GoFOREXPro.com
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GoFX MTF Stochastic Indicator

GoFX Stochastic Indicator combines the moving averages and the stochastic for the FX1 system into the secondary window display. This is a multi-timeframe indicator and allows for the display of higher timeframe stochastic/FX1 setup status in a lower timeframe.

Through the use of the indicator, we are able to see both current timeframe and the higher timeframe setups simultaneously.

The recommended method of using this indicator is to set one instance with Timeframe = 0, AutoTimeFrame as false and a second instance with AutoTimeFrame as true.
In that manner, one indicator always displays the current chart timeframe stochastic, while the second will display the higher timeframe stochastic.

The indicator is setup default with as few background colors as possible to keep the indicator simple and intuitive, however the user has the option to put in more colors to suit their own personal preferences.

Basic Indicator Settings

maxBars
Maximum bars to process. Reduce this value to speed up the loading of charts.
TimeFrame
Time frame of the indicator. 0 for current time frame. If Timeframe value is lower than timeframe of current chart, then timeframe of current chart will be used.
AutoTimeFrame
Set true to enable AutoTimeframe. In AutoTimeFrame mode, the chart timeframe is automatically set to the higher timeframe based on the current chart timeframe. Higher timeframe is set based on the input for the below parameters of xxHtfTimeFrame. The purpose of this feature is to save the trouble of updating the TimeFrame parameter every time chart timeframe is changed.
M1HtfTimeFrame
Higher timeframe to use when chart timeframe is M1
M5HtfTimeFrame
Higher timeframe to use when chart timeframe is M5
M15HtfTimeFrame
Higher timeframe to use when chart timeframe is M15
M30HtfTimeFrame
Higher timeframe to use when chart timeframe is M30
H1HtfTimeFrame
Higher timeframe to use when chart timeframe is H1
H4HtfTimeFrame
Higher timeframe to use when chart timeframe is H4
D1HtfTimeFrame
Higher timeframe to use when chart timeframe is D1
W1HtfTimeFrame
Higher timeframe to use when chart timeframe is W1

Stochastic Line Display Settings
StoLineColor
Color for the stochastic line
StoLineWidth
Width for the stochastic line

Background Color Settings
DisplayBackGround
Set true to display background color
clrBuyNoSetup
Background color when Mid > Slow MA, but Stochastic not in alignment and Price not in SZ
clrBuySetup
Color when Mid > Slow MA, Stochastic in LZ, Price in SZ
clrBuySetupFastMidAlign
Color when Mid > Slow MA and Fast > Mid MA , Stochastic in LZ, Price in SZ
clrBuyReversal
Color when Mid > Slow MA, but Fast < Slow, indicating potential reversal
clrSellNoSetup
Background color when Mid < Slow MA, but Stochastic not in alignment and Price not in SZ
clrSellSetup
Color when Mid < Slow MA, Stochastic in UZ, Price in SZ
clrSellSetupFastMidAlign
Color when Mid < Slow MA and Fast < Mid MA , Stochastic in UZ, Price in SZ
clrSellReversal
Color when Mid < Slow MA, but Fast > Slow, indicating potential reversal

Visual Alert Settings
EnableVisualAlerts
Set true to enable flashing alert on main chart
VisualAlertForChartTimeframe
Set true to enable flashing alerts only if Stochastic indicator timeframe matches current chart timeframe.
TotalFlashAlertTimeSeconds
Number of seconds to run flash alert
FlashPerSecound
Number of flashes per second. Must be greater than 0.

Access to the indicator is via registration currently located at
http://goforexpro.com/GoFXPro-MQLMTF_STO.php

To access the indicator, follow the instructions on this page.

You will be required to provide a unique Computer_ID number which is created by the use of a small file/program which provides the CID number. Enter this number into the online form on this page. Download the zip file which has the indicator file and a DLL file. Install per the instructions on the above page.

Once your CID number has been entered into the online database, you will receive an email indicating your CID number is now authorized for use.

If you have any questions, please contact me.
Best regards,

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