



FEBRUARY 27, 2025

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Is the international economy finally starting to show relative strength?

Key Takeaways

- Directionally, the U.S. economy may be taking a break, while data in other parts of the world appears to be looking up.
- Historically, U.S. equities have tended to underperform during these periods of relative economic underperformance.
- But with the U.S. being so economically and financially integrated with the rest of the world, an immense decoupling cannot last.

U.S. exceptionalism

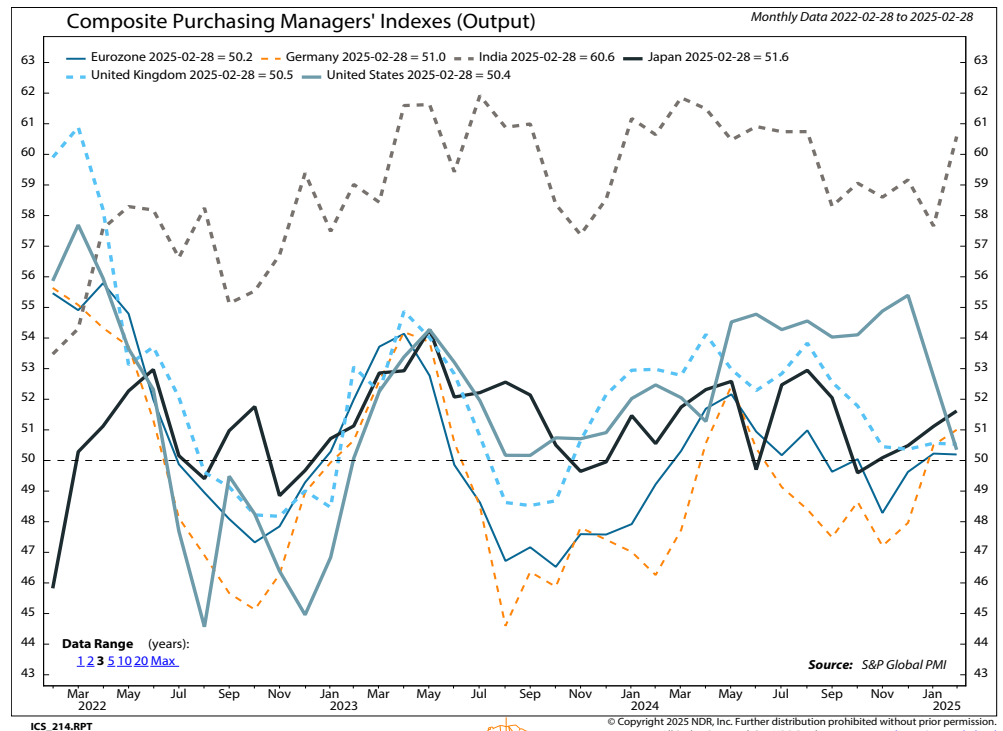
The U.S. economy has been exceptional for several years. As we noted in the November 1 Hotline, U.S. economic growth since the pandemic has far superseded that of any other major developed economy.

While several cyclical factors were at play, along with greater resistance to tighter monetary policy, potential real GDP growth in the U.S. is significantly greater due to faster productivity and better demographic prospects.

No longer?

Unless something dramatic happens, it would take years to break that mold, with the U.S. still expected to continue to clock

International PMIs have done better since the start of the year



in real GDP growth rates much higher than its developed economy counterparts.

However, directionally, the U.S. economy may be taking a break, while data in other parts of the world appears to be looking up at the start of the year. As we noted in Friday's Daily Economic Perspectives, the flash composite PMIs outside of the U.S. showed relatively more constructive performance, continuing that trend from January (see chart above). Additionally, most international Citigroup economic surprise indexes are positive, while economic surprises in the U.S. have turned

negative.

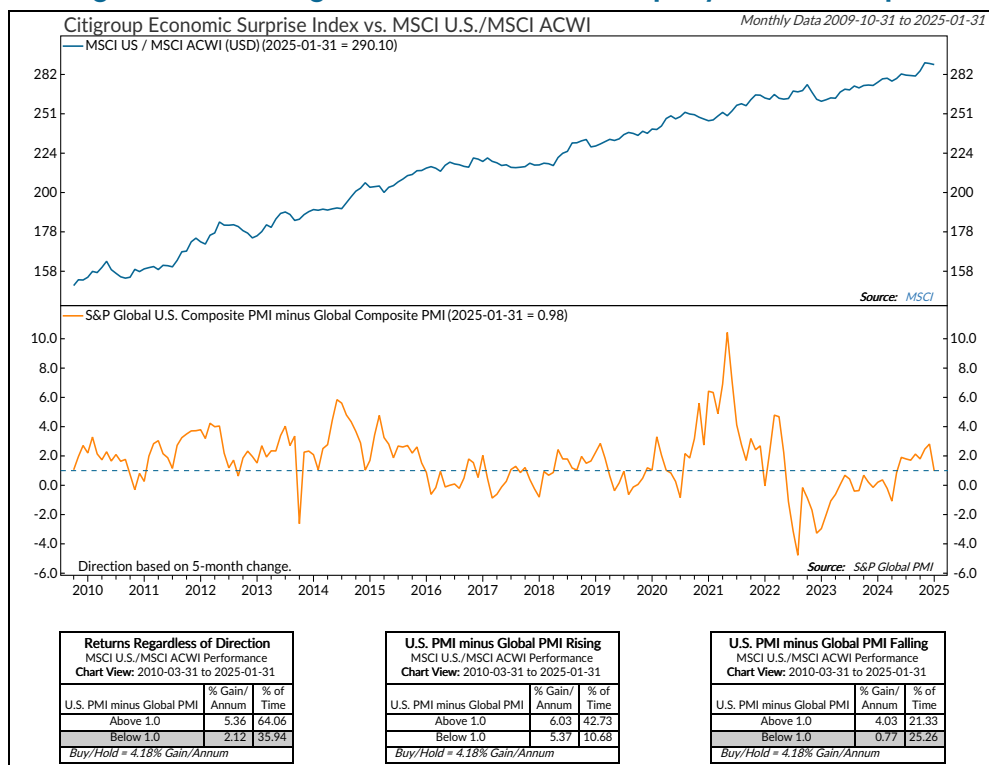
Historically, U.S. equities have tended to underperform during these periods of relative economic underperformance, using those two data series as a metric.

But with the U.S. being so economically and financially integrated with the rest of the world, an immense decoupling cannot last. As of now, recession risk remains quite low in the U.S., suggesting a more benign outlook. But we continue to watch the risks.

The U.S. composite PMI has typically been higher than the global average. While that was still the case in January, the gap closed to the least since early 2024. We do not have a global composite PMI reading for February yet, but the economies that reported flash PMIs for the month, including the U.S., suggest the gap likely narrowed further this month.

As shown in the chart at right, instances like this have seen U.S. equities rise less on a relative strength basis.

Falling U.S. PMI vs. global has seen U.S. equity R/S underperform

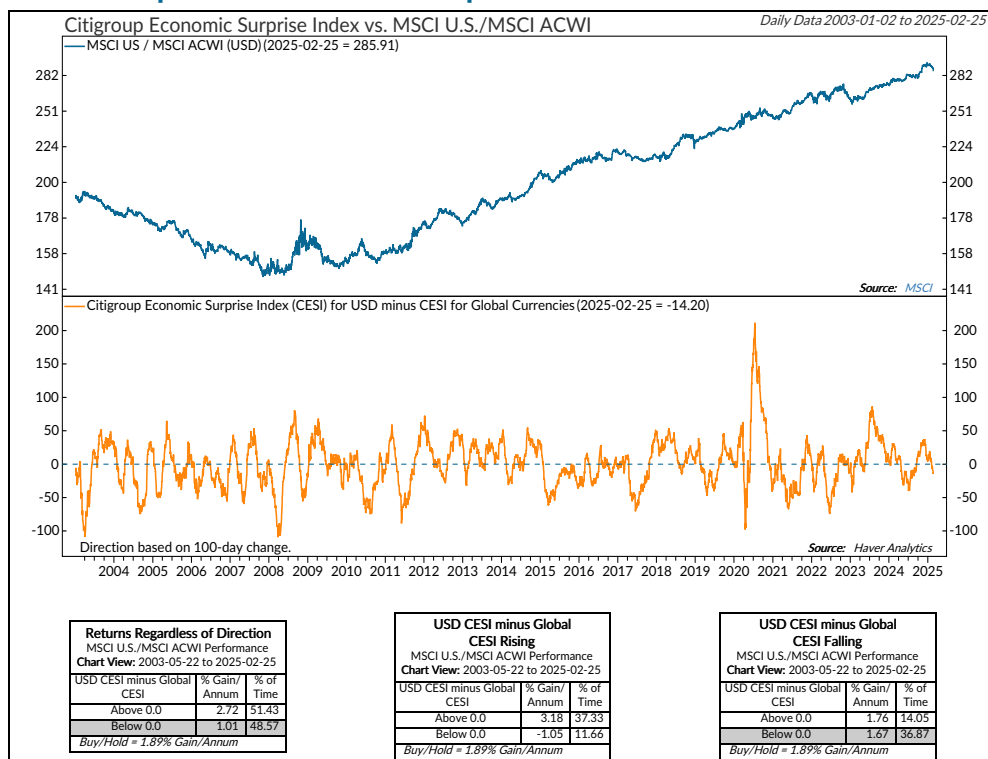


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A similar picture with the surprise indexes



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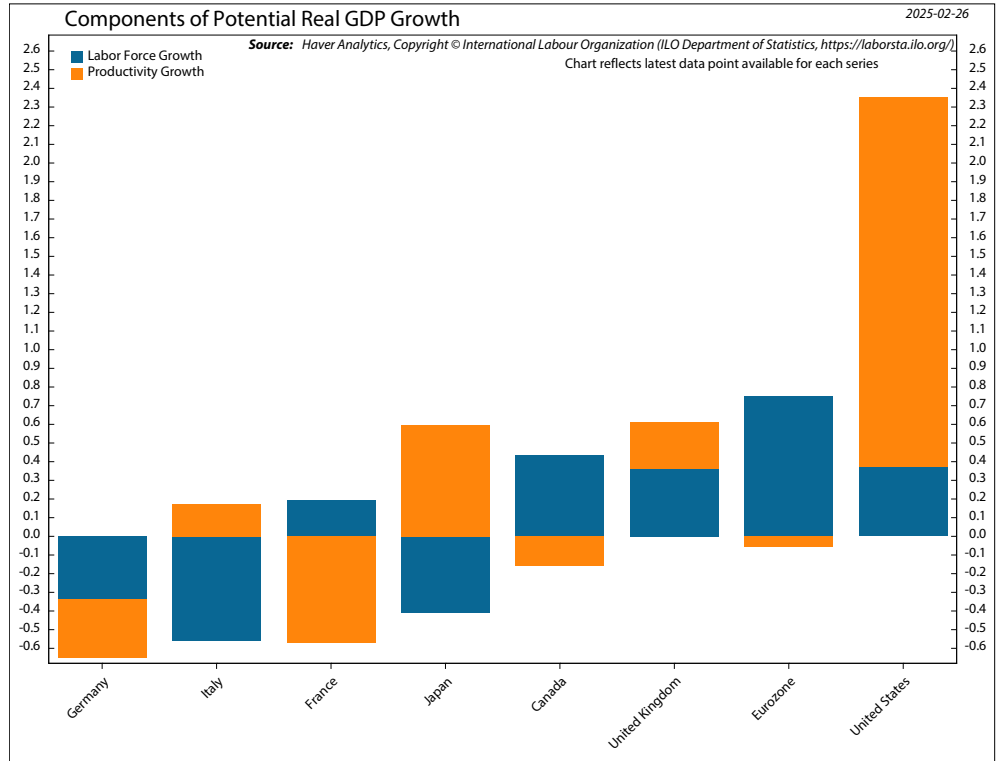


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In addition to the PMIs, most data on balance have been surprising to the upside internationally over the past months, including in the eurozone, Japan, Canada, and the U.K. In some of the economies, easier monetary policy and reduced domestic political risk have contributed to their rosier outlooks.

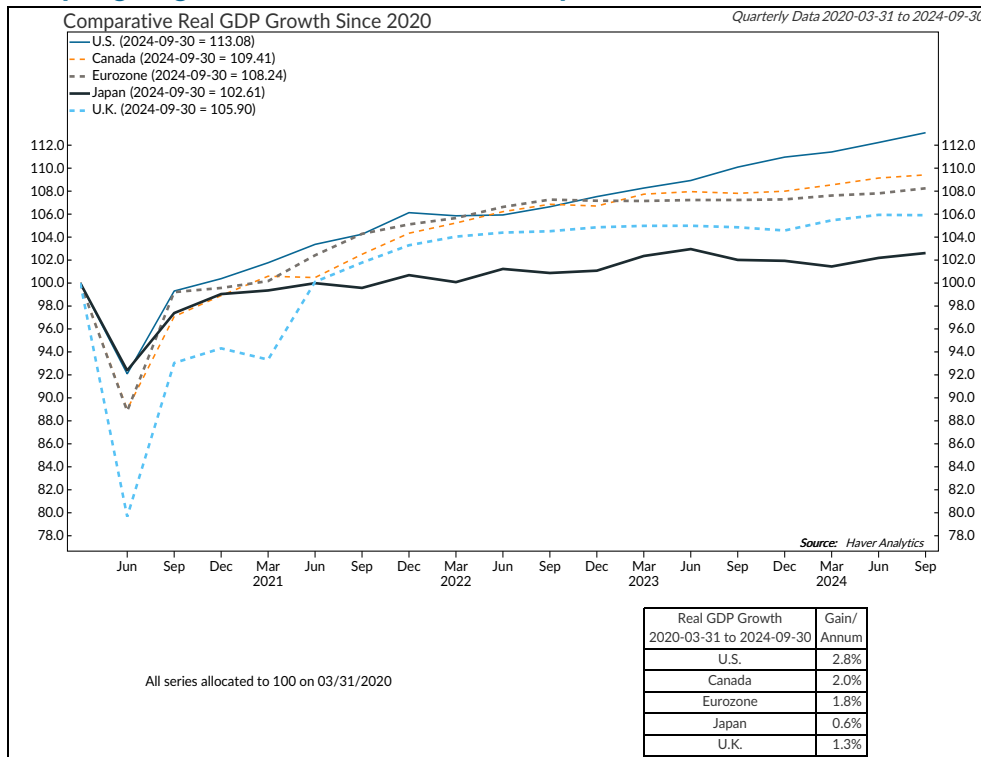
In the U.S., however, surprises have turned net negative. Seasonal adjustment issues, colder-than-normal weather, and the L.A. wildfires may have contributed to weakness in January data. But, as evident in more recent consumers surveys, domestic political uncertainty is also playing a role.

U.S. potential growth is the fastest in the G7



The chart at right compares potential real GDP growth among major developed economies. To compile the number, we add up long-term productivity and labor force growth. No other economy comes close to growing as quickly as the U.S. on a sustainable basis.

Helping it grow the most since the pandemic



Due in part to this, the U.S. economy has expanded much faster in recent years.

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Most of the world's economies are very integrated with the U.S.

S&P Global Purchasing Managers' Index (PMI) Correlations by Economy

| | China | United States |
|--------------------|-------|---------------|
| Global | 0.36 | 0.81 |
| Global ex China | -0.15 | 0.94 |
| Global ex Eurozone | 0.47 | 0.79 |
| Global ex Japan | 0.34 | 0.83 |
| Global ex U.S. | 0.72 | 0.32 |

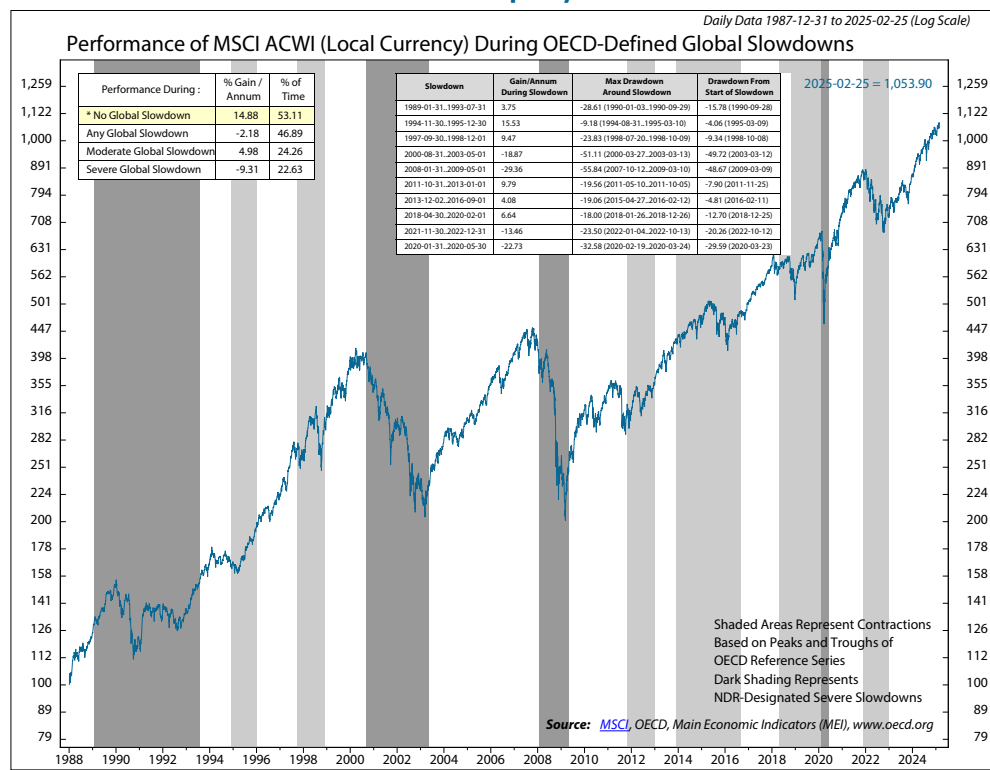
Source: S&P Global PMI

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excerpt from ICS_272.RPT

Sustained decoupling from the U.S. economy is nearly impossible. The table at right, extracted from report ICS_272, shows the correlations of PMIs all over the world. Most of the world is tightly integrated with the U.S. economy. We show the correlations with China, the world's second largest economy, for sake of comparison.

U.S. recessions see the worst equity bear markets



Given the U.S.'s widespread financial integration, equity bear markets associated with U.S. recessions tend to be far worse than those associated with slowdowns emanating from elsewhere. The good news is that U.S. recession risk remains low for now.



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Economic Summary Report for the World

- **Report:** ICS_250_GLBL.RPT
- **Run Date:** 2025-02-26
- [Download Chart Bundle](#)

Economy
Date



[Click here for historical gauge reading](#)

Economic Activity

Green = Improving, Red = Worsening, (Download Economic Activity Chart Bundle)

| Title | Value | Units | Monthly % Change | Quarterly % Change | Year-to-Year % Change | Date | Compare Globally |
|------------------------------------------------------------------|-------------------------------|----------------------|--------------------------|---------------------------|---------------------------|------------|------------------|
| Manufacturing PMI ¹ | 33.8 50.1 57.6 | Index | -7.7 0.5 5.5 | -11.3 0.7 11.0 | -18.1 0.1 20.9 | 2025-01-31 | ICS_212 |
| Services PMI ¹ | 23.5 52.2 63.8 | Index | -13.0 -1.6 12.8 | -29.3 -0.9 27.3 | -29.5 -0.2 33.4 | 2025-01-31 | ICS_213 |
| Composite PMI ¹ | 26.0 51.8 62.8 | Index | -12.9 -0.8 11.5 | -26.2 -0.5 25.1 | -26.3 -0.1 30.6 | 2025-01-31 | ICS_214 |
| PMI: Capacity Utilization ¹ | 38.7 49.7 60.9 | Index | -3.1 0.4 5.1 | -6.7 0.0 6.4 | -12.3 0.3 15.0 | 2025-01-31 | N/A |
| Share of Manufacturing PMIs Above 50 ¹ | 0.0 47.2 100.0 | % | -41.2 5.6 27.8 | -67.3 5.6 66.7 | -96.3 8.3 92.3 | 2025-01-31 | N/A |
| OECD Composite Leading Indicator for G20 Economies ¹ | 89.6 100.4 104.7 | Index | -4.7 0.1 3.7 | -9.7 0.3 8.5 | -9.7 0.6 11.8 | 2025-01-31 | ICS_200 |
| Share of OECD CLIs Above 100 ¹ | 0.0 82.4 100.0 | % | -50.0 5.9 37.5 | -100.0 0.0 66.7 | -100.0 52.9 100.0 | 2025-01-31 | N/A |
| OECD Area Unemployment Rate ¹ | 8.8 4.9 4.8 | % | 3.2 0.0 0.6 | 3.5 0.0 -1.1 | 3.3 0.0 -2.2 | 2024-12-31 | ICS_204 |
| Real GDP | 17.0 26.3 26.3 | Trillion Chained USD | N/A | -8.3 1.8 11.3 | -10.6 4.6 23.7 | 2024-09-30 | N/A |
| Global Economic Conditions Indicator ¹ | -417.7 41.9 134.4 | Index (bp) | -308.1 24.8 422.6 | -376.6 24.6 492.2 | -420.8 23.2 552.0 | 2025-01-31 | N/A |
| Industrial Production | 46.4 107.6 107.6 | Index | -8.4 0.8 4.6 | -8.5 1.5 9.5 | -12.8 2.5 17.7 | 2024-12-31 | N/A |
| Global Industrial Commodity Market Activity Index ^{1,2} | -161.5 -45.4 189.3 | Index | -100.2 -34.0 84.9 | -217.1 -58.6 112.3 | -256.5 -84.6 177.4 | 2024-12-31 | N/A |
| World Trade Volume | 26.5 105.8 105.8 | Index | -12.1 1.1 7.4 | -16.9 1.4 15.2 | -19.9 3.3 25.9 | 2024-12-31 | N/A |
| Tanker 12-Month Time Charter Rate | 16.0 51.5 100.0 | Thous. USD/day | -35.8 -3.7 88.2 | -54.4 33.8 100.0 | -65.7 35.5 207.7 | 2025-02-28 | N/A |
| Drewry WCI Composite Container Freight Benchmark | 658.2 2,794.8 10,377.2 | USD/FEU | -40.9 -18.9 148.3 | -60.0 -18.8 190.7 | -89.5 -25.1 367.8 | 2025-02-20 | N/A |
| Contex Index | 237.0 1,419.0 3,578.0 | Index | -48.6 -0.6 43.4 | -72.5 3.4 107.9 | -79.4 101.3 668.6 | 2025-02-25 | N/A |
| Global House Price Index | 99.3 189.8 189.8 | Index | N/A | -0.5 0.6 4.0 | -0.5 3.1 16.0 | 2024-09-30 | N/A |

Sources

- Bank for International Settlements, Long series on credit to the private non-financial sector
- Fearnleys.com
- Food and Agriculture Organization of the United Nations, www.fao.org
- Haver Analytics
- OECD, Main Economic Indicators (MEI), www.oecd.org
- S&P Global PMI
- The Hamburg Shipbrokers Association



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NDR HOUSE VIEWS (Updated February 13, 2025)

For global asset allocation, NDR recommends an overweight allocation to stocks, marketweight allocation to cash, and an underweight allocation to bonds. Our recommendations are in line with our Global Balanced Account Model.

Equity Allocation

U.S. | Our U.S. asset allocation recommendation is 70% stocks (15% overweight), 25% bonds (10% underweight), and 5% cash (5% underweight). On an absolute basis, we are overweight the S&P 500 (year-end 2025 target of 6600). We are neutral on small-caps versus large-caps (implicit overweight to mid-caps) and neutral on Growth versus Value.

INTERNATIONAL | We are overweight the United States, Canada, and Pacific ex-Japan; underweight Emerging Markets, the U.K., and Japan; and makeweight Europe ex. U.K.

Macro

ECONOMY | The global economy has shown notable resilience, with recession chances waning. Risks include monetary and fiscal policy uncertainty, a potential global trade war, sticky inflation, and easing Chinese growth.

FIXED INCOME | We remain 100% of benchmark duration, and are neutral on the yield curve. We are overweight MBS and underweight CMBS and ABS. We are marketweight everything else.

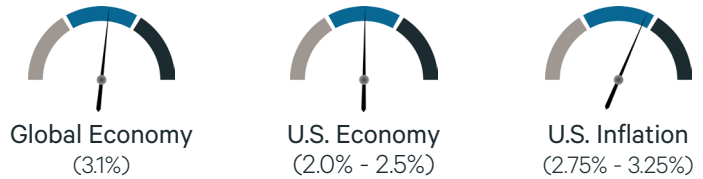
GOLD | We are currently bullish.

CURRENCIES | We are neutral on the U.S. dollar, euro, yen and the U.K. pound.

Economic Summary

February 24, 2025

Near term activity: ● Accelerating ● Neutral ● Decelerating



Economic gauges reflect changes in near-term economic activity. Numbers in parenthesis refer to NDR 2025 forecasts.

Global Asset Allocation

● Overweight ● Marketweight ● Underweight

- Stocks (70%)
- Cash (10%)
- Bonds (20%)

Benchmark: Stocks (55%), Bonds (35%), Cash (10%)

Equities — Regional Relative Allocation

- United States 69% | Canada (5%) | Pacific ex. Japan (4%)
- Europe ex. U.K. (13%)
- Emerging Markets (5%) | U.K. (2%) | Japan (2%)

Benchmark – U.S. (64.0%), Europe ex. U.K. (11.7%), Emerging Markets (10.2%), Japan (5.3%), U.K. (3.4%), Pacific ex. Japan (2.5%), Canada (2.8%)

Global Bond Allocation

- Europe (35%)
- U.S. (56%) | U.K. (4%)
- Japan (5%)

Benchmark: U.S. (57%), Europe (27%), Japan (12%), U.K. (5%)

U.S. Allocation

- Stocks (70%) | Mid-Cap
- Small-Cap | Large-Cap | Growth | Value
- Bonds (25%) | Cash (5%)

Benchmark: Stocks (55%), Bonds (35%), Cash (10%)

Sectors

- Financials (16%)
- Materials (1%) | Real Estate (1%)

Benchmark: Technology (30.5%), Health Care (11.5%), Financials (12.8%), Communication Services (9.4%), Consumer Discretionary (10.7%), Consumer Staples (6.4%), Industrials (8.5%), Energy (3.5%), Utilities (2.3%), Real Estate (2.2%), Materials (2.2%)

U.S. Bonds — 100% of Benchmark Duration

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NDRsales@ndr.com
www.ndr.com
(800) 241-0621

SARASOTA

3665 Bee Ridge Road Suite 306

Sarasota, FL 34233

United States

800 241 0621 (U.S. & Canada)

941 412 2300

NEW YORK

1270 Avenue of the Americas

11th Floor

New York, NY 10020

(800) 241-0621

LONDON

4 Bouverie Street

Temple, London

EC4Y 8AX

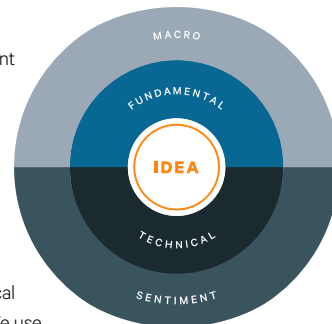
+44 20 7779 8454



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