

Global economics

Flash PMI surveys to help assess ongoing war impact

Next week sees the publication of July 'flash' PMI data for the major economies. The data will provide key insights into economic trends as major central banks cite a "data dependency", eager to see how the changing geopolitical environment has affected growth, inflation, employment and confidence.

Roller coaster ride so far in 2026

July's surveys follow a roller-coaster first half of 2026 for businesses. A good start to the year for the global economy was knocked off course by the war in the Middle East. However, after an initial lull in March, growth has since edged steadily higher to show encouraging resilience. June's data also indicated a [cooling of inflationary pressures](#).

However, the June survey period had seen improved news out of the Middle East and an accompanying sharp drop in oil prices. Since then, tensions in the region have reignited, and oil prices have spiked higher again.

Warning signals

Moreover, although output growth has shown resilience in recent months, scratch the surface and we start to see some warning signals.

- Some of this recent expansion looks temporary, reflecting [precautionary stock building](#).
- [High prices are meanwhile acting as a major drag on demand globally](#).
- [Supply chain stress is slowing growth in many economies, notably in South East Asia](#).
- Tellingly, businesses have also lacked the confidence to match higher output with headcounts. [Employment has now fallen globally for two successive months](#).

What to watch

July's survey data will therefore be eyed to assess the following trends in particular:

- **Supply chains and manufacturing:** To what extent is precautionary stock building continuing to provide a

boost to manufacturing worldwide, and to what extent are supply constraints emanating from the closure of the Strait of Hormuz limiting growth?

- **Inflation:** After June saw price pressures moderate, will the recent jump in oil prices have fed through to higher costs, and to what degree are these being passed on to selling prices?
- **Consumer spending:** June's data showed a revival of demand for consumer services, which had been hardest hit by the war and its associated oil price rise. Now that oil prices are rising again, will we see consumers rein in their spending again?
- **US outperformance:** The US has outperformed Europe since the outbreak of the war, the latter indicated to have seen flat GDP for both the eurozone and UK in the second quarter. Can this US outperformance last, especially as recent surveys have shown markedly weakened job creation?
- **European malaise:** Will the return of higher oil prices push Europe into a downturn? How has heightened UK political uncertainty exacerbated existing headwinds?
- **Weaker yen impact:** Japan's growth has been buoyed by the weaker yen, but while output growth has benefited, inflationary pressures have surged, with June seeing the second-steepest rise in input prices since PMI data were first available in 2007. How has the sustained yen weakness impacted businesses?
- **Interest rates:** What does all this mean for central bank policy making? We can see a [close relationship between the business environment as depicted by the PMIs and historical central bank policy decisions](#) in the US, Europe and Japan, so how will the policy signals change with the updated PMI numbers?

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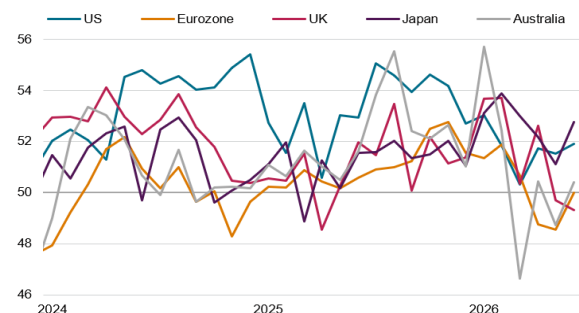
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Catching up on last month's PMIs

Flash PMIs signal diverging growth trends among the major developed economies

S&P Global's flash PMI surveys showed business growth accelerating in both the United States and Japan in June while further declines were recorded in Europe.

Major developed economies, PMI output index

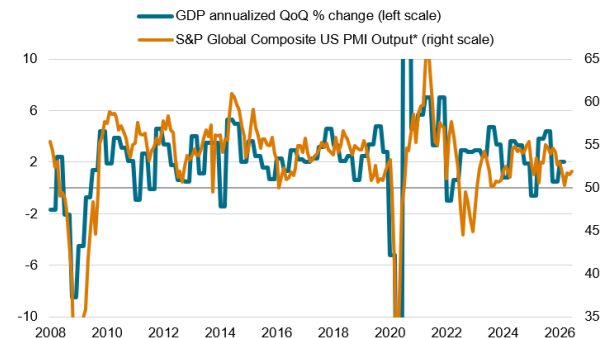


Data compiled July 2026 including PMI data to June 2026.
PMI index value of 50 = no change on prior month, covers manufacturing and services.
Sources: S&P Global PMI, S&P Global Market Intelligence.
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S&P Global US PMI

A slight acceleration of growth in the services economy takes the US expansion to the strongest since the outbreak of the war in the Middle East, though the pace of growth remains lackluster compared to that seen at the start of the year. The survey data are hence broadly indicative of the economy only growing at a 1.2% annualized rate over the second quarter.

US quarterly GDP growth and the PMI

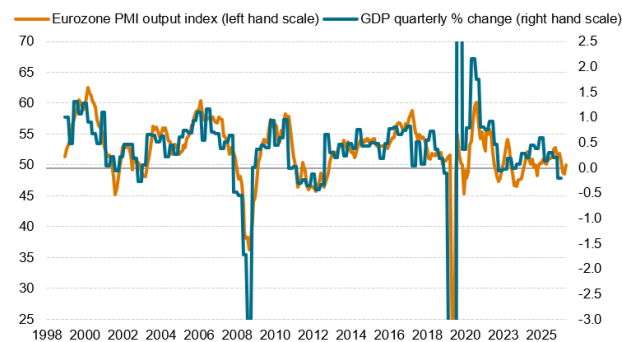


Data compiled July 6 2026.
* PMI covers manufacturing only prior to 2009 but manufacturing & services thereafter.
Sources: S&P Global PMI, S&P Global Market Intelligence, BEA.
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Eurozone flash PMI points to flatlining economy in June but price pressures cool

The eurozone economy is showing enough resilience to just about stay out of recession.

Eurozone PMI vs. GDP

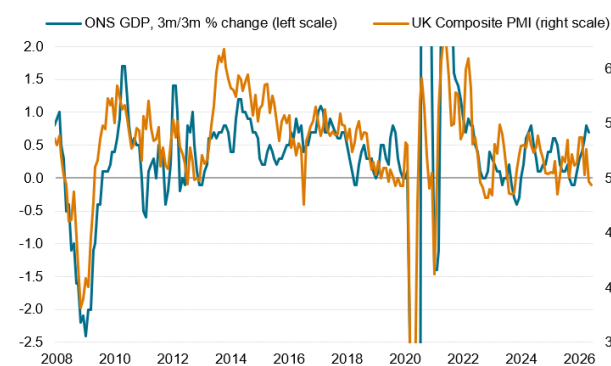


Data compiled July 3, 2026.
PMI (Purchasing Managers' Index) based on 50 = no change on prior month, covers goods and services.
Sources: S&P Global PMI, Eurostat via S&P Global Market Intelligence.
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UK flash PMI signals further drop in output during June, but also hints at inflation peak

A disappointing June flash PMI indicates that the economy likely stalled over the second quarter.

UK PMI vs. GDP

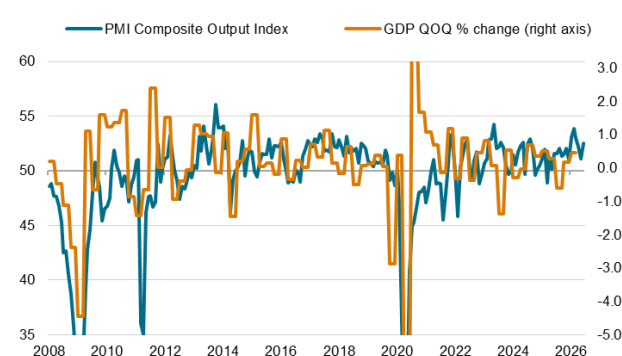


Data compiled July 16, 2026.
PMI covers manufacturing and services. Chart axes omit pandemic extremes.
Sources: S&P Global PMI, ONS.
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Japan flash PMI shows brighter growth picture in June but price pressures run close to survey highs

The S&P Global Flash PMI data showed output growth staging a welcome improvement in Japan during June, rounding off a solid second quarter.

Japan PMI vs. GDP



Data compiled June 23, 2026.
PMI 50 = no change on prior month. All data seasonally adjusted. Axes clipped to remove extremes.
Source: S&P Global PMI, BEA.
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Links to more resources

- [Sign up to receive updated commentary in your inbox here.](#)
- [Calendar of upcoming PMI releases](#)
- [Running commentary on the PMI survey findings](#)
- [PMI Frequently Asked Questions](#)
- [Background to the PMIs \(video\)](#)
- [Understanding the headline PMI and its various subindices](#)
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