



A macroeconomic outlook for 2026

Dr. Michael Heise on Global Economics

January 2026



Despite all the crises, conflicts, and uncertainties we face, the global economy is likely to continue growing in 2026, not rapidly, but reasonably robustly. Growth will be based on positive developments in Asia and a US-centered but fundamentally global upswing in AI investments. However, risks continue to emanate from protectionist tendencies, which flared up again at the beginning of the year in connection with the Greenland crisis. An economic war between Europe and the US could have quickly ruined the prospects for positive development in 2026.



The US remains ahead of the EMU in terms of growth

In the US, the tech and AI boom remain the key drivers. High investment in data centers, software, and hardware are providing sustained momentum, flanked by continued expansionary fiscal policy and at least one interest rate cut by the US Federal Reserve. On the other hand, developments on the labor market, with virtually no job gains since April 2025, are having a dampening effect and will significantly reduce the driving force behind private consumer demand in 2026.

Europe must continue to prepare for headwinds in exports in 2026. Intense competition with China and US tariffs are having an impact. Hopes are pinned on rising spending on defense equipment and infrastructure, as well as increasing private consumption. In particular, an improvement in the German economy is to be expected, as many billions will be invested not only in the already rapidly growing defense sector, but also in infrastructure. In view of the coalition's debt agreements and a number of minor reforms, such as depreciation allowances and industrial electricity prices, growth of 1.2% in Germany seems realistic. The EU as a whole is likely to grow at a rate of 1.4%, slightly above the German rate.

The disruption caused by Donald Trump, who is calling free trade, capital movements, and the independence of the Federal Reserve into question, is often said to offer opportunities for Europe and the Euro. That is certainly true. But in order to take advantage of these opportunities, for example to attract more international investment or strengthen the global role of the Euro, structural reforms need to be implemented that increase the competitiveness of the economy and make the EU more attractive as a business location. Until that happens, the US will maintain its lead in growth.

The AI boom has only just begun in the real economy

Spending on high-tech infrastructure will continue to grow in 2026 if the plans of the major tech companies are implemented. By 2025, additional spending by the tech industry on data centers, computers, software, and power supply had already generated a large part of the growth.

In the coming years, AI will find its way into the broader economy. The still relatively low adoption rate will increase, leading to a rise in investment in communications and information technology outside the tech sector as well. With what is likely to be only a short

A macroeconomic outlook for 2026

Prof. Dr. Michael Heise on Global Economics – January 2026

Page 2

delay, the cross-sectional technology of AI will enable significant productivity gains in many industries. And these productivity gains will remain, even if the stock market prices of some AI companies appear exaggerated and periods of market correction are likely to occur.

Asia remains a growth engine for the global economy

China's economic development is remarkable. Despite the burden of the highest US tariffs and a real estate sector that is only slowly stabilizing after years of severe recession, the economy achieved 5% growth in 2025. In 2026, the rate is expected to remain high at 4%. China has more than compensated for the sharp decline in exports to the US with rising exports, particularly to ASEAN countries and Europe. Competition with Chinese suppliers is likely to intensify on the European market in 2026. China's exports to other Asian countries are, at least in part, the result of changes in production and supply chains designed to bypass US tariff barriers, but they are nonetheless export successes.

China's upswing and investments have contributed to the continued remarkable economic momentum in the Asian region. ASEAN countries are expected to expand by more than 4% next year, overtaking developed countries. India's economic upswing, with recent growth of 7%, is also contributing to the momentum in the Asian region.

Risks for 2026: High government deficits and international imbalances

Despite significant cuts in key interest rates by central banks in the US and Europe, capital market yields in these regions remained at elevated levels in 2025 and so far in 2026. This reflects investors' fears that rising government debt will become a significant burden on capital markets.

In the US, the government budget deficit is likely to remain at around 7.5% of GDP in 2026. The high budget deficit is stimulating demand and putting pressure on the current account balance through rising imports. The IMF assumes that, despite tariff barriers, the US current account deficit will remain at a similar level to 2025 at 3.5% of gross domestic product in 2026.

In view of the US current account deficit, trade policy tensions are unlikely to ease and a return to multilateralism and free trade is not to be expected. On the contrary, the US government could be tempted to combat the negative external balance (and the government deficit) by further increasing tariffs or by taking targeted measures to reduce capital imports.

The high government deficits of the US and other countries also pose a risk to the capital markets. Given the very high refinancing needs of many countries, investors will demand a high risk premium for holding government bonds if there is no consolidation of deficits in sight.

Stock markets will slow down in 2026

Stock market valuations are well above their historical averages, especially in the US. This means that company shares are correspondingly expensive when measured against current earnings.

Further price increases ultimately depend on whether corporate earnings develop in line with the current optimistic estimates or perhaps even exceed them. For 2026, analysts' consensus forecasts predict a further increase in earnings of around 14% for the S&P 500 and MSCI Europe. Achieving such earnings growth is already ambitious, but exceeding it and triggering further price increases on the stock markets is rather unlikely in a moderate growth environment.

Therefore, rather moderate stock returns – clearly in the single-digit range – should be expected for 2026. The fantastic gains of the last three stock market years – more precisely, since mid-2022 – will not be repeated.

A slight reduction in equity budgets, good diversification, and slightly higher liquidity and bond holdings could be the conclusions for investors.

Disclaimer

Notes on investment strategy - Investment recommendation pursuant to § 85 of the German Securities Trading Act (WpHG) in conjunction with the German Securities Trading Act (WpHG). Regulation (EU) No. 596/2014

General

The investment strategy and/or investment recommendations (hereinafter referred to as "analyses") are prepared by LeanVal Research GmbH for information purposes only.

Neither LeanVal Research GmbH nor its employees assume any liability for damages arising from the use of the analyses or their contents or in any other way in connection with them. The analyses do not constitute an offer or invitation to subscribe to or purchase any security, nor do they or the information contained therein form the basis for any contractual or other obligation of any kind. An investment decision should be made on the basis of a duly approved prospectus or information memorandum and in no case on the basis of the analyses. Investors should seek the advice of an investment adviser in making their investment decision. In this respect, the analyses cannot assume an advisory function. The opinions, estimates and forecasts contained in the analyses are solely those of the respective authors. They are date-related, not necessarily the opinion of LeanVal Research GmbH and may change at any time without prior notice.

The information and evaluations ("Information") reproduced here are primarily intended for clients of LeanVal Research GmbH in Germany. Should the original recipient forward the analysis, he/she is obliged to do so in compliance with existing regulations and laws and no obligation of LeanVal Research GmbH towards a third party arises from this. In particular, the information is not intended for clients or other persons domiciled or resident in the United Kingdom, the United States or Canada and may not be passed on to such persons or imported into or distributed in these countries. Distribution of the Analytics in other jurisdictions may be restricted by law and persons into whose possession the Analytics come should inform themselves about and comply with any restrictions. Any failure to comply with these restrictions may constitute a violation of applicable securities laws. Reprinting, redistribution, and publication of the analyses and their contents in whole or in part are permitted only with the prior written consent of LeanVal Research GmbH.

Information sources

All analyses are prepared on the basis of data from a data provider as well as from generally accessible sources ("information") that LeanVal Research GmbH considers to be reliable. However, LeanVal Research GmbH has not verified the accuracy or completeness of the information and assumes no liability for the accuracy or completeness of the information. Possible incomplete or incorrect information does not justify any liability of LeanVal Research GmbH for damages of any kind, and LeanVal Research GmbH is not liable for indirect and/or direct damages and/or consequential damages. In particular, LeanVal Research GmbH assumes no liability for statements, plans or other details contained in these analyses with regard to the investigated companies. Although the analyses are compiled with all due care, errors or incompleteness cannot be excluded. LeanVal Research GmbH, its shareholders, corporate bodies and employees assume no liability for the accuracy or completeness of the statements, assessments, recommendations derived from the information contained in the analyses. Data source for all historical prices is Morningstar and LeanVal Research.

Summary of the valuation fundamentals

The valuations underlying the investment recommendations for stocks analyzed by LeanVal Research GmbH are based on generally accepted and widely used methods of fundamental analysis, such as the DCF model, peer group comparisons, NAV valuations and - where possible - a sum-of-the-parts model. The calculated scores (Value, Quality, Stability, Growth) are the result of a proprietary model of LeanVal Research GmbH. They result from the comparison of fundamental key figures of the quantitatively analyzed company in relation to comparable companies within a sector (or region). Information on the general approach can be found at www.leanval.investments. The absolute target price and the associated absolute assessment (undervalued, neutrally overvalued) are determined using a forward-looking DCF or ROIC (return on invested capital) method. Estimates of future earnings serve as the basis for this. The earnings estimates are either based on a consensus or are made by LeanVal Research GmbH itself.

Updates

The recipients are not entitled to the publication of updated analyses. LeanVal Research GmbH reserves the right to update analyses without prior notice. A regular update of this document is not intended.

Compliance

LeanVal Research GmbH has taken internal organizational and regulatory precautions to avoid conflicts of interest in the preparation and dissemination of financial analyses. In particular, there are internal information barriers that prevent analysts from accessing insider information. Compliance is monitored by the Compliance Officer.

Explanation of the recommendation system

The relative assessment is based on the various scores of the individual companies in the areas of Value, Quality, Stability, Growth and Momentum which are compared with the average scores of the overall market and/or also with the respective sectors. The companies are ranked on a scale from 0 to 100. From this, the three ratings "unattractive" (0 to 30 on the scale), "neutral" (31 to 70 on the scale) and "attractive" (71 to 100 on the scale) are derived. The relative assessment can change at short notice due to the high complexity of the scores and the multiple interdependencies between the companies analyzed.

LeanVal Research GmbH's rating system for absolute valuation comprises the ratings "undervalued", "fairly valued" and "overvalued". The rating of a share is based on the expected return for the next six to twelve months. The expected return is composed of the prognostic change in the share price and the expected dividend yield. Changes in the discount factor or projected cash flows can lead to significant changes in the target price.

| Rating system of the absolute valuation | |
|---|-----------------------------------|
| Buy | Potential > +15% |
| Hold | Low upside and downside potential |
| Sell | Potential < - 15% |

Conflicts of interest

In the financial analyses, circumstances or relationships that could give rise to conflicts of interest because they could jeopardize the impartiality - of the employees of LeanVal Research GmbH who prepared the analysis, - of LeanVal Research GmbH as the company responsible for the preparation or of companies affiliated with it, or - of other persons or companies working for LeanVal Research GmbH and contributing to the preparation, must be disclosed. Information on interests or conflicts of interest that must be disclosed exists in particular if

1. significant shareholdings (= shareholding > 5 % of the share capital) exist between the above-mentioned persons or companies and the issuers who are themselves or whose financial instruments are the subject of the financial analysis,
2. the above-mentioned persons or companies manage financial instruments which themselves or their issuers are the subject of the financial analysis on a market by placing buy or sell orders (market making/designated sponsoring),
3. the above-mentioned persons or companies have been involved in the management of a consortium for an issue by way of a public offering of such financial instruments which are themselves or whose issuers are the subject of the financial analysis within the previous twelve months,
4. the above-mentioned persons or companies have been bound by an agreement on services in connection with investment banking transactions with issuers who are themselves or whose financial instruments are the subject of the financial analysis within the previous twelve months or have received a service or a promise of service from such an agreement within this period, insofar as no confidential business information is affected by the disclosure of this information,
5. the above-mentioned persons or companies have entered into an agreement with issuers, who themselves or whose financial instruments are the subject of the financial analysis, for the preparation of the financial analysis,
6. the above-mentioned persons hold management or supervisory board mandates with issuers whose financial instruments are the subject of the financial analysis, or
7. the above-mentioned persons or companies have any other significant financial interests in relation to the issuers whose financial instruments are the subject of the financial analysis.

LeanVal Research GmbH
Bleichstraße 52
60313 Frankfurt am Main
Phone: +49 69 9494 88 050,
Email: research@leanval.investments