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# 2025 Investment Update 10 Predictions



Bob is a financial services industry veteran with over 40 years of experience managing large cap equity strategies as well as long and long-short equity strategies. His weekly, quarterly, and annual investment commentaries focus on key themes and risks driving equity markets, monetary policy, and the global economy. Bob is a regular guest and contributor to multiple media outlets such as CNBC, Bloomberg TV, Moneywise, and Fox Business News.

### 2024 returns

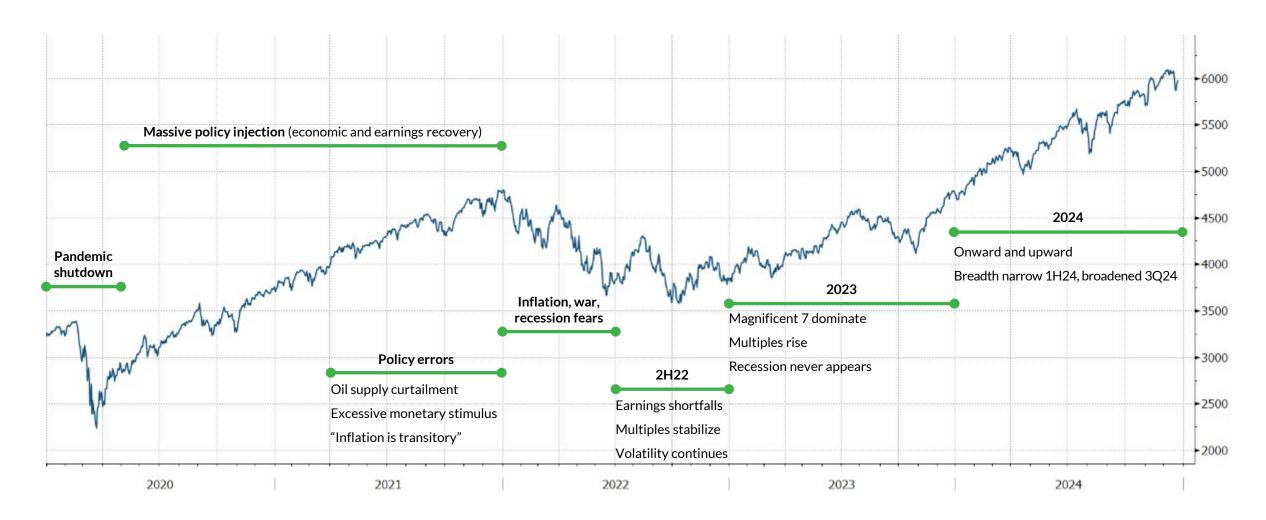


Index	2024 (%)
90-Day Treasury Bills (Bloomberg U.S. Treasury Bill 1-3 Month TR)	5.3
10-Year U.S. Treasury (Bloomberg U.S. Treasury 10+ Yr TR)	-1.7
U.S. Bonds (Bloomberg U.S. Agg Bond TR)	1.3
High-Yield Corporate Bonds (Bloomberg U.S. Corp High Yield TR)	8.2
S&P 500 TR Index	25.0
S&P 500 Equally Weighted	13.0
MSCI World Ex. U.S. (MSCI World Ex USA NR)	4.7
MSCI Emerging Markets (MSCI EM NR)	7.5
Commodities (DJ Commodity TR)	5.4
Gold	27.2
Bitcoin	122.5

Source: Bloomberg as of Dec. 31, 2024

### S&P 500 5-year history

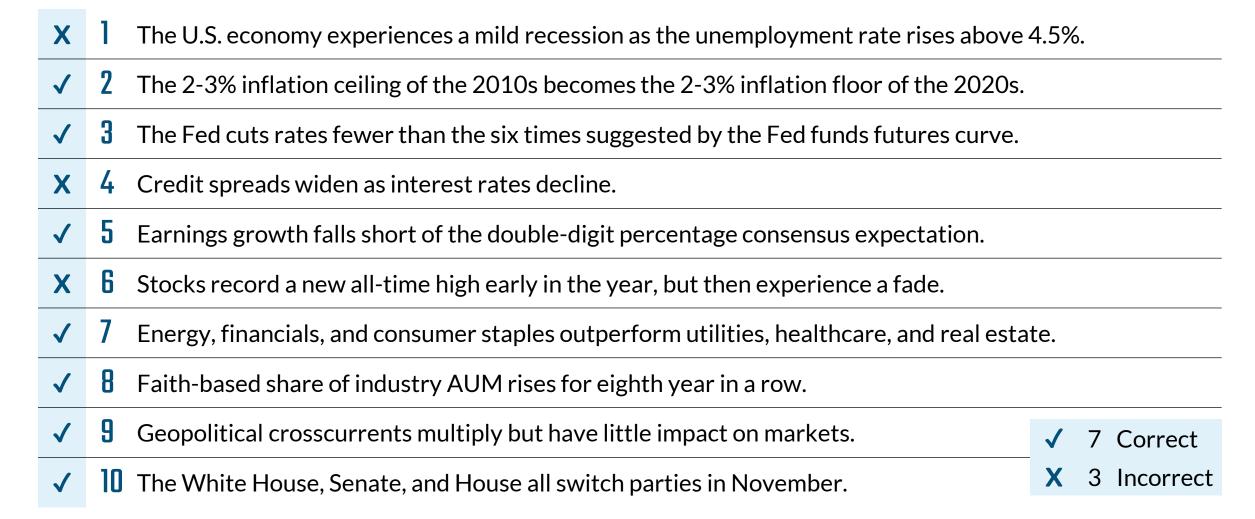




Source: Bloomberg as of Dec. 23, 2024

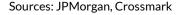
### Top 10 predictions for 2024

Theme: Goldilocks remains a fairytale



### 2025 premises

- 1. The U.S. to remain the global growth engine.
- 2. The business cycle, while advanced, continues to expand.
- 3. The Fed and other central banks are poised to lower rates further.
- 4. Al is driving a capex boom.
- 5. A more favorable regulatory backdrop should aid business growth.
- 6. More oil supply will likely lower energy prices.
- 7. Earnings growth should broaden.
- 8. Possible policy actions and executive orders create considerable uncertainties.
- 9. Equity valuation levels are very high.
- 10. Higher equity volatility and dispersion are likely.
- 11. A large renovation of federal government will be attempted.
- 12. Foreign policy will be "America first."



### The bar is high for a strong 2025 equity market

- 1. Growth expectations for 2025 are higher than they were going into 2023 and 2024.
- 2. Rate cuts from the Fed and the ECB are already priced in and we are getting closer to neutral policy rates.
- 3. Long-term inflation expectations are fixed around target.
- 4. The massive rally of the last two years means valuations are noticeably stretched.
- 5. Policy uncertainties are many and are high.

### The essence of our cautious view

### 1. Consumption is slowing.

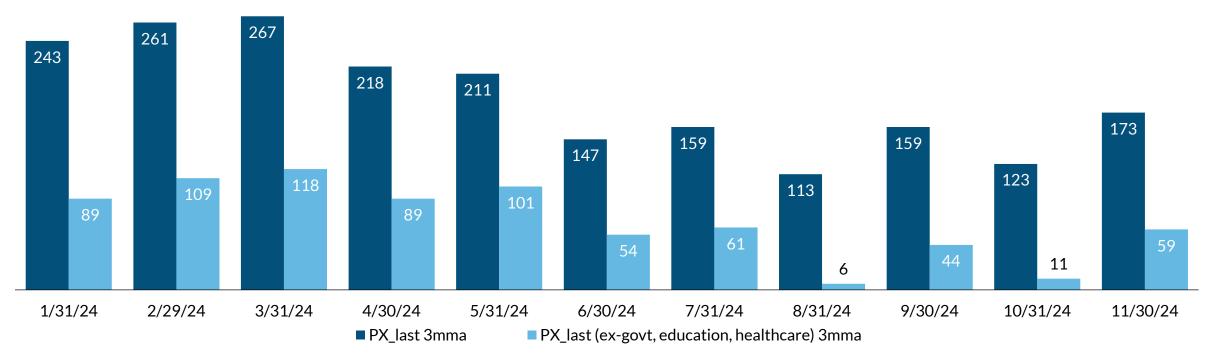
- HD and LOW are waiting for big ticket DIY projects.
- DG and DLTR observe cutting in discretionary spending.
- TGT customers are "resourceful."
- WMT witnessing more six-figure shoppers.
- KR seeing Premium → Mainstream → Budget conscious.



### The essence of our cautious view



- 1. Consumption is slowing.
- 2. Labor market is softening.



### The essence of our cautious view

- 1. Consumption is slowing.
- 2. Labor market is softening.
- 3. Valuations and sentiment are flashing caution.

	S&P 500 Index		Individual stock median	
Valuation metric	Current	Historical percentile (%)	Current	Historical percentile (%)
Forward P/E	22.3x	95	19.2x	94
EV/EBITDA	16.4x	96	15.7x	95
EV/sales	3.5x	99	4.6x	97
Free cash flow yield	3.2x	88	3.2x	83
Price/book	5.3x	100	5.0x	97
U.S. market cap/GDP	218%	99		_

Source: Strategas

- 1. Economic growth good, but slowing
- 2. Labor markets slowly weakening
- 3. Consumer still spending but some worrying signs
- 4. Inventory levels acceptable
- 5. Productivity acceptable (AI helping)
- 6. Europe: weak, needs investment and productivity
- 7. China: weak, consumption needs stimulating



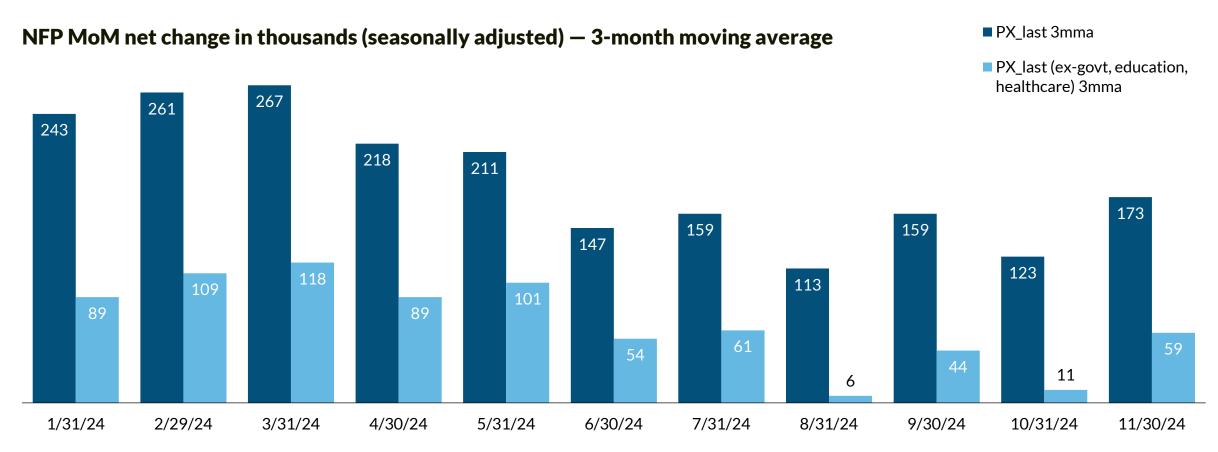
#### **Consensus GDP estimates**

Quarterly real GDP	%
1Q23	2.3
2Q23	2.8
3Q23	3.2
4Q23	3.2
1Q24	2.9
2Q24	3.0
3Q24	2.7
4Q24E	2.4
1Q25E	2.5
2Q25E	2.2
3Q25E	2.0
4Q25E	1.9

Full year GDP	%
2023	2.9
2024E	2.7
2025E	2.1

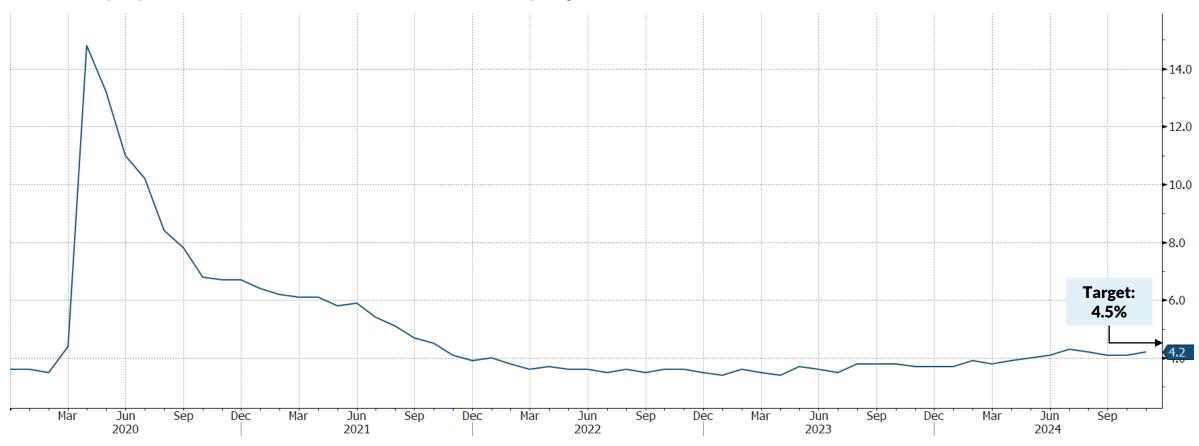
Source: Bloomberg as of Dec. 23, 2024







**U.S.** unemployment rate total in labor force (seasonally adjusted)



Source: Bloomberg as of Nov. 30, 2024

Typical inflation data point	CPI (%)
November headline inflation	+0.3
Trailing 12-month headline inflation	+2.7
November core inflation	+0.3
Trailing 12-month core inflation	+3.3

### In round numbers, inflation is 3% (not 2%)

#### Inflation risks

- 1. Tariffs
- 2. Deportation
- 3. Trump policies inflationary (tax cuts, deregulation)
- 4. Core services ex-housing stubborn ("super core")
- 5. Wage settlements



### **Inflation history/consensus forecast**

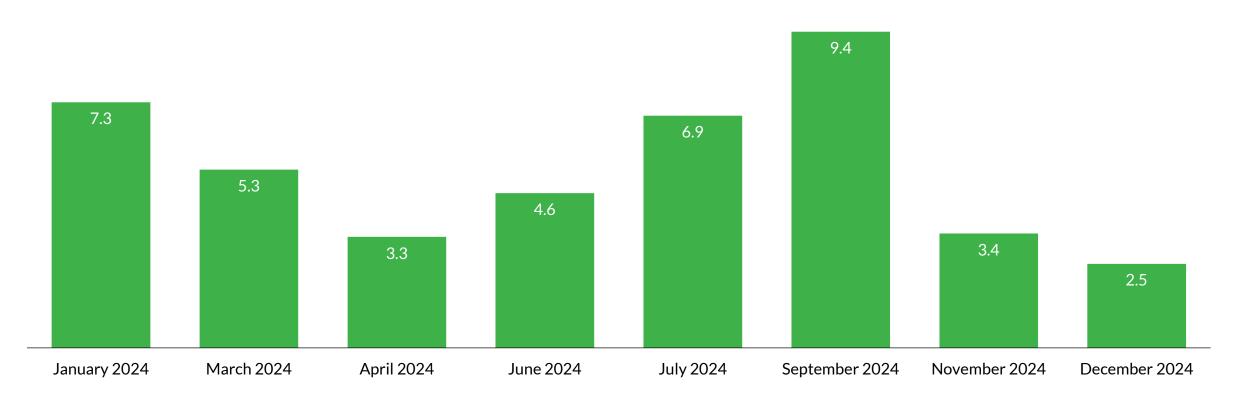
Year	CPI (%)
2017	2.1
2018	2.5
2019	1.8
2020	1.2
2021	4.7
2022	8.0
2023	4.1
2024E	2.9
2025E	2.5
2026E	2.5

Quarter	CPI (%)
4Q23	3.4
1Q24	3.5
2Q24	3.0
3Q24	2.4
4Q24E	2.6
1Q25E	2.4
2Q25E	2.4
3Q25E	2.6
4Q25E	2.5
1Q26E	2.5

Source: Bloomberg as of Dec. 23, 2024

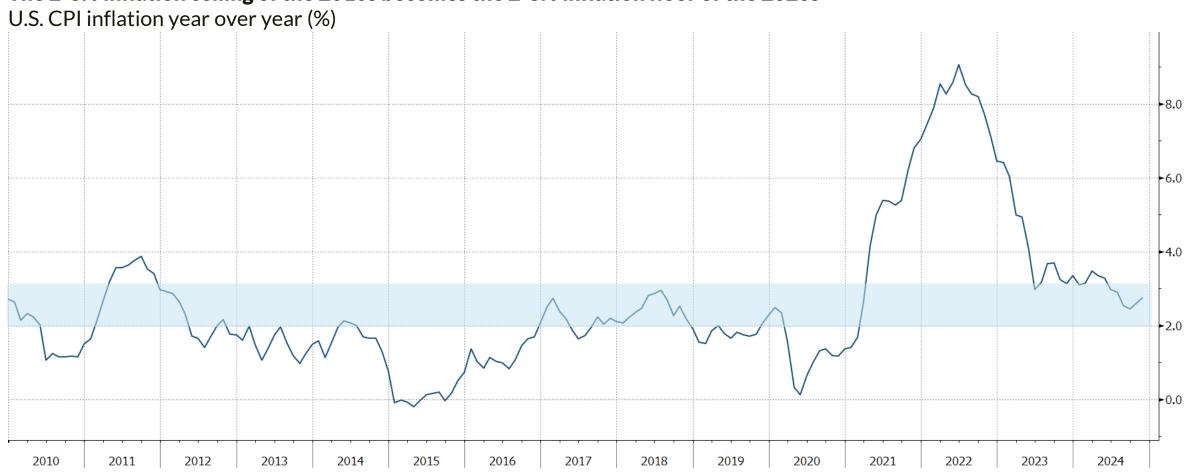


Implied cuts by YE2025





The 2-3% inflation ceiling of the 2010s becomes the 2-3% inflation floor of the 2020s



Source: Bloomberg as of Dec. 23, 2024



The secular decline in interest rates is over: U.S. core CPI YoY vs. 10-year US Treasury yield



Source: Bloomberg as of Dec. 23, 2024

#### What could move rates higher?

- 1. Sticky inflation
- 2. Tariff inflation
- Stronger economy (Citi Surprise Index moved higher)
- 4. Determining that r\* is higher than expected
- 5. Stronger productivity

#### What could move rates lower?

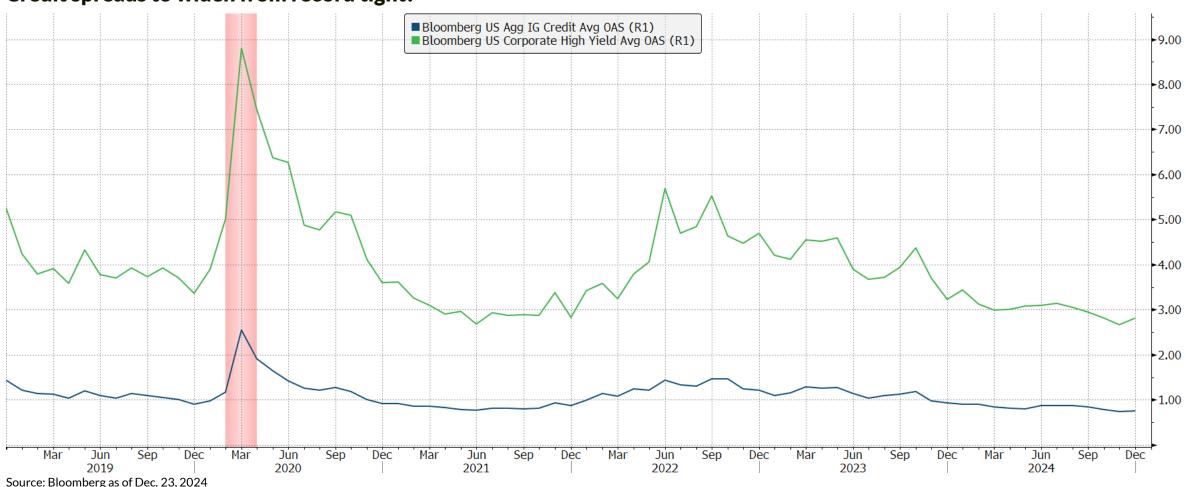
- 1. 2% inflation is in sight
- 3. Tariff concerns moderate
- 3. Labor market weakens
- 4. Quantitative tightening ends
- 5. Deficit improvement

### **Fixed income strategy**

- 1. Roughly neutral in duration
- 2. Become more aggressive at 4.75–5%; become more cautious at 4–4.25%
- 3. Keep quality high
- 4. Lock in some income at these "high" rates (expect yields to fall at some point)
- 5. Munis relatively attractive where tax considerations merit



#### Credit spreads to widen from record tight!





S&P 500 earnings	Consensus		Our guess <sup>1</sup>	
2023	\$217		\$217	
2024	\$240	+10.6%	\$240	+10.6%
2025	\$275	+14.6%	\$265	+10.4%
2026	\$310	+12.7%	\$290	+9.4%
3-year compound growth rate		+12.6%		+10.2%

<sup>1</sup> Assumption: Corporate tax rate gets cut from 21% to 15% for domestic manufacturing. (Impact ≈\$5 per share.)

#### **Positives**

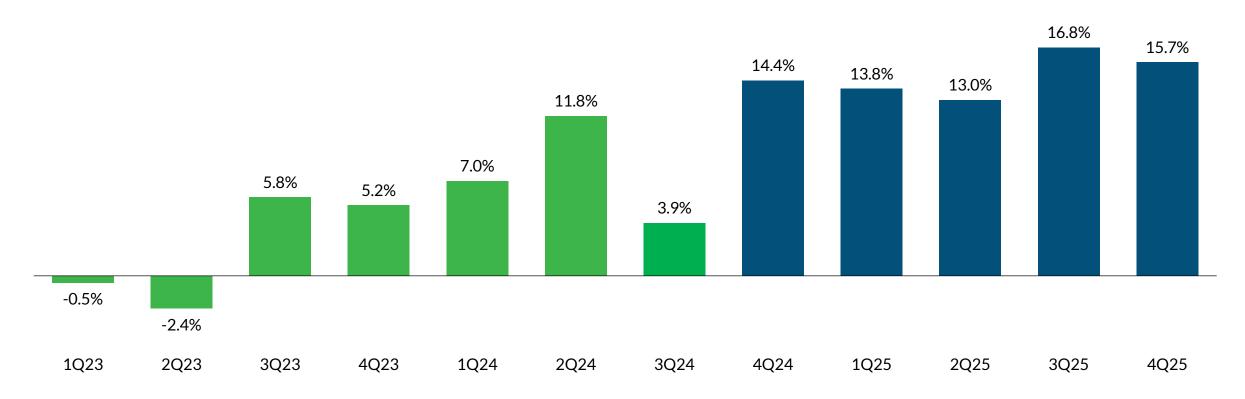
- 1. Good macro backdrop
- 2. Good labor market
- 3. Fed easing
- 4. Al
- 5. Corporate margin growth
- 6. Lower tax rates
- 7. Deregulation

### **Negatives**

- 1. Slowing macro backdrop
- 2. Slowing labor market
- 3. Sticky inflation
- 4. Wage rate settlements
- 5. Margin reaching limits?
- 6. Tariffs
- 7. Deportation



Earnings growth falls short of the 14% consensus expectation

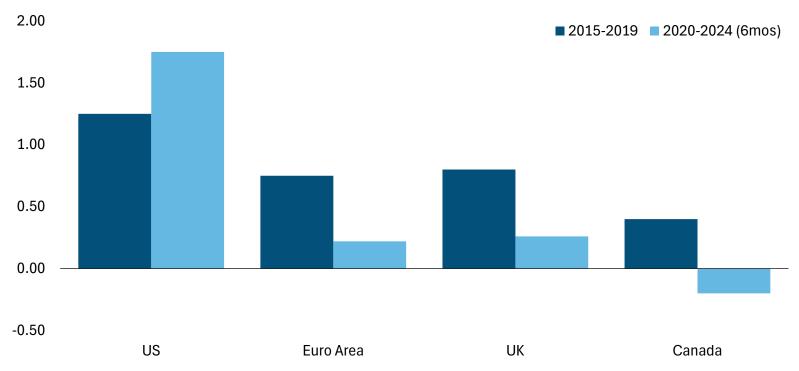


Source: FactSet as of Dec. 27, 2024



#### Productivity gains can keep economy growth strong for longer

Productivity growth has outperformed in the U.S., underperformed elsewhere



#### **Productivity forces**

- Labor reallocation (esp. since pandemic)
- Work from home
- Capital spending on technology (esp. AI)



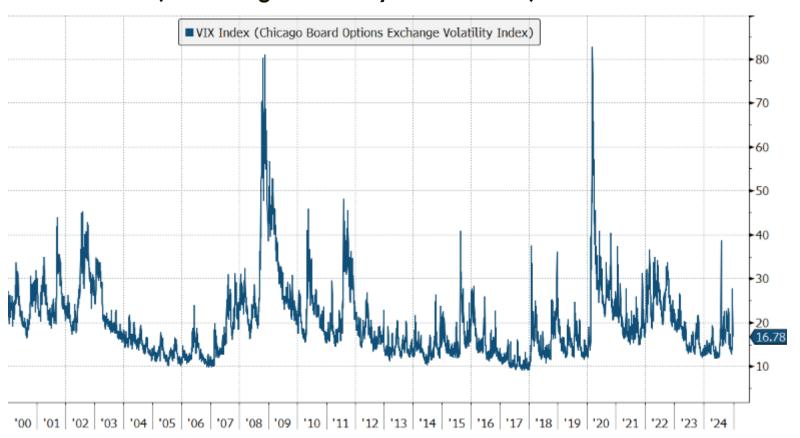
Consensus sectoral estimates	2024 (%)	2025 (%)
Communication services	+22	+13%
Consumer discretionary	+14	+10
Consumer staples	+3	+4
Energy	-19	+2
Financials	+7	+6
Healthcare	+3	+18
Industrials	+1	+15
Information technology	+20	+21
Materials	-9	+22
Real estate	+6	+5
Utilities	+13	+10
Average	+8%	+13%

Source: Bank of America Merrill Lynch

## **Prediction 5**: Equity volatility rises (VIX average approaches 20 for only the third year in 14)



#### VIX since 2000 (and average VIX each year since 2000)



#### Average VIX

2020	29.3
2021	19.7
2022	25.6
2023	16.8
2024	15.5
2025E	>20.0

Source: Bloomberg as of Dec. 23, 2024

# **Prediction 5**: Equity volatility rises (VIX average approaches 20 for only the third year in 14)



#### Why increased volatility?

- 1. Trade/tariff uncertainties
- 2. Is it tax cuts or tariffs?
- 3. Is it cutting expenses or mass deportation?
- 4. Fed uncertainty—slowing labor markets, sticky inflation
- 5. High valuation levels
- 6. Geopolitical hot spots
- 7. Multiplicity of new policies



#### Stock market balance sheet

#### Upside

- 1. Better than expected economic and earnings growth
- 2. Inflation goes to 2%
- 3. Euphoria takes P/Es higher
- 4. Cash on sidelines
- 5. AI

#### **Downside**

- Economic slowdown/recession
- 2. Inflation stickiness
- 3. Valuation risk
- 4. Tariff shock
- 5. Geopolitical turmoil

#### **Observations**

- 1. Because of all the soft landing and Fed cut optimism, the S&P 500 is up >50% in the last two years—it has likely overshot.
- 2. The obstacles to a strongly positive view of equites are:
  - Valuations—top decile vs. history
  - Earnings expectations—double-digit earnings growth three years in a row.
- 3. The key driver of forward P/E is investor perception of how much and how long earnings can grow before the next recession depresses earnings and the valuation multiple.

#### S&P 500 returns

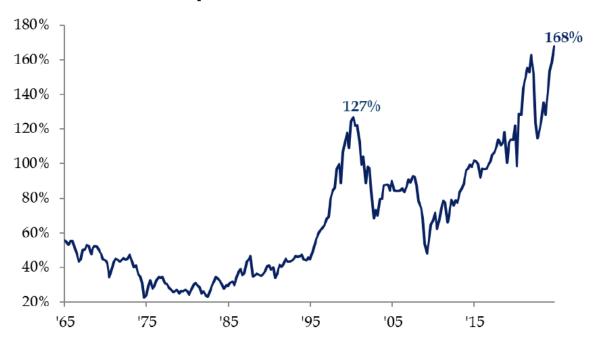
Post two

+20+% years

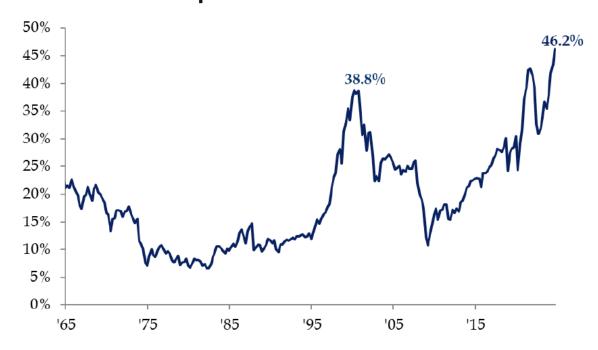
Year 3	Average	Median
All periods (10)	+8.2%	+5.9%
All except tech bubble (6)	+1.3%	+6.4%



#### S&P 500 market capitalization as % of nominal GDP



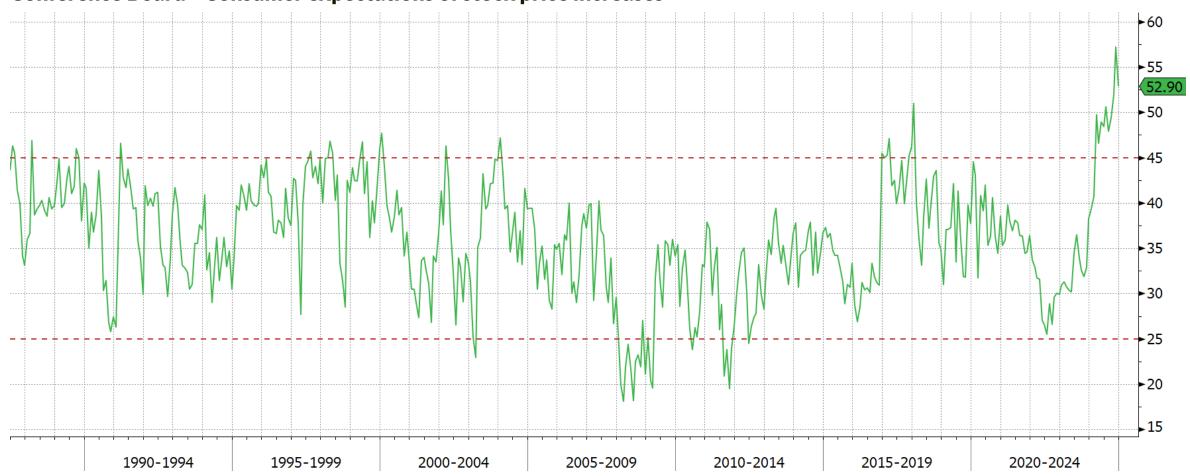
#### S&P 500 market capitalization as % of world GDP



S&P 500 looks expensive when compared to domestic GDP, more appropriately, global GDP







Source: Bloomberg as of Dec. 23, 2024



#### 2025 risk: The bar of expectations is being raised

**Year-end 2025 Wall Street strategist targets** 

Firm	Px target
Wells Fargo	7,007
Yardeni Research	7,000
Deutsche	7,000
BMO Capital Markets	6,700
Nataxis	6,700
HSBC	6,700
BofA Securities	6,666
Barclays	6,600
RBC	6,600
CFRA	6,585
Goldman Sachs	6,500
Morgan Stanley	6,500
BNP	6,300

% difference 1	1.9%
S&P on 12/27/24	5,970
Average	6,681

Source: Strategas

Firm	Px target
Fundstrat	5,200
Oppenheimer	5,200
RBC Capital Markets	5,150
UBS	5,150
ВМО	5,100
Citigroup	5,100
Deutsche Bank	5,100
Goldman Sachs	5,100
22V Research	5,060
Bank of America	5,000
Ned Davis Research	4,900
Barclays	4,800
Evercore IST	4,750
Soc Gen	4,750
Stifel	4,650
Wells Fargo	4,625
Scotiabank	4,600
Morgan Stanley	4,500
Cantor Fitzgerald	4,400
JP Morgan	4,200
Average	4,867
S&P on 12/31/23	4,770
% difference	2.0%



	S&P 500 Index		Individual stock median	
Valuation metric	Current	Historical percentile (%)	Current	Historical percentile (%)
Forward P/E	22.3x	95	19.2x	94
EV/EBITDA	16.4x	96	15.7x	95
EV/sales	3.5x	99	4.6x	97
Free cash flow yield	3.2x	88	3.2x	83
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U.S. market cap/GDP	218%	99	_	_



#### S&P 500 year-end 2025 targets

S&P 500 (12/27/24)			5,970	
	Consensus EPS	Current P/E		
	2024E (\$243)	24.8		
	2025E (\$275)	21.9		
	2026E (\$310)	19.5		
				Probabilities
Best case	24.8	X \$265 =	6,570	20%
Base case	21.9	X \$290 =	6,350	50%
Bear case	19.5	X \$265 =	5,170	30%
Base case	Weighted average		6,040	
Bull case	If consensus earnings are used		6,450	
Bear case	If P/E falls 2.5 points)		5,600	

Sources: FactSet, Crossmark





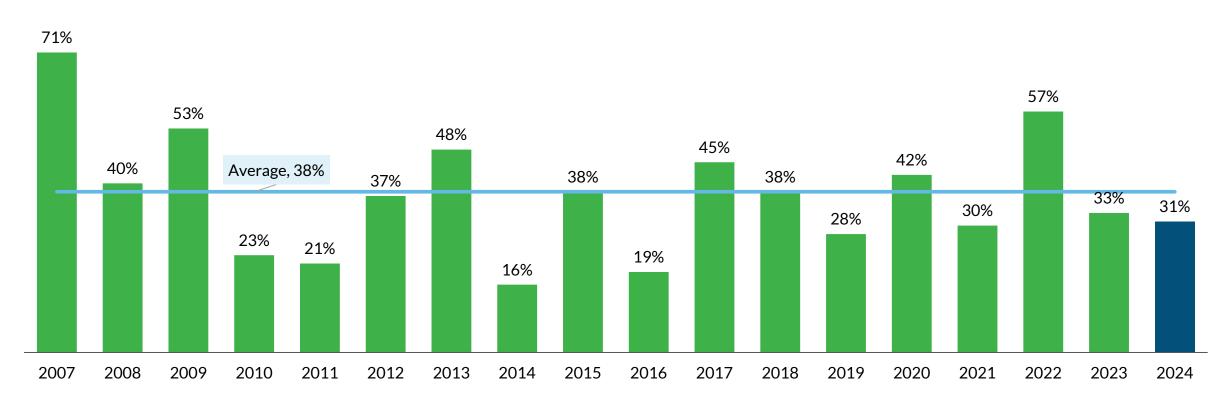
	S&P 500 average forward returns (%)			
Starting P/E	1-year	3-year	5-year	10-year
<10x	13.4	11.2	12.3	11.5
10-12	14.9	13.0	10.4	10.5
12-14	10.5	9.1	8.5	9.6
14-16	12.4	10.9	9.8	9.3
16-18	6.4	6.3	5.4	5.7
18-20	7.7	6.0	5.9	4.4
>20	5.2	4.8	5.5	3.0

Source: Strategas

# **Prediction 7**: Equal-weighted portfolios beat cap-weighted portfolios (average manager beats index), and value beats growth



Percent of large cap mutual funds outperforming their benchmarks % (annual)



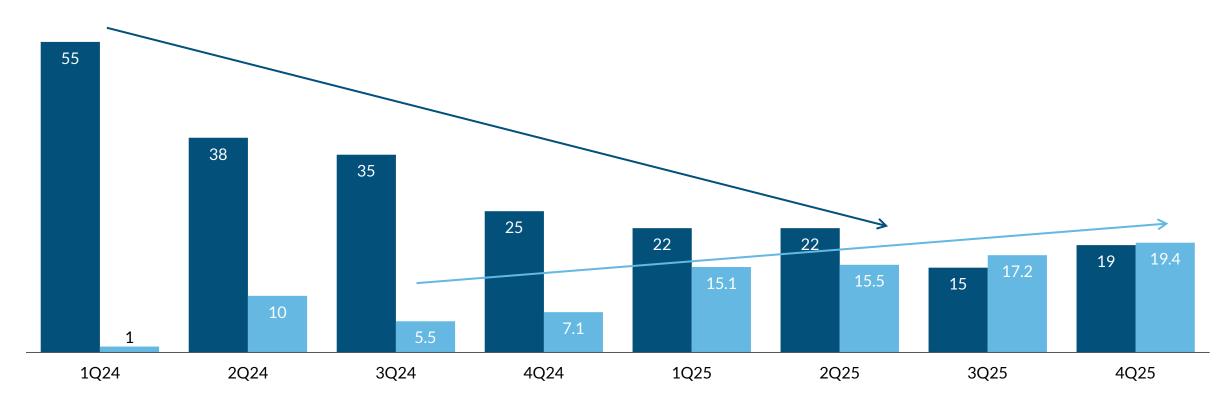
## **Prediction 7**: Equal-weighted portfolios beat cap-weighted portfolios (average manager beats index), and value beats growth



Mag 7 earnings are expected to slow, while other 493 earnings are expected to accelerate



■ S&P 500 ex. Mag 7

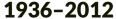


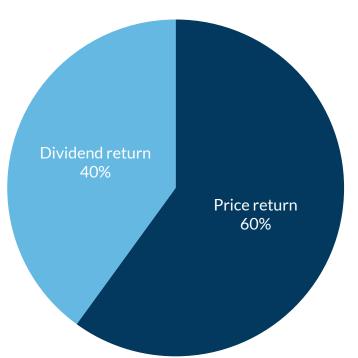
## **Prediction 7**: Equal-weighted portfolios beat cap-weighted portfolios (average manager beats index), and value beats growth

#### **Equity preferences**

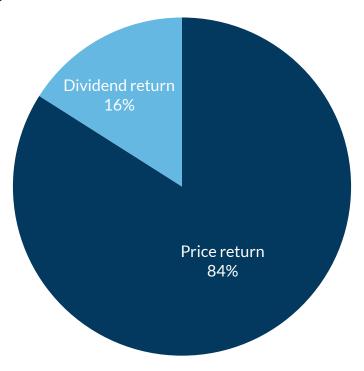
- 1. Earnings predictability, earnings persistence, free cash flow
- 2. Equal-weighted > cap-weighted
- 3. Neutral on big vs. small
- 4. Quality cyclicals
- 5. Financials (biggest deregulation beneficiaries)
- 6. Reshoring industrials (e.g., TT, CARR, MMM)
- 7. M&A

## **Prediction 7**: Equal-weighted portfolios beat cap-weighted portfolios (average manager beats index), and value beats growth





2013-2023



Dividends should contribute more to total returns than 2013–2023. Dividend payout ratio currently 30% vs. 50% long term

## **Prediction 8:** Financials, energy, and consumer staples outperform healthcare, technology, and industrials



Overweights	Underweights
Financials	Healthcare
Winner of deregulation	Policy risk
<ul> <li>Upward topline and bottom revisions</li> </ul>	<ul> <li>Patient expirations/pipeline weak</li> </ul>
Relatively good balance sheets	<ul> <li>Overvalued (despite underperformance)</li> </ul>
Risk: Overbought	Risk: Lagged miserably; are they due?
Energy	Technology
<ul> <li>Decent yields and cash flow</li> </ul>	• Expensive
<ul> <li>Non-OPEC production slowing</li> </ul>	<ul> <li>Peak globalization (sector very multinational)</li> </ul>
Contrarian bet; underowned	Regulatory overhang
Risk: Low oil prices	Risk: Good sector growth story
Consumer staples	Industrials
Stable/defensive	PMIs weak
Cheap, generally good cash flow	<ul><li>Trade/tariff risks</li></ul>
Neglected, underowned	<ul> <li>Highly owned/mixed valuation</li> </ul>
Risk: Little pricing power, consumers trade down	Risk: Manufacturing recovering

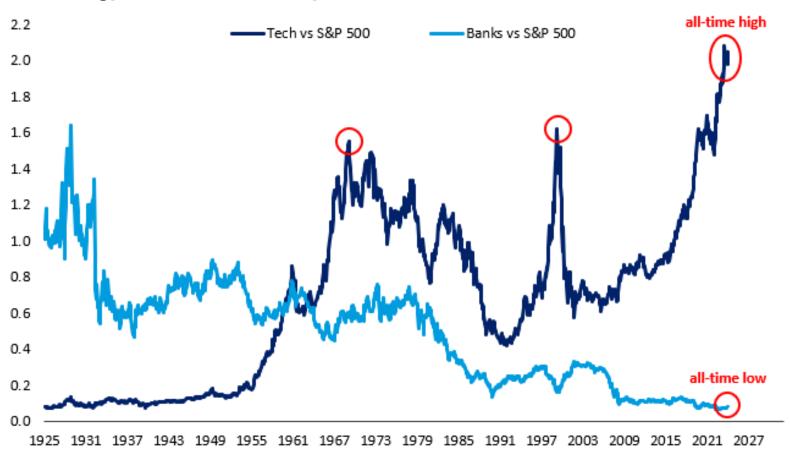
### **Prediction 8:** Financials, energy, and consumer staples outperform healthcare, technology, and industrials

#### Sector earnings vs. capitalization comparison

	Earnings weight	Sector weight	Difference
Financials	20%	13%	+7%
Energy	6%	3%	+3%
Consumer staples	7%	6%	+1%
	33%	22%	+11%
Healthcare	10%	10%	0%
Technology	7%	12%	-5%
Industrials	9%	8%	+1%
	26%	30%	-4%

## **Prediction 8:** Financials, energy, and consumer staples outperform healthcare, technology, and industrials

#### **Technology and banks: Will they reverse?**



Sources: BofA Global Investment Strategy, Global Financial Data Finaeon, Bloomberg



2024 election: Narrow win, not landslide

	Popular vote	Vote %	Electoral college total
Trump	77,193,105	49.9%	312
Harris	74,898,009	48.4%	226

Senate	Old	New	House	Old	New
Republican	49	53	Republican	221	220
Democrat	51	47	Democrat	214	215

Election year <sup>1</sup>	President	Popular vote margin (%)	Electoral college votes	Senate seats	House seats	Major 2 <sup>nd</sup> term successes	Political liabilities
1996	Clinton	8.5	379	47	204	None	Lewinski scandal
2004	Bush	2.4	286	55	232	None	Iraq Hurricane Katrina
2012	Obama	3.9	332	53	193	None	None
2024	Trump	1.6	312	53	220		

Sources: Piper Sandler, AP



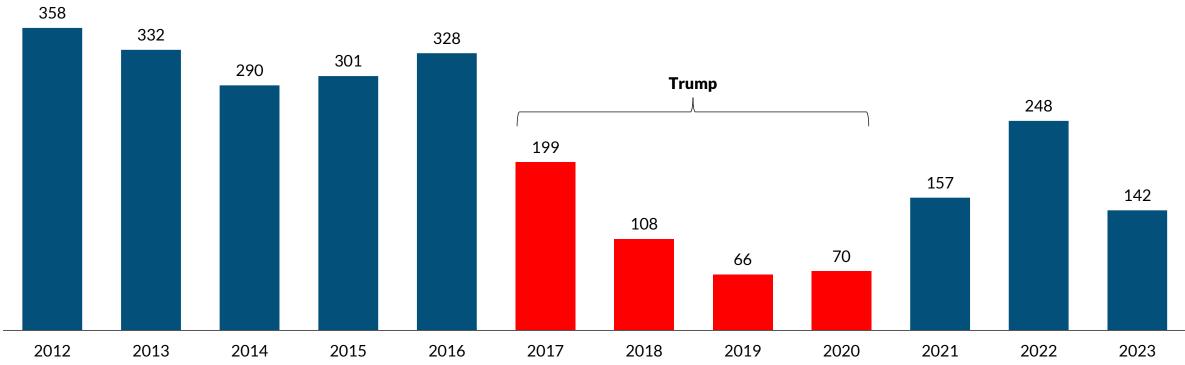
#### **Trump policy timeline**

	Components		
	<ul><li>Tax cuts</li><li>Deregulation</li></ul>	<ul><li>Tariffs</li><li>Immigration</li></ul>	
Pos	itives		Risks
<ul><li>Rising business confidence</li><li>Rising consumer confidence</li></ul>	<ul><li>Productivity improvement</li><li>Small business improvement</li></ul>	<ul><li> Protectionism</li><li> Deficits</li></ul>	<ul><li>Higher interest rates</li><li>Weakening employment</li></ul>
	Election aftermath:	Euphoria	
	Implementation (1H25):	Reality/uncertainty	
	Results (2H25):	Outcome/adjustments	



#### **Trump agenda: Deregulation**

Federal regulation: 'Significant rules' published



Trump upside risks
Extend tax cuts + additional
Deregulation
Rising productivity
Small-business upside

Trump downside risks

Protectionist trade policies

Anti-immigration policies

Higher deficits

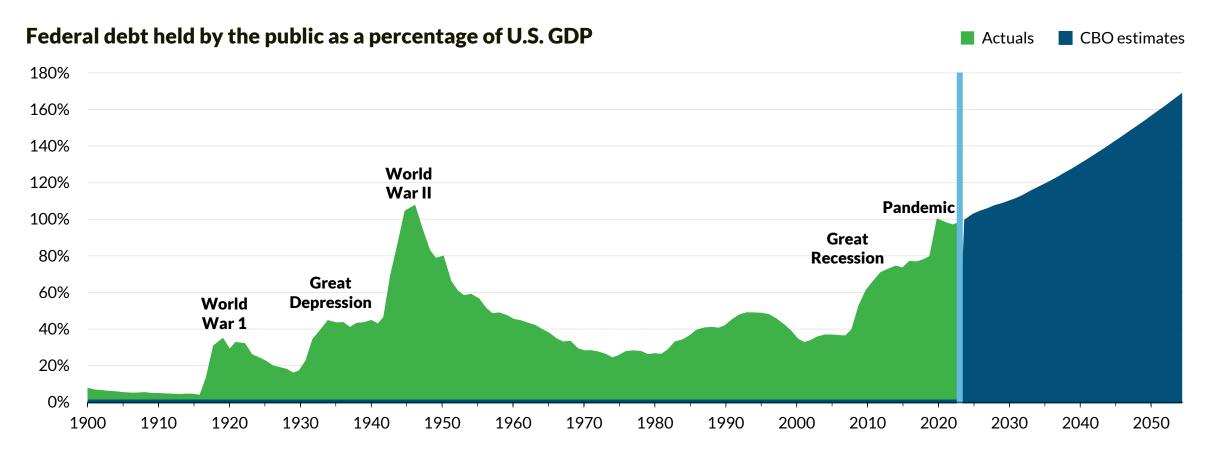
A spike in interest rates

VS.

Trump agenda: Positives outweigh the negatives

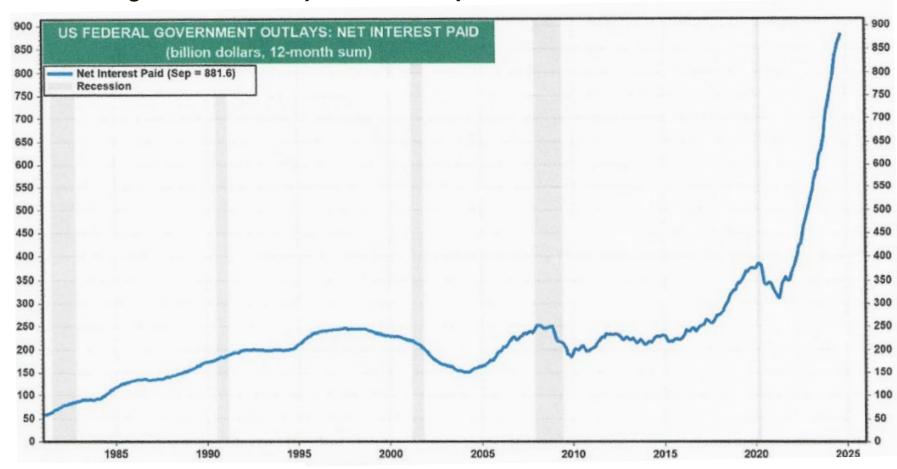






### ort

U.S. federal government outlays: Net interest paid



Sources: LSEG Datastream, Yardeni Research, US Treasury



**Trump agenda** (somewhat similar to first term)

- Deregulation
- Lowering corporate taxes
- Pursuing trade reciprocity

NEW:	DOGE (Department of Government Efficiency)
Leaders:	Elon Musk and Vivek Ramaswamy
Goal:	Reduce federal spending by \$2T per year
Method:	Regulatory recissions, administrative reductions, cost savings
Deadline:	July 1, 2026



#### Attempt at reorganizing the federal government and making it more efficient

- 1. Like a corporate raider engaged in a hostile takeover of an inefficient company
- 2. Huge reforms by changing people, cutting costs, and using new technologies
- 3. Improve productivity and efficiency
- 4. Likely neglected will be the environment, climate change, remediating poverty, encouraging diversity, education, debt management
- 5. Recognition that the U.S. is in an economic war, a geopolitical war, and possibly a military war

Much will be attempted in the first 100 days and the first two years, after which Trump becomes a lame duck and Congress could switch parties.



Conclusion: If Social Security, Medicare, Veterans Affairs, Defense, and net interest are off the table, "ONLY" \$800B remains.

- Shuttering significant numbers of government bureaucracies is unlikely.
- Mass firings of federal employees won't happen.
- The <u>ONLY</u> way to fix the problem is to tackle entitlement programs.

#### Notable quotables



"Any great power that spends more on debt service than on defense will not stay great for very long ... this law is about to be put to the test by the U.S."

- Niall Ferguson, Barron's, Sept. 16, 2024

"We must not let our rulers load us with perpetual debt."

- Thomas Jefferson

"A billion here, a billion there, pretty soon you're talking about real money." (Maybe he meant a trillion.)

- Sen. Everett McKinley Dirksen, 1960s

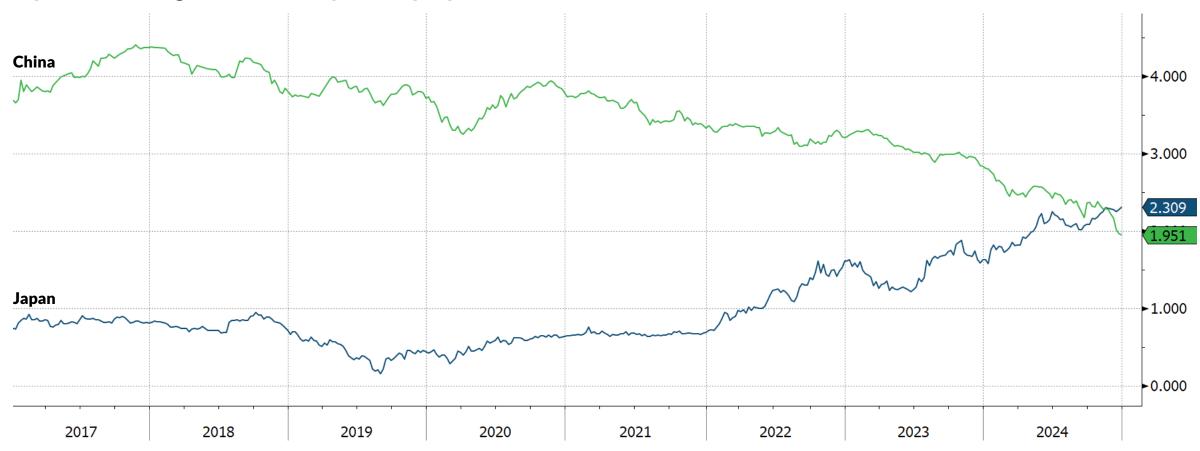
"Politicians long ago recognized that raising taxes is not a good way to get re-elected, while spending more on their constituents is a winning strategy ... They discovered the magic of the deficit financing their ever-increasing spending to win the next election."

- Ed Yardeni, November 2024

### Will China/Japan switch places?



#### Japan and China government 30-year simple yield (%)

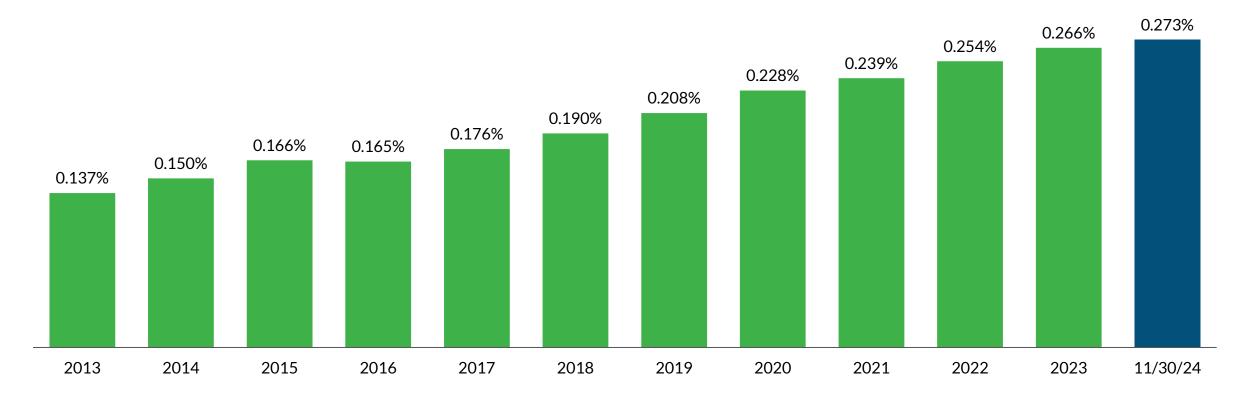


Source: Bloomberg as of Dec. 23, 2024

#### Faith-based share of industry AUM rises for eighth year in a row



#### Faith-based market share (percentage of total industry AUM)



Sources: Morningstar, Crossmark as of Nov. 30, 2024

### Strategy summary



The Fed	0-2 cuts in 2025
Inflation	Remains sticky; stays closer to 3% than 2%
Economic growth	2-2.5%
Employment	Labor market weakens slowly
Earnings	Good, but not great
Valuation	Expensive
Style	Value > Growth, broader participation
Best sectors	Financials, energy, consumer staples
Policy	Extension of expiring tax cuts and some small further cuts Selected tariffs

#### **Conclusions**

- The equity bull market is likely not over (but is getting "long in the tooth").
- Inflation is unlikely to fall to 2% absent a recession.
- The Fed lowers rates, but once again, less than expected.
- 4 Earnings fall short of expectations for the third year in a row.
- 5 Stocks are expensive (or very expensive) on most measures.
- 6 Own stocks with good earnings predictability, good earnings persistence, and strong cash flow.
- 7 Do some dollar-cost averaging into international.
- **B** Expect high volatility given policy uncertainties.
- Expect some letdown once new administration starts. (Will market "sell the news" having "bought the rumor"?)
- 10 Lean into weakness and away from strength.

#### What to do?

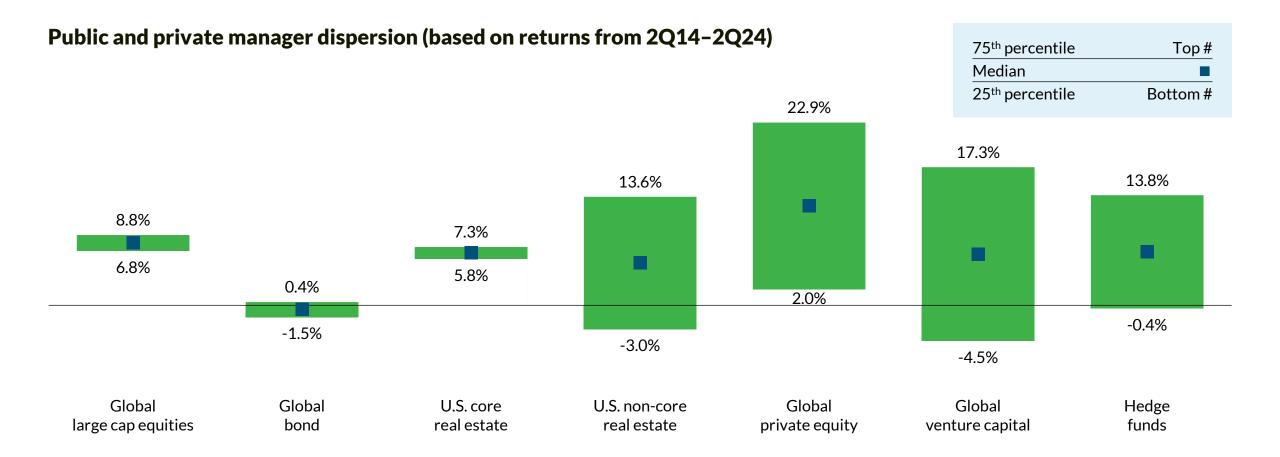
- Expect choppy (choppier) markets (buy dips/trim rallies).
- 2 Expect lower returns.
- Focus on earnings growth and free cash flow (not P/E expansion).
- 4 Diversify across asset classes, styles, and geographies.
- 5 Own high-quality value and less expensive growth.
- 6 Consider an absolute return strategy (and alternatives in general) to complement market exposure.
- 7 Step up to significant weakness.

#### What to expect over the next 10 years

- More modest investment market returns
- 2 Another recession
- **3** Population: older, with more grandparents than grandchildren
- World population growth nearly 100% in 65 and older citizens
- Obese children now outnumber underweight children for the first time ever
- 4 Technological innovation: energy, healthcare, information, and manufacturing
- 5 Robots and automation threaten jobs
- **6** Smart phone turns into smart everything
- 7 Space tourism
- Globalization replaced by more isolationism/protectionism/populism
- 9 U.S./China cold war
- 10 Cyber warfare, possible biological warfare

#### Alternatives and manager selection





Source: JPMorgan

#### Important information

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Equity investments generally involve two principal risks—market risk and selection risk. The value of equity securities will rise and fall in response to general market and/or economic conditions (equity market risk). The value of any individual equity security will rise and fall in response to the market's perception of the issuer's revenues, earnings, balance sheet, credit worthiness, business plan, and overall perception of the viability of the issuer's business (selection risk).

Fixed income investments generally involve three principal risks—interest rate risk, credit risk, and liquidity risk. Prices of fixed-income securities rise and fall in response to interest rate changes (interest rate risk).

Generally, when interest rates rise, prices of fixed-income securities fall. The longer the duration of the security, the more sensitive the security is to this risk. There is also a risk that the issuer of a note or bond will be unable to pay agreed interest payments and may be unable to repay the principal upon maturity (credit risk). Lower-rated bonds, and bonds with longer final maturities, generally have higher credit risks. As interest rates rise and/or the credit risk associated with a particular issuer changes, bonds held within a portfolio may become difficult to liquidate without realizing a loss (liquidity risk).

Many municipal bonds also include call features that allow the issuer to call the bonds—repaying the principal before maturity—usually done in the context of a refinancing transaction if/when interest rates fall. When a bond is called, the holder does not incur a loss, but cash received from the call must be re-deployed, generally in a less favorable interest rate environment (call risk).

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