

-- 5 year average of 1M ATM implied volatility

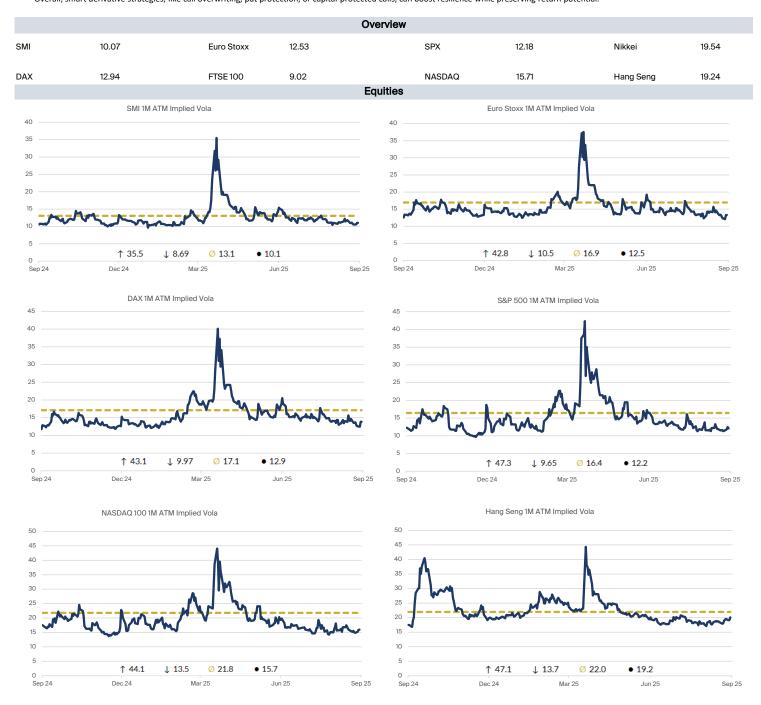
↑ Top 5 year ↓ Low 5 year



Vola Headlines

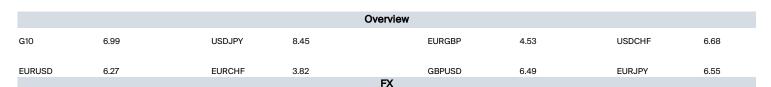
- Cross-asset volatility maintained its downward trajectory through September, marking a fifth consecutive month of compression and leaving most major benchmarks firmly below their long-term averages.
- Equity volatility remained subdued, with the VIX spending the majority of the month in a tight 13–15 range despite bouts of softer macro data. Brief spikes following U.S. labor market surprises and renewed political uncertainty in Europe quickly reversed, reinforcing the prevailing pattern of mean reversion and investor confidence in policy backstops.
- FX volatility eased modestly after August's elevated swings, though idiosyncratic drivers persisted. Shifting rate expectations in the U.S. and U.K., coupled with renewed intervention chatter in Japan, created episodic bursts of movement across G10 pairs, but these were largely contained.
- Rates volatility drifted to fresh cyclical lows as investors continued to price in policy steadiness into year-end.

Overall, smart derivative strategies, like call overwriting, put protection, or capital-protected calls, can boost resilience while preserving return potential.

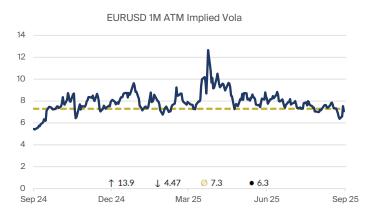


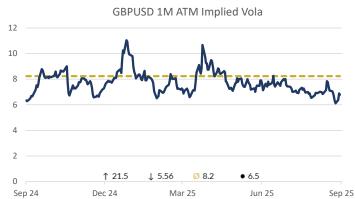
Current

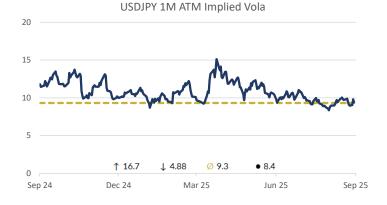
Volatility Picture

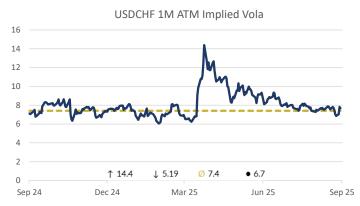




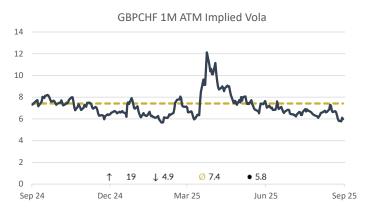












^{-- 5} year average of 1M ATM implied volatility ↑ Top 5 year ↓ Low 5 year • Current

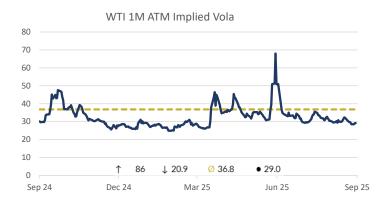
Volatility Picture

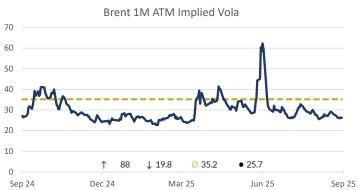
| Overview | | | | | | | | |
|-------------|-------|-----------|-------|-------|-------------|-------|------|-------|
| US Treasury | 4.73 | Euro Bund | 4.60 | | | | | |
| WTI | 28.97 | Brent | 25.72 | | Natural Gas | 54.77 | Corn | 17.00 |
| | | | | Potos | | | | |

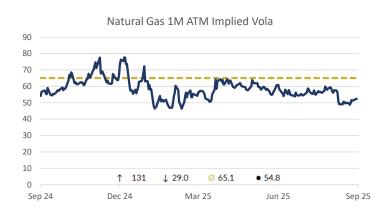




Commodities





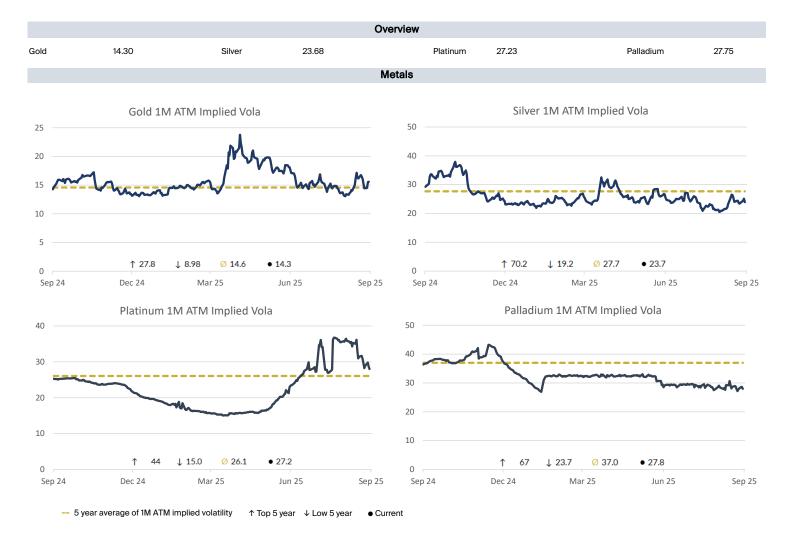




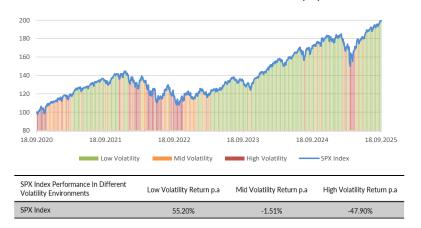
Current

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Volatility Cycles and Market Outcomes



"The market's best moves usually start with volatility."

The chart illustrates the performance of the S&P 500 Index (SPX) from September 2020 to September 2025 across different volatility regimes. The SPX index (blue line) trends upward over the period, while the background is segmented into three volatility environments: low volatility (green), mid volatility (orange), and high volatility (red).

The analysis highlights a clear dispersion in returns depending on volatility conditions:

Low volatility periods (green) delivered the strongest results, with an annualized return of **55.20%**.

 $\label{lem:mid} \textbf{Mid volatility periods} \ (\text{orange}) \ \text{also underperformed, with an annualized return of -1.51\%.}$

 $\label{thm:continuous} \textbf{High volatility periods} \ (\text{red}) \ \text{proved least favorable, producing a strong} \\ \text{annualized return of -47.90\%.}$

This shows how using a tailored volatility strategy can help with riskadjusted performance as high-volatility environments offer opportunities to harvest premium.

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