account(s) that are gross of fees and pure gross of fees. "Pure" gross-of-fee returns do not reflect the deduction of any expenses, including transaction costs. A traditional (or "true") gross-of-fee return reflects performance after the reduction of transaction costs but before the reduction of the investment advisory fee. The gross-of-fee return may include a blend of "true" gross-of-fee returns for non-wap accounts and "pure" gross-of-fee returns for wrap accounts. Net-of-fee returns are reduced by a model "wrap fee" (1.5% is the maximum anticipated wrap fee for fixed income portfolios) which includes trading expenses as well as investment management, administrative and custodial fees. The model wrap fee used represents the highest anticipated wrap fee applicable to the strategy. Actual fees and account minimums may vary.

Source: Putnam Investments.

^{*}For illustrative purposes only. Assumes no withdrawals or contributions. These statistics are based on gross and net-of-fees quarterly composite returns, were calculated assuming reinvestment of dividends and income, and take into account both realized and unrealized capital gains and losses.

Terms and definitions:

Dividend yield is determined by dividing a stock's annual dividends per share by the current market price per share. Dividend yield is a financial ratio that shows how much a company pays out in dividends. **Dividend yield is calculated without the deduction of fees and expenses.**

P/E (Year 1) is the previous day's closing price of the stock divided by the consensus earnings per share (EPS) of fiscal year 1 (FY1) provided by I/B/E/S. Forecasts are inherently limited and should not be relied upon as indicators of future performance.

The **price-to-book ratio (P/B)** is a stock's price divided by the stock's per share book value. Earnings per share (EPS) is the portion of a company's profit allocated to each outstanding share of a common stock.

Weighted median market capitalization represents the value at which half the portfolio's market capitalization weight falls above, and half falls below.

Weighted average market capitalization represents the average value of the companies held in the portfolio. When that figure is weighted, the impact of each company's capitalization on the overall average is proportional to the total market value of its shares.

Market capitalization measures the number of outstanding common shares of a given corporation multiplied by the latest price per share.

Standard deviation measures the risk or volatility of an investment's return over a particular time period; the greater the number, the greater the risk.

The **up-capture ratio** measures the manager's overall performance to the benchmark's overall performance, considering only quarters that are positive in the benchmark. An upcapture ratio of more than 100 indicates a manager who outperforms the relative benchmark in the benchmark's positive quarters.

The **down-capture ratio** is the ratio of the manager's overall performance to the benchmark's overall performance, considering only quarters that are negative in the benchmark. A down-capture ratio of less than 100 indicates a manager who outperforms the relative benchmark in the benchmark's negative quarters and protects more of a portfolio's value during down markets.

Alpha is a measure of performance vs. a benchmark on a risk-adjusted basis. A positive alpha of 1.0 means the portfolio has outperformed its benchmark index by 1%. Correspondingly, a similar negative alpha would indicate an underperformance of 1%. Alpha is a measure of the difference between actual returns and expected performance measuring sensitivity to index movements.

Beta measures the sensitivity of an investment to the movement of its benchmark. A beta higher than 1.0 indicates the investment has been more volatile than the benchmark and a beta of less than 1.0 indicates that the investment has been less volatile than the benchmark.

Sharpe ratio is a risk-adjusted measure, calculated using standard deviation and excess return to determine reward per unit of risk. The higher the Sharpe ratio, the better a portfolio's historical risk-adjusted performance.

R-squared measures the strength of the linear relationship between a portfolio and its benchmark. R-squared at 1.00 implies perfect linear relationship and zero implies no relationship exists.

The ICE BofA 3-Month U.S. Treasury Bill Index is an unmanaged index tracks the performance of U.S. dollar-denominated U.S. Treasury bills publicly issued in the U.S. domestic market. Qualifying securities must have a remaining term of at least one month to final maturity and a minimum amount outstanding of \$1 billion. Source: The index data referenced herein is the property of Intercontinental Exchange ("ICE") and/or its licensors and has been licensed for use by Franklin Templeton. ICE and its licensors accept no liability in connection with this use.

What are the risks?

All investments involve risks, including possible loss of principal. Fixed income securities involve interest rate, credit, inflation and reinvestment risks, and possible loss of principal. As interest rates rise, the value of fixed income securities falls. Assetbacked, mortgage-backed or mortgage-related securities are subject to prepayment and extension risks. Derivative instruments can be illiquid, may disproportionately increase losses, and have a potentially large impact on performance. The manager may consider environmental, social and governance (ESG) criteria in the research or investment process; however, ESG considerations may not be a determinative factor in security selection. In addition, the manager may not assess every investment for ESG criteria, and not every ESG factor may be identified or evaluated.

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