

US TREASURY 10-YEAR YIELD: COULD A REBOUND BECOME A NEW UPTREND?

Bruno Estier Strategic Technicals—<http://bruno.estier.net/>—bruno.estier@bluewin.ch

At the end of April, as the US 10-year yield was 4.61%, we displayed a bearish divergence on the weekly momentum (see first **red arrow** on the STO oscillator), which suggested that *"US 10-year yield is likely to stall below the strong resistance area 4.80-5.20% and lead to a slow decline until the fall"* (see second & third **red arrows**). The decline to 3.68% in September stopped almost perfectly near the time frame suggested by the bearish divergence in April. Also, the second yield decline in September matched the previous decline from the top 4.99% to the low 3.78% in 2023. For wave analysts, this decline from 4.99% to 3.68% is made of three large waves and is viewed as a correction of the main rise in five waves from the all-time low in April 2020 at 0.39% to 4.99% in the fall of 2023. Therefore, after mid-September, as the US 10-year yield started to rebound above the psychological level of 4% along with rising momentum (a crossing-up MACD and rising STO), it is legitimate for these market analysts to envision that this recent strong rebound could be the beginning of a new uptrend in the same direction and amplitude as the rise from 0.39% to 4.99%.

In the enlargement of the chart below, the US 10-year yield has recently risen back above the flat 40-week moving average (4.18%) and close above the lower Ichimoku Cloud (4.14%), but it remains within the one-year-wide Bull Flag, whose upper boundary is near 4.35%. Failure to break above 4.35% and an overbought STO may lead to a pause of 4.35-4.00%, preceding a new major up-leg above 4.35% toward 5%, and higher, much later toward 6.10-8.40%.

However, such a scenario does not seem to square with the narrative that a return to a disinverted yield curve, as displayed on the Upper Panel with a spread of the 10-year minus the 2-year back above zero, has historically announced a coming economic slowdown (fear of recession) as during such a period yields are declining. Considering the long-term cycle of interest rates, from their peak in the early 1980s to their low in 2020, there is a risk, in our opinion, that the rise in the yields from their low in 2020 to a first peak in 2023 was only the first wave of a major three- or five-wave sequence!

Chart: US 10-year yield

The US 10-year yield in weekly candlesticks with a 20-week moving average surrounded by 2 narrowing Bollinger Bands (3.57 & 4.45%). The Ichimoku Cloud whose upper band should offer resistance near 4.35%, while the again-rising 40-week MA has recently broken at 4.18%.

Upper panel: The spread of the US 10-year minus the 2-year (black solid line), rebounding above zero, as the yield curve is disinverting and the US\$ Index rebounding in October (brown dotted line).

Lower panel: Both momentum indicators—the Slow Stochastic rising into the overbought area, and the crossing-up MACD—suggest the launch of a potential new uptrend.

Source of data:
Stockcharts.com
Analysis by BEST



This information is being provided to you solely for your information, as an example of theoretical technical analysis and coaching. It does not constitute a recommendation to purchase or sell any security. Neither this document and its contents, nor any copy of it, may be altered in any way. This document is not directed to, or intended for distribution to, or use by any person or entity of any jurisdiction where such distribution, publication or use would be unlawful.