

Quarterly Investor Report

US Dollar Income Fund

Fund Size: US \$779 Million

Investment Objective: To provide investors with income, while preserving capital, by diversifying the portfolio across a range of companies and sectors domestically and internationally.

2.79%

1.75%

1.49%

1.17%

For the Quarter: October to December 2024

Fund Facts

Inception Date	April 17, 2000
Unit Price	US\$20.00
Minimum Initial Investment	5 Units (US\$100.00)
Interest	Compounded Daily Paid Quarterly
Charges	No services, sales or handling charges
Average Credit Quality	BBB

Historical Performance

Average Effective Annualized Yield



Top Ten Holdings

Return

Average Effective Annualized Yield

1 Year

3 Year

5 Year

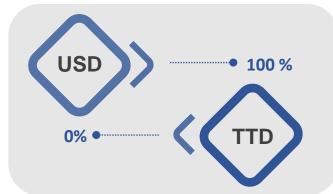
10 Year

First Citizens Bank Limited US\$67.051Mn 3.25% 5yr FXB Due 26	3.26%
T'DAD GENERATION UNLIMITED US\$600Mn 11yr 5.25% FXRB NOV 2027	2.77%
Gov't of Trinidad and Tobago US\$100Mn 6.65% 3-Yr FXB Due 27	1.53%
HERITAGE PETROLEUM CO LTD US\$500MN 9.0% SNR SECURED DUE 2029	1.42%
NCB Fin Group Ltd US\$75Mn 8.50% FX Loan Due 5-May 2026	1.39%
SUMITOMO MITSUI FINL GRP US1.1Bn FXB Due 14th September 2028	1.38%
CONCENTRIX CORP US\$800Mn 6.65% FXRB Due 2nd August-2026	1.37%
BANK OF NOVA SCOTIA US\$750Mn FXB due 12th June 2028	1.37%
Gov't of Trinidad and Tobago US\$1.0Bn 4.5% FXRB Due 2026	1.32%
Mohawk Industries INC US\$600Mn FXB Due 18th September 2028	1.25%

Asset Allocation



Currency



Risk Profile

The value of the Fund is related to the market value of the underlying investments. However, the unit price is fixed and does not fluctuate.



Performance is subject to variations and is likely to change over time. Past performance should not be treated as an indicator of future performance. Important information concerning the investment goals, risks, charges and expenses is contained in the prospectus. Investors should carefully consider these before investing. Obtain a prospectus from our website (www.ttutc.com) or at any of our UTC Investment Centres and read it carefully before investing.