Prospectus

JPMorgan Insurance Trust

Class 2 Shares May 1, 2022



CONTENTS

What is the goal of the Portfolio?

The Portfolio seeks to maimize income while maintaining prospects for capital appreciation.

Fees and Expenses of the Portfolio

The following table describes the fees and exenses that yu maypayif yu buyhold and sell shares of the Portfolio.

Acquired Fund Fees and Exenses"are exenses incurred indirectly by the Portfolio through its ownership of shares in other investment companies, including affiliated moneymarket funds, other mutual funds, exhange-traded funds and business development companies. The impact of Acquired Fund Fees and Exenses is included in the total returns of the Portfolio. Acquired Fund Fees and Exenses are not direct costs of the Portfolio, are not used by the Portfolio to calculate its net asset value per share and are not included in the calculation of the ratio of exenses to average net assets shown in the Financial Highlights section of the Portfolios prospectus. The table and Exemple below do not reflect fees and exenses imposed at the variable insurance contract level or which maybe imposed by Eligible Plans. If these exenses were reflected, the total exenses would be higher.

ANNUAL FUND OPERATING EXPENSES

(Expenses that you pay each year as a percentage of the value of your investment)

	Class 2
Management Fees	0.42%
Distribution (Rule 12b-1) Fees	0.25
Other Expenses	0.47
Acquired Fund Fees and Expenses	0.04
Total Annual Fund Operating Expenses	1.18
Fee Waivers and/or Expense Reimbursements	-0.29
Total Annual Fund Operating Expenses after Fee Waivers and/or Expense Reimbursements	0.89

The Portfolios adviser and/or its affiliates have contractually agreed to waive fees and/or reimburse exenses to the exent Total Annual Fund Operating Expenses (excluding Acquired Fund Fees and Expenses other than certain moneymarket fund fees as described below, dividend and interest exenses related to short sales, interest, taxs, exenses related to litigation and potential litigation, exenses related to trustee elections, and etraordinaryetenses) exceed 0.85% of the average dailynet assets of Class 2 Shares. The Portfolio maynvest in one or more moneymarket funds advised by the adviser or its affiliates (affiliated moneymarket funds). The Portfolio's adviser, shareholder servicing agent and/or administrator have contractually agreed to waive fees and/or reimburse exenses in an amount sufficient to offset the respective net fees each collects from the affiliated moneymarket funds on the Portfolios investment in such money market funds. These waivers are in effect through 4/30/23, at which time it will be determined whether such waivers will be renewed or revised. To the exent that the Portfolio engages in securities lending, affiliated money market fund fees and exenses resulting from the Portfolios investment of cash received from securities lending borrowers are not included in Total Annual Fund Operating Exenses and therefore, the above waivers do not applyto such investments.

Example

This Example is intended to help you compare the cost of investing in the Portfolio with the cost of investing in other mutual funds. The Example assumes that you invest \$10,000 in the Portfolio for the time periods indicated. The Example also assumes that your investment has a 5% return each yar and that the Portfolio's operating expenses are equal to the total annual fund operating expenses after fee waivers and expense reimbursements shown in the fee table through 4/30/23 and total annual fund operating expenses thereafter. Your actual costs maybe higher or lower.

WHETHER OR NOT YOU SELL YOUR SHARES, YOU WOULD BE:

	1 Year	3 Years	5 Years	10 Years	s
CLASS 2 SHARES (\$)	91	346	621	1,406	

Portfolio Turnover

The Portfolio pay transaction costs, such as commissions, when it buy and sells securities (or turns over "its portfolio). A higher portfolio turnover rate mayindicate higher transaction costs. These costs, which are not reflected in annual fund operating exenses, or in the Example, affect the Portfolios performance. During the Portfolios most recent fiscal yar, the Portfolios turnover rate was 67% of the average value of its portfolio.

What are the Portfolio main investment strategies?

The Portfolio has significant fleibility oachieve its investment objective and invests in a broad range of income-producing securities, including debt and equity securities in the U.S. and other markets throughout the world, both developed and emerging. There is no limit on the number of countries in which the Portfolio may invest, and the Portfolio may focus its investments in a single country or a small group of countries. As attractive investments across asset classes and strategies arise,

securities, including common stocks, equitylinked notes (ELNs) and equitysecurities of real estate investment trusts (REITs). ELNs are structured as notes that are issued by counterparties, including banks, broker-dealers or their affiliates, and are designed to offer a return linked to the underling instruments within the ELN. In addition to investments in equity ecurities, the Portfolio mayalso invest up to 25% in preferred stocks and convertible securities that have characteristics of both equity and debt securities. The Portfolio has broad discretion to use other types of equitydebt, and investments that have characteristics of both debt and equity ecurities as part of its principal investment strategies. These include mortgage backed, mortgage-related and asset-backed securities, including collateralized mortgage obligations and principal-only(PO) and interest-only(IO) stripped mortgage-backed securities, dollar rolls, REITs, inflation-linked securities including Treasury Inflation Protected Securities (TIPS), when-issued securities and forward commitments.

The Portfolio maynvest in other mutual funds and exhange-traded funds (ETFs) within the same group of investment companies (i.e., J.P. Morgan Funds) and, for the limited purposes described below, passive ETFs that are managed by

Portfolios investments, increase the Portfolios volatility excerbate pre-eisting political, social and economic risks to the Portfolio, and negativelympact broad segments of businesses and populations. The Portfolios operations maybe interrupted as a result, which maycontribute to the negative impact on investment performance. In addition, governments, their regulatoryagencies, or self-regulatoryorganiztions may take actions in response to the pandemic that affect the instruments in which the Portfolio invests, or the issuers of such instruments, in way that could have a significant negative impact on the Portfolios investment performance. The full impact of the COVID-19 pandemic, or other future epidemics or pandemics, is currentlyunknown.

Equity Market Risk. The price of equity ecurities may ise or fall because of changes in the broad market or changes in a company financial condition, sometimes rapidly or unpredictably These price movements may esult from factors affecting individual companies, sectors or industries selected for the Portfolio or the securities market as a whole, such as changes in economic or political conditions. When the value of the Portfolios securities goes down, your investment in the Portfolio decreases in value.

High Yield Securities and Loan Risk. The Portfolio maynvest in instruments including junk bonds, Loans and instruments that are issued bycompanies that are highly-everaged, less creditworthyor financially-distressed. These investments are considered to be speculative and maybe subject to greater risk of loss, greater sensitivity-to economic changes, valuation difficulties and potential illiquidity-Such investments are subject to additional risks including subordination to other creditors, no collateral or limited rights in collateral, lack of a regular trading market, exended settlement periods, liquidity-isks, prepay ment risks, potentially-ess protections under the federal securities laws and lack of publicly-available information. High jeld securities and Loans that are deemed to be liquid at the time of purchase maybecome illiquid.

In recent yars, there has been a broad trend of weaker or less restrictive covenant protections in both the Loan and high yeld markets. Among other things, under such weaker or less restrictive covenants, borrowers might be able to exercise more fleibilitywith respect to certain activities than borrowers who are subject to stronger or more protective covenants. For example, borrowers might be able to incur more debt, including secured debt, return more capital to shareholders, remove or reduce assets that are designated as collateral securing Loans or high yeld securities, increase the claims against assets that are permitted against collateral securing Loans or high yeld securities or otherwise manage their business in way that could impact creditors negativelyIn addition, certain privately held borrowers might be permitted to file less frequent, less

U.S. government will provide financial support. Therefore, U.S.

Investments in the Portfolio are not deposits or obligations of, or guaranteed or endorsed by, any bank and are not insured or guaranteed by the FDIC, the Federal Reserve Board or any other government agency.

You could lose money investing in the Portfolio.

The Portfolioes Past Performance

This section provides some indication of the risks of investing in the Portfolio. The bar chart shows how the performance of the Portfolio•s Class 2 Shares has varied from year to year over the past seven calendar years. The table shows the average annuatotal returns for the past one year, five years and life of the Portfolio. The table compares that performance to the MSCI World Index (net of foreign withholding taxes), the Bloomberg U.S. Aggregate Index and a customized blend of unmanaged indexes weighted as follows: 60% MSCI World Index (net of foreign withholding taxes) and 40% Bloomberg U.S. Aggregate Index. Past performance is not necessarily an indication of how the Portfolio will perform in the futurle pdated performance information is available by calling 1-800-480-4111.

The performance figures shown do not reflect charges imposed by variable insurance contracts or Eligible Plans through which the Portfolio is offered. The Portfolio performance will be lower when any such charges are deducted.



Best Quarter 2nd quarter, 2020 9.62% Worst Quarter 1st quarter, 2020 -14.48%

	AVERAGE ANNUAL TOTAL RETURNS (For periods ended December 31, 2021)							
	•	ast <u>Yea</u> r	Pa 5 Ye		e of Portfolio since 12/09/2014			
	CLASS 2 SHARES	3.22%	6.	68%	5.48%			
,	MSCI WORLD INDEX (Net of Foreign Withholding Taxes)							
	Reflects No Deduction for Fees, Expenses, or Taxes, Except Foreign Withholding Taxes) BLOOMBERG U.S. AGGREGATE		32	15.03	11.33			
	INDEX (Reflects No Deduction for Fees, Expenses, or Taxes)	-1.5	54	3.57	3.02			
e w	40% Bloomberg U.S. AGGREGATE INDEX							
)	(Reflects No Deduction for Fees, Expenses, or Taxes, Except, Foreign Withholding - Taxes on							
h	MSCI World Index)	12.0	4	10.62	8.21			

Management

J.P. Morgan Investment Management Inc. (the adviser)

Portfolio Manager	Managed the Portfolio Since	Primary Title with Investment Adviser
Michael Schoenhaut	2014	Managing Director
Eric J. Bernbaum	2014	Executive Director
Jeffrey A. Geller	2014	Managing Director
Gary Herbert	2021	Managing Director

Purchase and Sale of Portfolio Shares

The Portfolio sells its shares at net asset value on any business day directly to the separate accounts of various insurance companies issuing variable annuity contracts and variable life insurance policies (variable insurance contracts) and certain qualified retirement plans. You may invest indirectly in the Portfolio through your purchase of a variable insurance contract or through a qualified retirement plan. Any minimum or subsequent investment requirements and redemption procedures are governed by the applicable separate account or retirement plan through which you invest.

Tax Information

Under current law, owners of variable insurance contracts and qualified retirement plan participants that have invested in the Portfolio are not subject to federal income tax on Portfolio

Risk/Return Summary JPMorgan Insurance Trust Income Builder Portfoliotinued)

earnings and distributions on gains realized upon the sale or redemption of Portfolio shares until such amounts are withdrawn from the retirement plan or variable contract.

Payments to Insurance Companies and to Broker-Dealers and Other Financial Intermediaries

Portfolio shares are available onlythrough an insurance company variable insurance contracts or an employr or other retirement plan (Retirement Products). The Portfolio or its related companies maymake paynents to an insurance company(and/or its related companies) for distribution and/or related services. Such insurance companies (or their related companies) maypaybroker-dealers or other financial intermediaries that sell the variable insurance contracts for the

sale of Portfolio shares and/or related services. These pay ments to insurance companies maybe a factor that the insurance companyconsiders in including the Portfolio as an underlying investment in a variable insurance contract. The prospectus or other disclosures relating to a variable insurance contract maycontain additional information about these pay ments. When received by broker-dealer or other financial intermediaryfrom an insurance company(or its related companies) or in connection with Retirement Products, such paynents maycreate a conflict of interest byinfluencing the financial intermediaryto recommend the Portfolio over another investment. Ask your financial intermediaryor visit its website for more information.

The Portfolio maynvest in underlyng funds. To the elect the Portfolio invests in underlyng mutual funds, the adviser elects to select J.P. Morgan Funds without considering or canvassing the universe of unaffiliated mutual funds available, even though there mayor maynot) be one or more unaffiliated mutual funds that investors might regard as more attractive for the Portfolio or that have superior returns. For passive ETFs, the adviser elects to use a J.P. Morgan ETF unless the adviser determines in its sole discretion the investment is not available. To the elect that an investment in a J.P. Morgan passive ETF is not available, onlythen will the adviser consider an unaffiliated passive ETF. For activelymanaged underlyng mutual funds and ETFs, the adviser limits its selection to J.P. Morgan Funds.

The Portfolio mayinvest in exhange-traded funds (ETFs) in order to gain exposure to particular markets including foreign and emerging markets or asset classes. ETFs, which are pooled investment vehicles whose ownership interests are purchased and sold on a securities exhange, maybe passivelyor activelymanaged. Passivelymanaged ETFs generallyseek to track the performance of a particular market indexincluding broad-based market indexs, as well as indexs relating to particular sectors, markets, regions or industries. Activelymanaged ETFs do not seek to track the performance of a particular market indexOrdinarilythe Portfolio must limit its investments in a single ETF to 3% of the ETFs total assets, 5% of the Portfolios total assets and in all ETFs and other investment companies to 10% of its total assets. The Securities and Exhange Commission adopted an examptive rule that allows anyfund to disregard these 3%, 5% and 10% limitations, subject to certain conditions. ETFs that are not structured as investment companies as defined in the Investment CompanyAct of 1940 are not subject to these percentage limitations. The price movement of an index based ETF maynot track the underlyng indexand mayesult in a loss. In addition, ETFs mayrade at a price above (premium) or below (discount) their net asset value, especiallyluring periods of significant market volatility or stress, causing investors to pay significantlymore or less than the value of the ETFs underlyng portfolio.

Securities LendingThe Portfolio mayengage in securities lending to increase its income. Securities lending involves the lending of securities owned by the Portfolio to financial institutions such as certain broker-dealers in exchange for cash collateral. The Portfolio will invest cash collateral in one or more moneymarket funds advised by the adviser or its affiliates. The adviser or its affiliates will receive additional compensation from the affiliated moneymarket funds on the Portfolios investment in such moneymarket funds. During the term of the loans, the Portfolio is entitled to receive amounts equivalent to distributions paid on the loaned securities as well as the return on the cash collateral investments. Upon termination of the loans, the Portfolio is required to return the cash collateral to the borrower plus anyagreed upon rebate. Cash collateral investments will be subject to market depreciation or appreciation, and the Portfolio will be responsible for anyoss that might result from its investment of cash collateral. If the adviser determines to make securities loans, the value of the securities loaned maynot exceed 33 ½% of the value of total assets of the Portfolio. Loan collateral (including anyinvestment of that collateral) is not subject to the percentage limitations regarding the Portfolios investments described elsewhere in this Prospectus.

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INVESTMENT RISKS

There can be no assurance that the Portfolio will achieve its investment objective.

The main risks associated with investing in the Portfolio are summarized in the Risk/Return Summarizet the front of this prospectus. In addition to the Portfolios main risks, the Portfolio maybe subject to additional risks in connection with investments and stratgeies used by the Portfolio from time to time. The table below identifies the main risks and some of the additional risks of the Portfolio. The Portfolio mayalso be subject to additional risks that are not described herein but which are described in the Statement of Additional Information.

The Portfolio also may use other non-principal strategies that are not described herein, but which are described in the Statement of Additional Information.

An investment in the Portfolio or anyother fund maynot provide a complete investment program. The suitability of an investment in the Portfolio should be considered based on the investment objective, strategies and risks described in this Prospectus, considered in light of all of the other investments in your portfolio, as well as your risk tolerance, financial goals and time horizons. You maywant to consult with a financial advisor to determine if the Portfolio is suitable for vu.

The Portfolio is subject to the risks noted below, anyof which mayadversely affect the Portfolios net asset value (NAV), performance and ability o meet its investment objective.

	Income Builder Portfolio
Convertible Securities Risk	•
Credit Risk	•
CurrencyRisk	•
Clyer SecurityRisk	0
Derivatives Risk	•
EquityMarket Risk	•
EquityLinked Notes Risk	•
ETF and Other Investment CompanyRisk	•
European Market Risk	•
Foreign Securities and Emerging Markets Risk	•
General Market Risk	•
Geographic Focus Risk	•
Government Securities Risk	•
High Yield Securities Risk	•
Industryand Sector Focus Risk	•
Inflation-Linked Securities Risk	•
Interest Rate Risk	•
LIBOR Discontinuance or UnavailabilityRisk	•
Loan Risk	•
Mortgage-Related and Other Asset-Backed Securities Risk	•
Preferred Stock Risk	•
Prepagnent and Call Risk	0
Real Estate Securities Risk	•
Securities Lending Risk	0
Smaller CompanyRisk	0
Transactions and LiquidityRisk	•

[•] Main Risks

Additional Risks

	Income Builder Portfolio
Volcker Rule Risk	0

Additional Risks

Equity Market Risk.

faith and credit of the United States, circumstances could arise that would prevent the payment of interest or principal. This would result in losses to the Portfolio. Securities issued or guaranteed by U.S. government-related organizations, such as Fannie Mae and Freddie Mac, are not backed by the full faith and credit of the U.S. government and no assurance can be given that the U.S. government will provide financial support. Therefore, U.S. government-related organizations may not have the funds to meet their payment obligations in the future. U.S. government securities include zero coupon securities, which tend to be subject to greater market risk than interest-paying securities of similar maturities.

High Yield Securities RiskThe Portfolio maynvest up to 100% of its total assets in debt securities and other types of investments

Transactions and Liquidity RiskThe Portfolio could exerience a loss when selling securities to meet redemption requests and its liquiditymaybe negativelympacted. The risk of loss increases if the redemption requests are large or frequent, occur in times of overall market turmoil or declining prices for the securities sold, or when the securities the Portfolio wishes to, or is required to, sell are illiquid. To the etent a large proportion of shares of the Portfolio are held by small number of shareholders (or a single shareholder) including funds or accounts over which the adviser or its affiliates have investment discretion, the Portfolio is subject to the risk that these shareholders will purchase or redeem Portfolio shares in large amounts rapidly or unexectedly including as a result of an asset allocation decision made bythe adviser or its affiliates. In addition to the other risks described in this section, these transactions could adversely affect the ability of the Portfolio to conduct its investment program. The Portfolio maybe unable to sell illiquid securities at its desired time or price or the price at which the securities have been valued for purposes of the Portfolios net asset value. Illiquiditycan be caused by drop in overall market trading volume, an inability of find a readybuyr or legal restrictions on the securities'resale. Other market participants maybe attempting to sell debt securities at the same time as the Portfolio, causing downward pricing pressure and contributing to illiquidityThe capacityfor bond dealers to engage in trading or make a market" in debt securities has not kept pace with the growth of bond markets. This could potentiallyead to decreased liquidity and increased volatility in the debt markets. Liquidity and valuation risk maybe magnified in a rising interest rate environment, when credit quality is deteriorating or in other circumstances where investor redemptions from fixed income mutual funds maybe higher than normal. Certain securities that were liquid when purchased mayater become illiquid, particularly times of overall economic distress. Similarlylarge purchases of Portfolio shares may diversely affect the Portfolios performance to the exent that the Portfolio s

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impact on the United Kingdom and European economies and the broader global economycould be significant, resulting in increased volatility and illiquidity currency fluctuations, impacts on arrangements for trading and on other exiting cross-border cooperation arrangements (whether economic, tax fiscal, legal, regulatory or otherwise), and in potentially ower growth for companies in the

changes maybe m companies mayha	nore sudden or erratic that ave limited product lines, r	n the prices of other seco markets or financial reso	urities, especiallyover the urces or maydepend on a	short term. Because smaller few keyemplo y es, theymaybe more

WHAT IS A CASH EQUIVALENT?

Cash equivalents are highlyiquid, high-qualitynstruments with maturities of three months or less on the date they are purchased. The ynclude securities issued by the U.S. government, its agencies and instrumentalities, repurchase agreements, certificates of deposit, bankers'acceptances, commercial paper, moneymarket mutual funds and bank deposit accounts.

While the Portfolio is engaged in a temporarydefensive position, it maynot meet its investment objective. These investments may also be inconsistent with the Portfolio's main investment strategies. Therefore, the Portfolio will pursue a temporarydefensive position onlywhen market conditions warrant.

ADDITIONAL FEE WAIVER AND/OR EXPENSE REIMBURSEMENT

Service providers to the Portfolio may from time to time, voluntarily waive all or a portion of any fees to which they are entitled and/or reimburse certain expenses as they may determine from time to time. The Portfolios service providers may discontinue or modify these voluntary actions at anytime without notice. Performance for the Portfolio reflects the voluntary waiver of fees and/or reimbursement of expenses, if any Without these voluntary waivers and/or expense reimbursements, performance would have been less favorable.

EXPENSE LIMITATIONS

The shares of the J.P. Morgan Funds in which the Portfolio maynvest a portion of its assets impose a separate investment advisory fee. To avoid charging an investment advisor fee at an effective rate above 0.42% for the Portfolio on affiliated investments, the adviser will waive investment advisor fees with respect to the Portfolio in an amount equal to the weighted average pro rata amount of affiliated investment advisoryfees charged by the underlying J.P. Morgan Funds. These waivers maybe in addition to anywaiver required to meet the Portfolios contractual exense limitation, but will not exeed the Portfolios advisoryee.

EXPENSES OF UNDERLYING FUNDS

The Portfolio invests in Class R6 Shares or the equivalent of the underling funds to the exent that they are available. To the exent that an underlying fund does not offer Class R6 Shares, the Portfolio will invest in Class R5 Shares. To the etent that an underlying fund does not offer Class R5 Shares, the Portfolio maynvest in Institutional Class or Class L Shares, as applicable, or to the exent that an underlying fund does not have Institutional Class or Class L Shares, the Portfolio maynvest in Class I Shares of an underlying fund. Institutional Class or Class L and Class I Shares have higher exenses than Class R5 and Class R6 Shares, and Class R5 Shares have higher expenses than Class R6 Shares. To the exent that the Portfolio invests in shares of the underlying funds that do not offer Class R6 Shares, the Portfolios total expenses will be higher. Acquired Fund Fees and Expenses will varywith changes in expenses of the underlying funds, as well as allocations of the Portfolios assets, and maybe higher or lower than those shown. Acquired Fund Fees and Exenses include dividend exenses related to short sales by the underlying funds.

The Portfolio Management and Administration

The Portfolio is a series of JPMorgan Insurance Trust, a Massachusetts business trust (the Trust). The Trust is governed by the Board of Trustees which is responsible for overseeing all business activities of the Portfolio.

The Portfolio operates in a multiple class structure. A multiple class portfolio is an open-end investment company that issues two or more classes of securities representing interests in the same investment portfolio.

Each class in a multiple class portfolio can set its own transaction minimums and mayvarywith respect to exenses for distribution, administration and shareholder services. This means that one class could offer access to the Portfolio on different terms than another class. Certain classes maybe more appropriate for a particular investor.

The Portfolio mayssue other classes of shares that have different exense levels and performance and different requirements for who maynvest. Call 1-800-480-4111 to obtain more information concerning the Portfolios other share classes. A Financial Intermediar who receives compensation for selling Portfolio shares may eceive a different amount of compensation for sales of different classes of shares.

The Portfolio Investment Adviser

J.P. Morgan Investment Management Inc. (JPMIM) acts as investment adviser to the Portfolio and makes the dayto-daynvestment decisions for the Portfolio. In rendering investment advisor vervices to certain Portfolios, JPMIM uses the portfolio management, research and other resources of a foreign (non-U.S.) affiliate of JPMIM and mayorovide services to a Portfolio through a participating affiliate"arrangement, as that term is used in relief granted by the staff of the SEC. Under this relief, U.S. registered investment advisers are allowed to use portfolio management or research resources of advisoryaffiliates subject to the regulatory supervision of the registered investment adviser.

JPMIM is a whollyowned subsidiaryof JPMorgan Asset Management Holdings Inc., which is a whollyowned subsidiaryof JPMorgan Chase & Co. (JPMorgan Chase), a bank holding companyJPMIM is located at 383 Madison Avenue, New York, NY 10179.

During the most recent fiscal war ended 12/31/21, JPMIM was paid a management fee of 0.23% of the Portfolios average dailynet assets.

A discussion of the basis the Board of Trustees of the Trust used in reapproving the investment advisor agreement for the Portfolio is available in the annual report for the most recent fiscal gar ended December 31.

The Portfolio Managers

The Portfolio is managed by PMIMs Multi-Asset Solutions Team (MAS). The members of MAS who are primarily esponsible for the management and oversight of the Portfolio are Michael Schoenhaut, Managing Director and CFA charterholder, Eric J. Bernbaum, Executive Director and CFA charterholder, JeffreyA. Geller, Managing Director and CFA charterholder and GaryHerbert, Managing Director and CFA charterholder. The portfolio managers establish and monitor the strategy and tactical allocations for the Portfolio and focus on portfolio construction, investment strategyelection and risk management. Additionallythey are assisted by multiple specialist teams who support the strategies of the Portfolio within the parameters established by the portfolio management team. Mr. Schoenhaut has been an employe of JPMIM since 1997 and a portfolio manager of the Portfolio since its inception. Mr. Bernbaum has been an employe of JPMIM and member of MAS since 2008 and portfolio manager of the Portfolio since 2014. As CIO for the Americas of MAS and an employe of JPMIM since 2006, Mr. Geller has investment oversight responsibility or accounts managed by MAS and has been a portfolio manager of the Portfolio since its inception. Mr. Herbert has been an employe of JPMIM and the Head of GTAA and Diversified Strategies in the U.S for MAS since 2020 and a portfolio manager of the Portfolio since 2021. Prior to joining JPMIM, Mr. Herbert was the Head of Global Credit at Brandwine Global LLC.

The Statement of Additional Information provides additional information about the portfolio managers' compensation, other accounts managed by he portfolio managers and the portfolio managers ownership of securities in the Portfolio.

The Portfolio Administrator

JPMIM (the Administrator) provides administration services and oversees the Portfolios other service providers. JPMIM receives the following annual fee from the Portfolio for administration services: 0.075% of the first \$10 billion of average dailynet assets of the Portfolio, plus 0.050% of average dailynet assets of the Portfolio between \$10 billion and \$20 billion, plus 0.025% of average daily net assets of the Portfolio between \$20 billion and \$25 billion, plus 0.010% of average dailynet assets of the Portfolio over \$25 bil-

The Portfolio•s Distributor

JPMorgan Distribution Services, Inc. (the Distributor or JPMDS) is the distributor for the Portfolio. The Distributor is an affiliate of JPMIM.

Additional Compensation to Financial Intermediaries

JPMIM, JPMDS, and, from time to time, other affiliates of JPMorgan Chase mayalso, at their own expense and out of their own legitimate profits, provide additional cash payments to Financial Intermediaries who sell shares of the Portfolio. For the Portfolio,

PRICING PORTFOLIO SHARES

How are Portfolio Shares Priced?

Shares are sold at net asset value (NAV) per share. Shares are also redeemed at NAV. The NAV of each class within the Portfolio varies, primarilybecause each class has different class specific exenses such as distribution fees.

The NAV per share of a class of the Portfolio is equal to the value of all the assets attributable to that class, minus the liabilities attributable to that class, divided by he number of outstanding shares of that class. The following is a summary of valuation procedures generally used to value the J.P. Morgan Funds'investments.

Securities for which market quotations are readilyavailable are generallyalued at their current market value. Other securities and assets, including securities for which market quotations are not readilyavailable; market quotations are determined not to be reliable; or, their value has been materiallyaffected byevents occurring after the close of trading on the exhange or market on which the security's principallytraded but before the Portfolios NAV is calculated, maybe valued at fair value in accordance with policies and procedures adopted bythe J.P. Morgan Funds'Board of Trustees. Fair value represents a good faith determination of the value of a securityor other asset based upon specificallyapplied procedures. Fair valuation may equire subjective determinations. There can be no assurance that the fair value of an asset is the price at which the asset could have been sold during the period in which the particular fair value was used in determining the Portfolios NAV.

Equitysecurities listed on a North American, Central American, South American or Caribbean securities exhange are generally valued at the last sale price on the exhange on which the security's principally raded. Other foreign equity securities are fair valued using quotations from an independent pricing service, as applicable. The value of securities listed on the NASDAQ Stock Market, Inc. is generally the NASDAQ official closing price.

Fixed income securities are valued using prices supplied by an approved independent third partyor affiliated pricing services or broker/dealers. Those prices are determined using a variety of inputs and factors as more fully described in the Statement of Additional Information.

Assets and liabilities initially pressed in foreign currencies are converted into U.S. dollars at the prevailing market rates from an approved independent pricing service as of 4:00 p.m. ET.

Shares of ETFs are generally valued at the last sale price on the exhange on which the ETF is principally raded. Shares of open-end investment companies are valued at their respective NAVs.

Options traded on U.S. securities exhanges are valued at the composite mean price, using the National Best Bid and Offer guotes.

Options traded on foreign exhanges are valued at the settled price, or if no settled price is available, at the last sale price available prior to the calculation of the Portfolios NAV and will be fair valued by pplying fair value factors provided by independent pricing services, as applicable, for any options involving equity reference obligations listed on exhanges other than North American, Central American, South American or Caribbean securities exhanges.

Exhange traded futures are valued at the last sale price available prior to the calculation of the Portfolios NAV. Any futures involving equity eference obligations listed on exhanges other than North American, Central American, South American or Caribbean securities exhanges will be fair valued by applying fair value factors provided by independent pricing services, as applicable.

Non-listed over-the-counter options and futures are valued utilizing market quotations provided by approved pricing services.

Swaps and structured notes are priced generally by an approved independent third party or affiliated pricing service or at an evaluated price provided by a counterparty or broker/ dealer.

Anyderivatives involving equity eference obligations listed on exhanges other than North American, Central American, South American or Caribbean securities exhanges will be fair valued by applying fair value factor provided by independent pricing services, as applicable.

NAV is calculated each business days of the close of the NYSE, which is typically4:00 p.m. ET. On occasion, the NYSE will close before 4:00 p.m. ET. When that happens, NAV will be calculated as of the time the Portfolio closes. The Portfolio will not treat an intradayunscheduled disruption or closure in NYSE trading as a closure of the NYSE and will calculate NAV as of 4:00 p.m., ET if the particular disruption or closure directlyaffects onlythe NYSE. The price at which a purchase is effected is based on the nekcalculation of NAV after the order is received in proper form in accordance with this prospectus. To the elent the Portfolio invests in securities that are primarilyisted on foreign exchanges or other markets that trade on weekends or other day when the Portfolio does not price its shares, the value of the Portfolios shares maychange on day when you will not be able to purchase or redeem your shares.

When can Portfolio Shares be Purchased?

Purchases maybe made on anybusiness dayfor the Portfolio. This includes anydaythat the Portfolio is open for business, other than weekends and day on which the NYSE is closed.

PURCHASING PORTFOLIO SHARES

Who can Purchase Shares of the Portfolio?

Shares of the Portfolio are sold to separate accounts of insurance companies investing on instructions of contract owners of variable insurance contracts. Purchasers of variable insurance contracts will not own shares of the Portfolio. Rather, all shares will be owned bythe insurance companies and held through their separate accounts for the benefit of purchasers of variable insurance contracts. Shares are also available to Eligible Plans for the benefit of their participants. All investments in the Portfolio are credited to the

- 4. The SEC has permitted a suspension; or
- 5. An emergencyeists, as determined by the SEC.

Generallyall redemptions will be for cash. The J.P. Morgan Funds tyrically exect to satisfyedemption requests by selling portfolio assets or by using holdings of cash or cash equivalents. On a less regular basis, the Portfolios may also satisfyedemption requests by borrowing from another Portfolio, by drawing on a line of credit from a bank, or using other short-term borrowings from its custodian. These methods may be used during both normal and stressed market conditions. In addition to paying redemption proceeds in cash, if shares redeemed are worth \$250,000 or more, the Portfolios reserve the right to payoart or all of the redemption proceeds in readilymarketable securities instead of cash. If paynent is made in securities, the Portfolio will value the securities selected in the same manner in which it computes its NAV. This process minimizes the effect of large redemptions on the Portfolio and its remaining shareholders. If an insurance companyor Eligible Plan receives a redemption in-kind, securities received may be subject to market risk and taxible gains and brokerage or other charges in converting the securities to cash. While the Portfolios do not routinely use redemptions in-kind, the Portfolios reserve the right to use redemptions in-kind to manage the impact of large redemptions on the Portfolios. Redemption in-kind proceeds will typically made by delivering a pro-rata amount of a Portfolios holdings that are readilymarketable securities to the redeeming insurance companyor Eligible Plan within seven day after the Portfolios receipt of the redemption order.

ABUSIVE TRADING

The Portfolio does not authorize market timing. Market timing is an investment strategyusing frequent purchases and redemptions in an attempt to profit from short-term market movements. Market timing mayesult in dilution of the value of Portfolio shares held bylong-term variable insurance contract owners or participants in Eligible Plans, disrupt portfolio management and increase Portfolio exenses for all shareholders. Although market timing mayaffect anyfund, these risks maybe higher for funds that invest significantlyin non-U.S. securities or thinlytraded securities (e.g., certain small cap securities), such as international, global or emerging market funds or small cap funds. For example, when the Portfolio invests in securities trading principallyin non-U.S. markets that close prior to the close of the NYSE, market timers mayseek to take advantage of the difference between the prices of these securities at the close of their non-U.S. markets and the value of such securities d the value in-kind to manageantagegay.8(the)-237tioroan marketsEligiblein antsf2537.8(seek)rket timin to fterTsit

58(market)-237I.9(.)-term var9(ests)-237.8(ino37.8(m)O(a)9.9(y\)7.8(be)-237.8(his)-2(t)-237.8(t).8(tage237.8(t)Oel)-9.9(f)9.9(e)O(c)-4.8(t)-237.8(an)-237.8(in-kind) to the v8(close)-237.ergin-237.8(8(t)O(heir)-2ons)-237.8(in-kind)-237.8(to)-237elder t ecuriti-he d4.8(y-2agsmas4.8(wner)-n2(t)-237.8(his)-237.8(to)-237.8(to)-237.8(the)-237.8(

RULE 12b-1 FEES

The Portfolio described in this prospectus has adopted a Distribution Plan under Rule 12b-1 that allows it to paydistribution fees for the sale and distribution of the Class 2 Shares of the Portfolio. These fees are called Rule 12b-1 fees. "Rule 12b-1 fees are paid by the Portfolio to the Distributor as compensation for its services and expenses in connection with the sale and distribution of Portfolio shares. The Distributor in turn pay all or part of these Rule 12b-1 fees to financial intermediaries, including participating insurance companies or their affiliates that have agreements with the Distributor to sell shares of the Portfolio. The Distributor maypay Rule 12b-1 fees to its affiliates. Payments are not tied to actual expenses incurred. The Portfolio pay annual distribution fees of up to 0.25% of the average dailynet assets attributable to Class 2 Shares. Because Rule 12b-1 fees are paid out of Portfolio assets on an ongoing basis, over time these fees will increase the cost of your investment and may cost you more than paying other types of sales charges.

VOTING AND SHAREHOLDER MEETINGS

How are Shares of the Portfolio Voted?

As long as required by the SEC, the insurance company that issued your variable insurance contract will solicit voting instructions from the purchasers of variable insurance contracts with respect to any matters that are presented to a vote of shareholders.

Shareholder Information Continued)

In order for investors to receive the favorable taxtreatment available to holders of variable insurance contracts, the separate accounts underling such contracts, as well as the Portfolios in which such accounts invest, must meet certain diversification requirements under Section 817(h) of the Code and the regulations thereunder. These requirements, which are in addition to the diversification requirements imposed on the Portfolio bythe 1940 Act and Subchapter M of the Code, place certain limitations on assets of each insurance companyseparate account used to fund variable contracts. The Portfolio intends to complywith these requirements. If the Portfolio does not meet such requirements, income allocable to the contracts will be taxble currently to the contract owners.

In addition, if owners of variable insurance contracts have an impermissible level of control over the investments underling their contracts, the advantageous taxtreatment provided to insurance companyseparate accounts under the Code will no longer be available.

Under Treasury equilations, insurance companies holding the separate accounts must report to the Internal Revenue Service losses above a certain amount resulting from a sale or disposition of Portfolio shares.

For a further discussion of the taxonsequences of variable annuity and variable life contracts, please refer to the prospectuses or other documents that you received when you purchased your variable annuityor variable life product.

Tax Consequences to Eligible Plan Participants

Generally Eligible Plan participants are not taxed currently on distributions of net investment income and capital gains to such plans. Contributions to these plans maybe taxleductible, although distributions from these plans are generally taxble.

In the case of Roth IRA accounts, contributions are not taxleductible, but distributions from the plan maybe taxfree.

Tax Consequences of Certain Portfolio Investments

The Portfolio is generally subject to foreign withholding or other foreign taxs, which in some cases can be significant on any income or gain from investments in foreign stocks or securities. In that case, the Portfolios total return on those securities would be decreased. The Portfolio maygenerally deduct these taxs in computing its taxble income. Rather than deducting these foreign taxs, the Portfolio that invests more than 50% of its assets in the stock or securities of foreign corporations or foreign governments at the end of its taxble var may make an election to treat a proportionate amount of eligible foreign taxs as constituting a distribution to each shareholder, which would, subject to certain limitations, generally allow the shareholder to either (i) to credit that proportionate amount of tags against U.S. Federal income taxiabilities a foreign tax redit or (ii) to take that amount as an itemized deduction.

The Portfolios investments in certain debt obligations, mortgage-backed securities, asset-backed securities, REIT securities and derivative instruments may equire the Portfolio to accrue and distribute income not of received. In order to generate sufficient cash to make the requisite distributions, the Portfolio maybe required to liquidate other investments in its portfolio that it otherwise would have continued to hold, including when it is not advantageous to do so. The Portfolios investment in REIT securities also may result in the Portfolios receipt of cash in exess of the REITs earnings.

The Portfolios transactions in future contracts, swaps and other derivatives will be subject to special taxules, the effect of which maybe to accelerate income to the Portfolio, defer losses to the Portfolio and cause adjustments in the holding periods of the Portfolios securities. These rules could therefore affect the amount and timing of distributions to shareholders.

Please refer to the Statement of Additional Information for more information regarding the taxtreatment of the Portfolio.

The above is a general summaryof taximplications of investing in the Portfolio. Because each investors taxonsequences are unique, investors should consult their own taxidvisors to see how investing in the Portfolio will affect their individual taxituations.

AVAILABILITY OF PROXY VOTING RECORD

The Trustees have delegated the authority ovote projes for securities owned by the Portfolio to the applicable investment adviser. A copyof the Portfolios voting record for the most recent 12-month period ended June 30 is available on the SECs website at www.sec.gov or at www.jpmorgan.com/variableinsuranceportfolios no later than August 31 of each yar. The Portfolios proyuoting record will include, among other things, a brief description of the matter voted on for each portfolio security and will state how each vote was cast, for exmple, for or against the proposal.

PORTFOLIO HOLDINGS DISCLOSURE

No sooner than 30 day after the end of each month, the Portfolio will make available upon request an uncertified, complete schedule of its portfolio holdings as of the last dayof that month. Not later than 60 day after the end of each fiscal guarter, the Portfolio will make available a complete schedule of its portfolio holdings as of the last dayof that quarter.

In addition to providing hard copies upon request, the Portfolio will post these quarterlyschedules on www.jpmorgan.com/variableinsuranceportfolios and on the SECs website at www.sec.gov. From time to time, the Portfolio mayoost portfolio holdings on the J.P. Morgan Funds website on a more timelybasis.

Shareholders may equest portfolio holdings schedules at no charge by calling 1-800-480-4111. A description of the Portfolios policies and procedures with respect to the disclosure of the Portfolios holdings is available in the Statement of Additional Information.

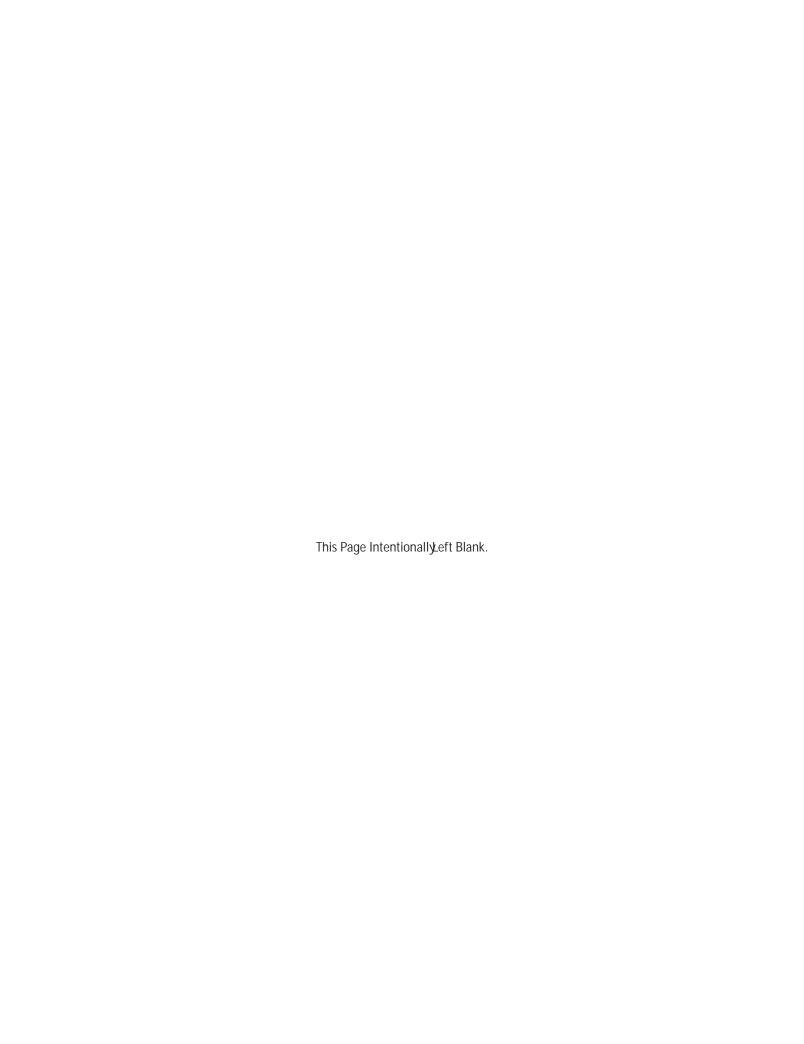
The financial highlights tables are intended to help **y**u understand the Portfolios financial performance for the past five fiscal **y**ars or the period of the Portfolios operations, as applicable. Certain information reflects financial results for a single Portfolio share. The total returns in the tables represent the rate that an investor would have earned (or lost) on an investment in the Portfolio (assuming reinvestment of all dividends and distributions). The total returns do not include charges that will be imposed by ariable insurance contracts or by Eligible Plans. If these charges were reflected, returns would be lower than those shown. This information for each period presented has been audited by Pricewaterhouse Coopers LLP, whose report, along with the Portfolios financial statements, are included in the Portfolios annual report, which is available upon request.

To the exent the Portfolio invests in other funds, the Total Annual Fund Operating Expenses included in the fee table will not correlate to the ratio of expenses to average net assets in the financial highlights below.

		Per share operating pe				performance		
	Net asset value, beginning of period	Investment operations		Distributions		S		
		Net investment income (loss) (a)(b)	Net realized and unrealized gains (losses) on investments	Total from investment operations	Net investment income	Net reali z d gain	Total distributions	
JPMorgan Insurance Trust Income Builder								
Portfolio								
Class 2								
Year Ended December 31, 2021	\$ 11.28	\$0.35	\$ 0.57	\$ 0.92	\$ (0.31)	\$(0.04)	\$(0.35)	
Year Ended December 31, 2020	11.12	0.33	0.19	0.52	(0.36)	_	(0.36)	
Year Ended December 31, 2019	10.08	0.37	1.04	1.41	(0.34)	(0)29.6(.)0)(34ginnin)9.9 n3 34)3nf((lon)2	29.6(.3.9)

Ratios/Supplemental data

		rtation cappionioniai data							
				F					
Net asset value, end of period	Total return (c)(d)	Net assets, end of period (000s)	Net e x enses (e)(f)	Net investment income (loss) (a)	Epenses without waivers, reimbursements and earnings credits (e)	Portfolio turnover rate			
	\$11.86	8.31%	\$89,204	0.85%	3.03%	1.14%	67%		
	11.28	5.12	80,176	0.81	3.10	1.20	66		
	11.12	14.27	75,983	0.85	3.49	1.21	51		
	10.08	(4.92)	55,484	0.84	3.76	1.39	68		
	10.62	ì1.70 [°]	42,122	0.84	3.31	1.40	85		



HOW TO REACH US

MORE INFORMATION

For more information on the Portfolio, the following documents are available free upon request:

ANNUAL AND SEMI-ANNUAL REPORTS

Our annual and semi-annual reports contain more information about the Portfolios investments and performance. The annual report also includes details about the market conditions and investment strategies that had a significant effect on the Portfolios performance during the last fiscal yar.

STATEMENT OF ADDITIONAL INFORMATION (SAI)

The SAI contains more detailed information about the Portfolio and its policies. It is incorporated by eference into this prospectus. This means, by aw, it is considered to be part of this prospectus.

You can get a free copyof these documents and other information, or ask us anyquestions, bycalling us at 1-800-480-4111 or writing to:

J.P. Morgan Funds Services P.O. Box 219143 Kansas City, M19.8(1) M8i 64