

3.22STOCH7wHTSTOCH2 Alert 3

Indicator · MetaTrader 4 · MQL source code included

About this tool

3.22STOCH7wHTSTOCH2 Alert 3 is an indicator for MetaTrader 4 based on Stochastic and ATR. It can alert you with a pop-up, sound, email or push message. It has 40 settings, such as Use swap filter, Show only buy entry alerts and Show only sell entry alerts. MQL source code included.

Files in the download: 3.22STOCH7wHTSTOCH2 Alert.mq4.

Indicators used in the code: Stochastic, ATR.

Settings (40)

These are the inputs you see when you attach the tool to a chart. Defaults are the values in the code.

Setting	Default	What it does
Use swap filter (UseSwapFilter)	false	—
Show only buy entry alerts (ShowOnlyBuyEntryAlerts)	false	Turn this alert on or off
Show only sell entry alerts (ShowOnlySellEntryAlerts)	false	Turn this alert on or off
Show counter trend (ShowCounterTrend)	false	gives too CT alerts
Show daily2 1 (ShowDaily2_1)	true	setting this to true the indicator shows to the D1 2.1.1 Stoch
Popup alert (PopupAlert)	true	ALERTS WHEN WHENEVER PRICE GOES BELOW 90&70 AND ABOVE 10&30 AND HT STOCH CONFIRMS
Email alert (EmailAlert)	false	Turn this alert on or off
Push alert (PushAlert)	false	Turn this alert on or off
Give stoch7 exit alerts (GiveStoch7ExitAlerts)	false	gives Stoch 7.2.2 exits alerts for BUY if we have Stoch 7.2.2 >=90 and for SELL if we have Stoch 7.2
Give tma slope exit alert (GiveTMASlopeExitAlert)	false	Turn this alert on or off

Set stoch alert levels (Set_Stoch_Alert_Levels)	Default = 20, 40, 60, 80	Turn this alert on or off
Level one (LevelOne)	10	default = 20
Level two (LevelTwo)	30	CHANGE TO 10 IF YOU ONLY WANT 1 ALERT // default = 40
Level three (LevelThree)	70	CHANGE TO 90 IF YOU ONLY WANT 1 ALERT // default = 60
Level four (LevelFour)	90	default = 80
Stoch settings (Stoch_Settings)	Default = 7, 2, 2, 2, 1	—
K period (KPeriod)	7	Period or timeframe used by the calculation
D period (DPeriod)	2	Period or timeframe used by the calculation
Slowing	2	—
Method	MODE_SMMA	—
Price	1	0=Low/High, 1=Close/Close
K period ht (K_period_HT)	2	Number of bars in the calculation
D period ht (D_period_HT)	1	Number of bars in the calculation
S period ht (S_period_HT)	1	Number of bars in the calculation
Stoch main line style ht (STOCH_MAIN_Line_Style_HT)	2	—
Stoch signal line style ht (STOCH_SIGNAL_Line_Style_HT)	2	—
Stoch main price ht (STOCH_MAIN_Price_HT)	1	—
Stoch signal price ht (STOCH_SIGNAL_Price_HT)	1	—
Stoch main ma ht (STOCH_MAIN_Ma_HT)	0	—
Stoch signal ma ht (STOCH_SIGNAL_Ma_HT)	0	—

Level styles (Level_Styles)	0 Solid, 1 Dash, 2 Dot, 3 Dashdot, 4 Das	—
Level one style (LevelOneStyle)	0	—
Level one color (LevelOneColor)	Blue	Colour on the chart
Level two style (LevelTwoStyle)	2	—
Level two color (LevelTwoColor)	Blue	Colour on the chart
Level three style (LevelThreeStyle)	2	—
Level three color (LevelThreeColor)	Gold	Colour on the chart
Level four style (LevelFourStyle)	0	—
Level four color (LevelFourColor)	Gold	Colour on the chart
Slp (slp)	--TMA-SlopeSettin gs--	—

How to install

1. Download the ZIP from your PolyMaria library and unzip it.
2. In MetaTrader 4 open File -> Open Data Folder, then go to MQL4 -> Indicators.
3. Copy the .mq4 file(s) there. Put any .mqh files in MQL4 -> Include.
4. Open the .mq4 file in MetaEditor and press Compile (F7) if MetaTrader does not show it.
5. Drag the indicator from the Navigator onto a chart and adjust the settings.

Good to know

- Test every expert advisor on a demo account or in the Strategy Tester before trading real money.
- Past results of any tool do not guarantee future results. Trading involves risk.
- Questions? Open the tool page:
<https://polymaria.net/product/3-22stoch7whtstoch2-alert-3-mt4--1a23ebe8-1579-40b2-9185-e9e9f381016b>