

THE US\$ INDEX TURNS DOWN ALONG THE CLOUD!

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The US\$ Index (\$DXY) is at an interesting crossroads. After a decline from the 114 area to the spike low at 100.40 in January, the \$DXY rebounded toward 105.85 at the end of February, and it has now drifted down slowly for 4 weeks in a row leaving a spike low at 101.56. This price pattern leaves 2 questions: does this higher spike low suggest that the wide range 105-101 will hold for a while? Does the \$DXY run the risk of further decline and to which level? In the short term, the higher spike low at 101.56 suggests that the \$DXY will remain in a trading range of 101.56-103.20. Only a rise above 103.20 (which is 38% of the decline of 105.85-101.56) would open a further rebound toward 104.50 and give the Bulls a confirmation that the 105-101 range is still holding.

The weekly chart shows that in February the \$DXY stalled at 105.85 near the Fibo retracement of the previous decline of 114-100.40. In March it resumed

its decline along declining momentum, shown on the lower panel with crossing-down STO and still-negative MACD. The chart from April 2019 to the present also displays the Ichimoku Cloud shown in **green** or **pink**. Crossing the Cloud is significant to define the bearish or bullish price subsequent behaviour. Right now the \$DXY closed below the **green** Cloud at the end of March. This gives confirmation that we should expect a further decline in the coming months as long as the \$DXY remains below the green cloud. The next level of support is located at 99.20, the level displayed by the next lower horizontal trendline and also the 62% Fibonacci level of the rise of 89.51-114. But as the weekly STO is only breaking its midline and is far from oversold, the decline of the \$DXY could reach the next consolidation area near 96-95. Yes, indeed, the Cloud is an astute technical tool to call a medium-term trend direction.

Chart of US\$ Index (\$DXY) in weekly candles with Ichimoku Cloud, Bollinger Bands, and a flat 40-wk MA (thick green line). The yield spread of 10-yr US Treasuries minus 10-yr German Bunds (rebounding orange solid line) is recently less correlated with the direction of \$DXY candles. **Upper panel:** flat-ranging Relative Strength of Emerging Markets (EEM) v. S&P500 (gold solid line) and the declining CRB Commodity Index (red dash line) - in % change - left scale. S&P500 (SPX) green solid line - right scale.

Lower panel: negative MACD is flat, suggesting decelerated momentum for the \$DXY while the weekly "Slow STO" crossed down in early March and keeps declining without being yet oversold. The \$DXY stalled at the Fibo 38% and the upper Cloud near 105.50 and now closed now below the Cloud. This opens further downside toward the lower B-Band (101.12) and previous low. The flat 40-wk MA (thick green line) currently near 106.37 should act as resistance as soon as it turns down and serves as a stop loss for a Bearish scenario.

Source of data:
Stockcharts.com.
Supports line & parameters
are provided by BEST.



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