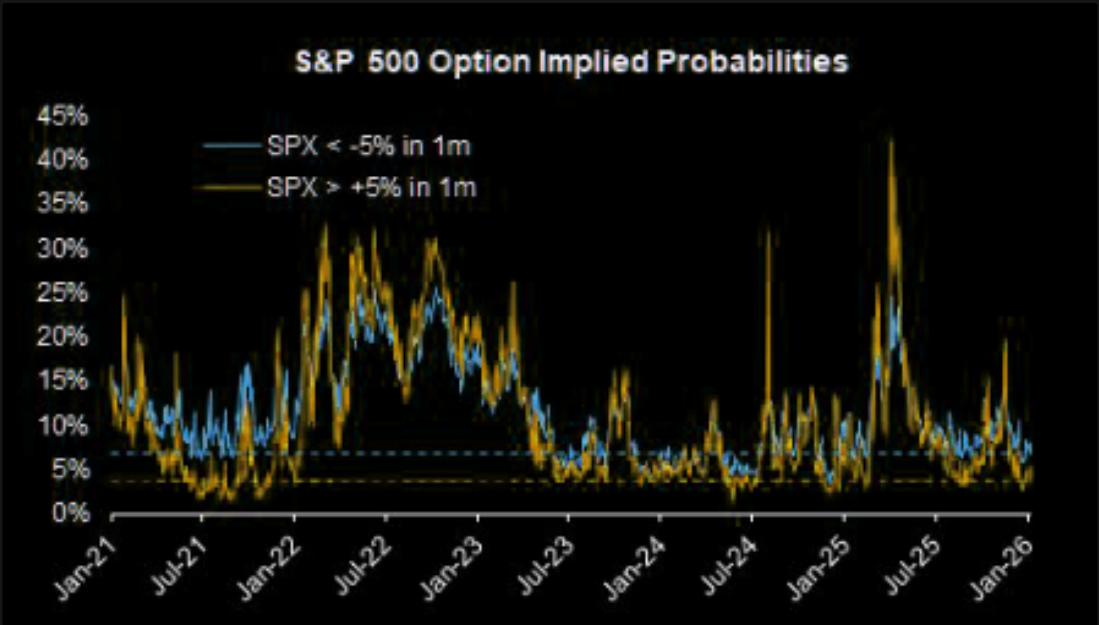
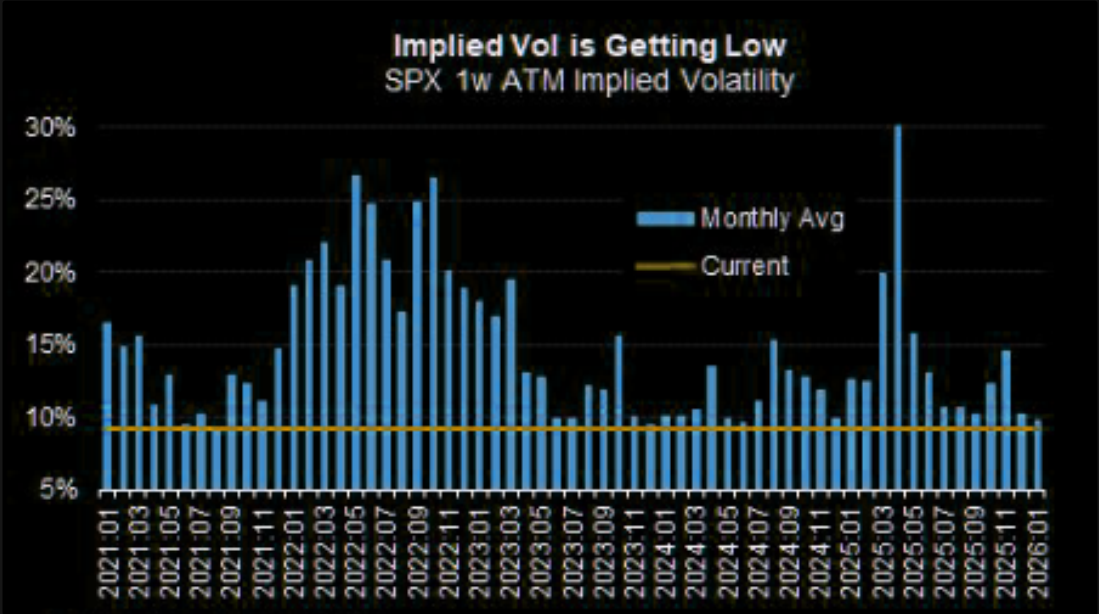


Cheap options

Options markets are pricing just a ~10% chance that the S&P 500 moves more than $\pm 5\%$ over the next month (14th percentile vs the past five years). One-week SPX implied volatility has dropped below 10%, back to summer-2024 lows. Volatility is suppressed as positioning looks one-sided, but these levels offer an attractive opportunity to add optionality according to MS QDS team - upside or downside.



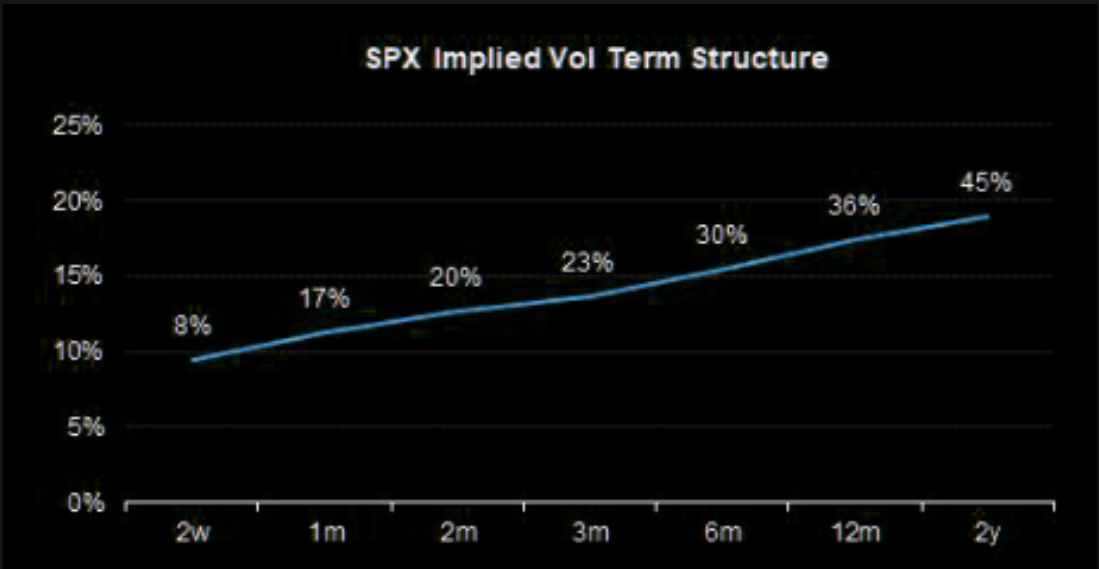
MQ QDS



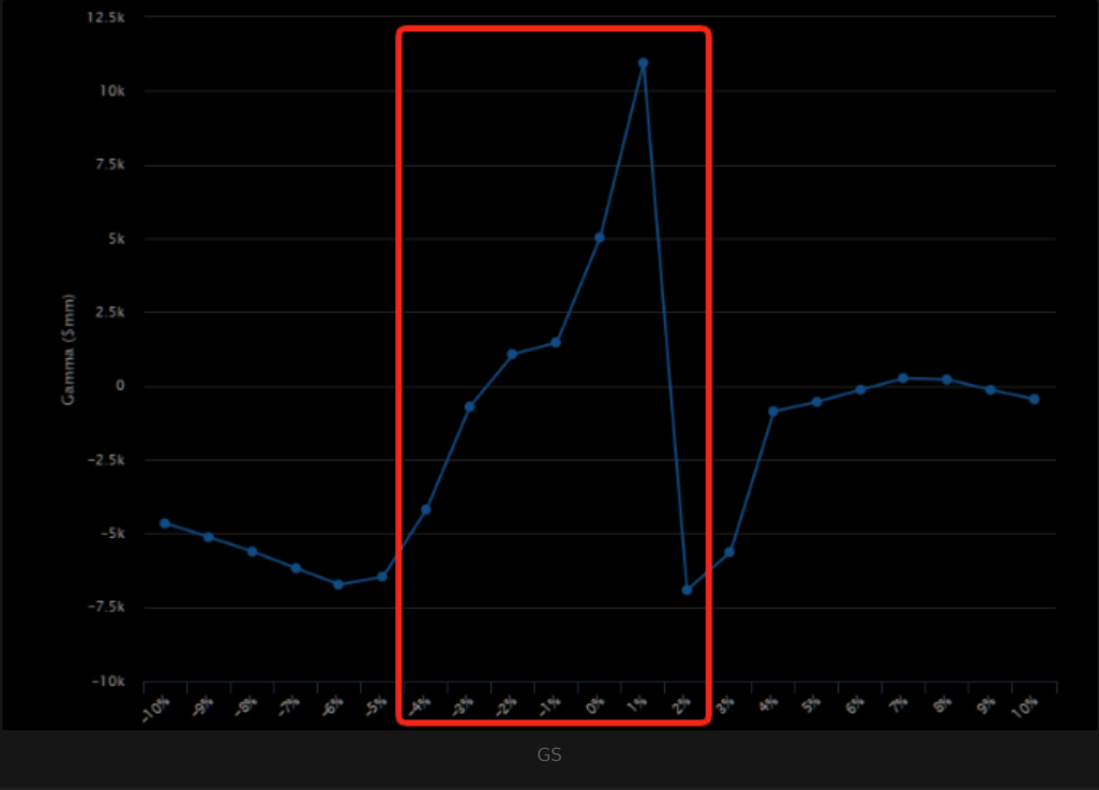
MS QDS

Low short end

The volatility collapse is most acute at the front end: 2-week implied vols are in the 8th percentile versus the past five years, while 2-year vols sit near historical medians. This reflects near-term complacency, long-term risk awareness, and heavy dealer long gamma (~\$15bn per 1%), which is suppressing realized volatility and pulling front-end vols lower, writes MS. Chart two shows the current gamma profile. We need the market to move in order for the "stabilizer" to fade.

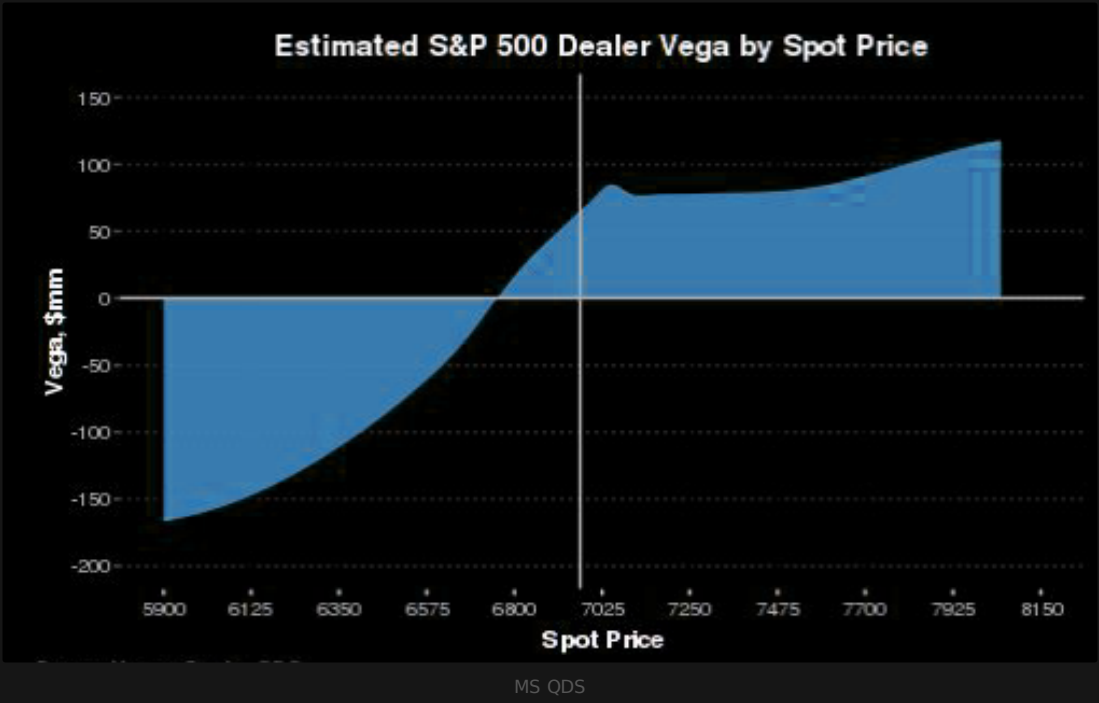
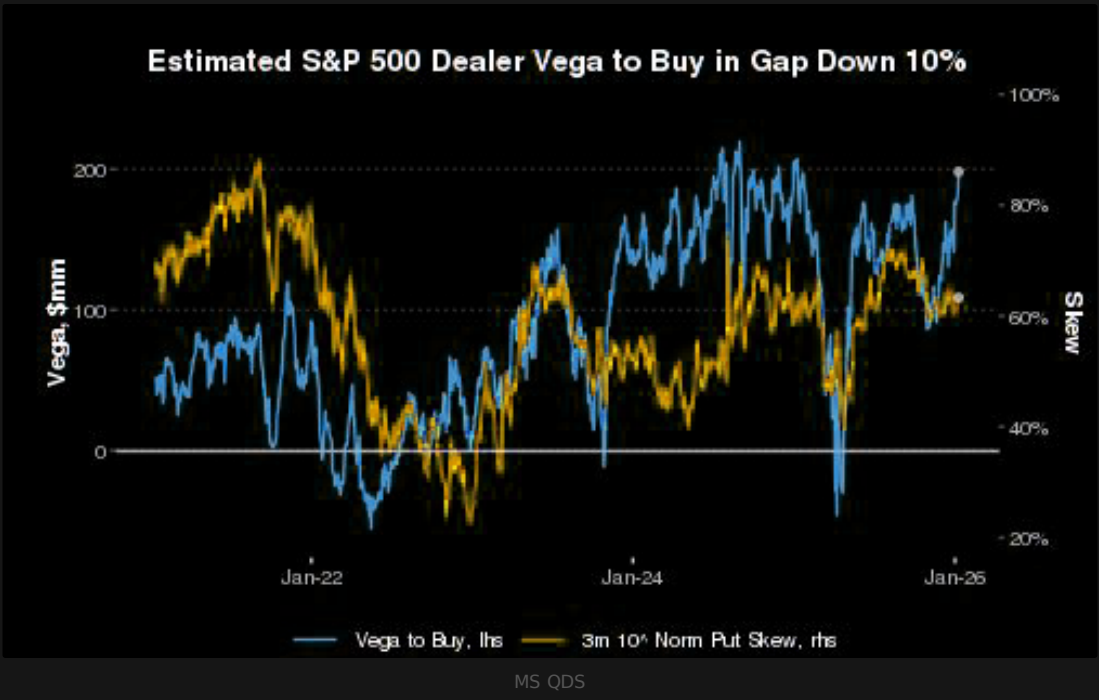


MS



Long VIX calls look increasingly attractive

Dealers are short downside vega, yet skew hasn't steepened. In a 10% gap lower, dealers would need to buy ~\$200mm of SPX vega, similar to levels seen just before the August 2024 vol spike, suggesting a volatility squeeze isn't priced. Implied correlation is also near lows, adding further upside convexity to SPX implied vols. (MS)



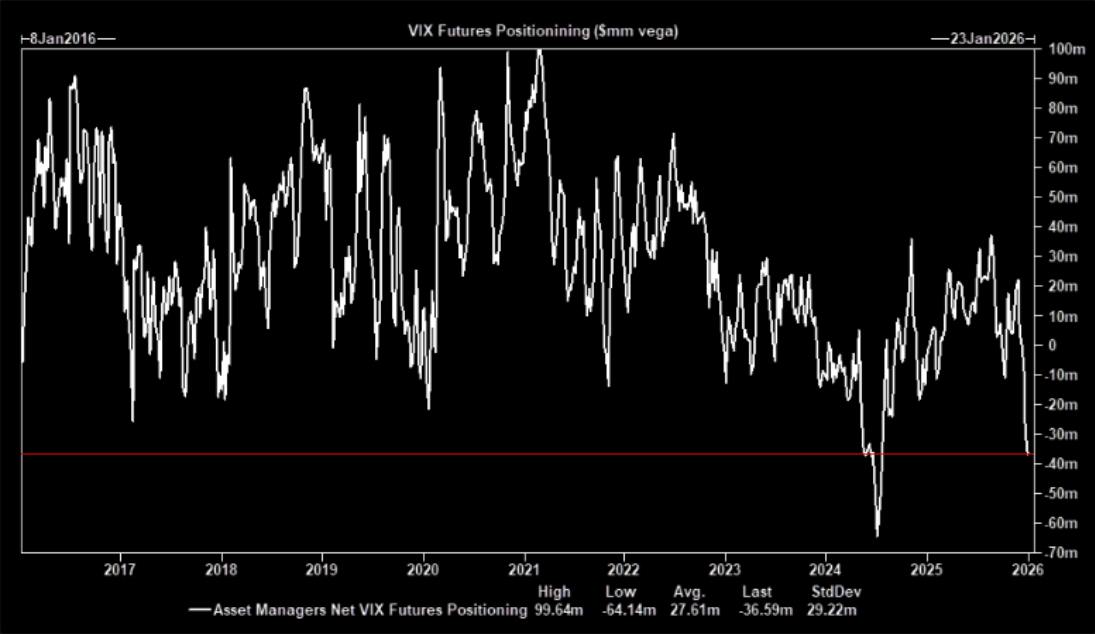
Cheap VIX calls

VIX upside at very low levels. Chart shows 1 month 25 delta call premium.



The stand out hedge

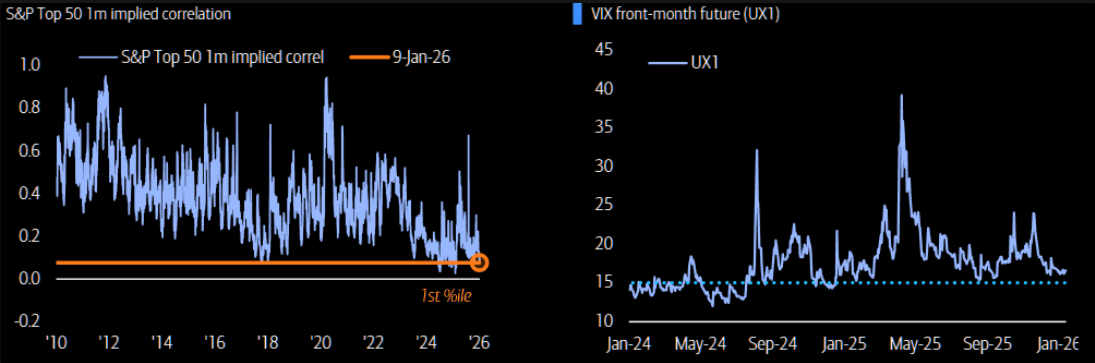
Goldman's derivatives desk: *"One hedge that stands out to us is VIX calls / call spread, as institutional funds are now decently net short VIX futures per the latest CFTC data. While not a condition for a VIX spike on its own obviously, it means we should be considering VIX upside again as portfolio insurance. We like call spreads out to Feb or March".*



GS

Unsustainable

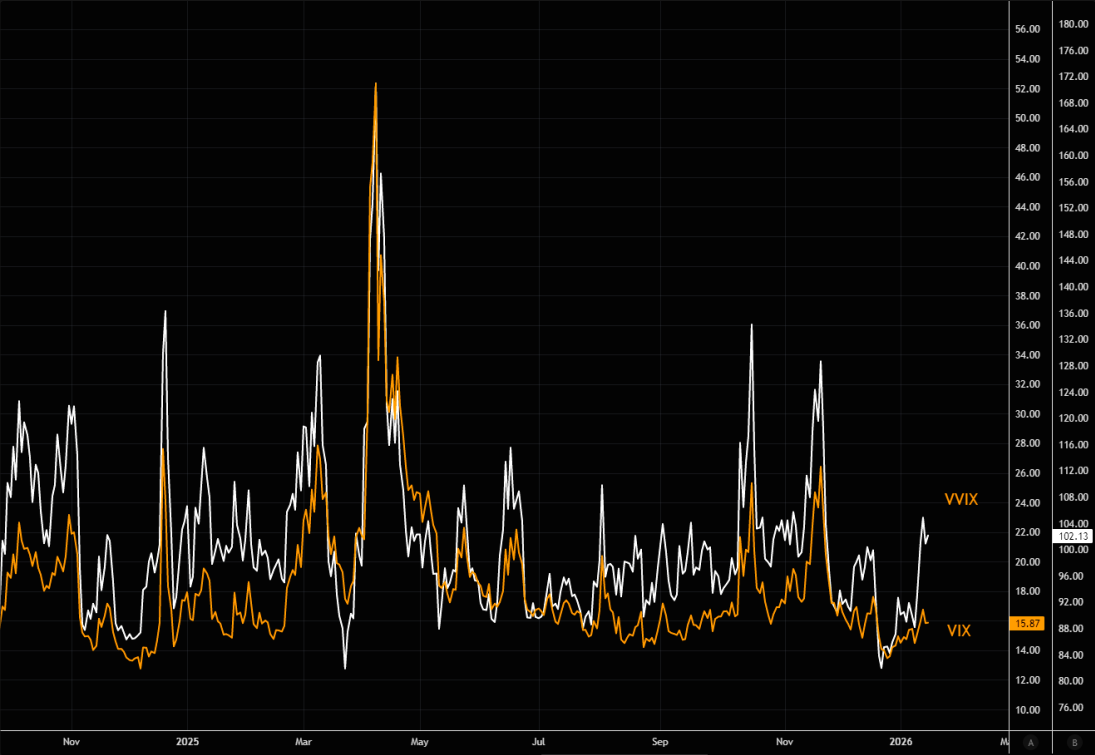
BofA views the current environment, characterized by 1-month implied correlation in single digits and near historical lows, as unsustainable. History suggests such depressed correlation regimes tend to be short-lived. Against this backdrop, they see value in low-cost, long index volatility hedges, such as VIX call spread collars, particularly given elevated geopolitical risk. While the recent lull in volatility may discourage selling VIX downside, it is notable that the front-month VIX future has not settled below 15 for over a year.



BofA

Watching the VVIX

The gap remains very wide...



LSEG Workspace

Trades to like

MS QDS lays out their favorite ways to play relatively low volatility (leaving out the more exoic stuff).

Trade	Specifics	Why
Long Gamma (SPX / NDX)	Long 1d-1w ~40Δ strangles	Front-end vol is cheap; pays on market moves
VIX Calls	Feb VIX 23 calls	Vol near 5Y lows; strong upside convexity
SPX Put Calendars	Buy Feb / Sell Dec 20Δ puts	Steep term structure favors long gamma
IWM Call Spreads	Feb 270/290 call spreads	Small-cap vol cheap vs SPX/NDX

MS/TME

Time to get busy

Will seasonality kick in this year as well?

