











































## Volatility Trading System v2.ex4 (indicator)

It's the core of trading system. It plots on chart entry points and TPs.

When a new trend it's started it plots also an ARROW, only the first time that trigger line entry is crossed.

Entry is valid ONLY if CLOSE is above or below trigger entry line.

### SETTINGS

About		Common	Inputs	Colors	Visualization
Variable		Value			
	TFAAnalysis	H4			
	BarsNumber	500			
	gen0	Settings			
	gen1	TFAAnalysis: H1,H4,D1, W1			
	ADMperiod	10			
	k_entry	0.382			
	k_tp1	0.5			
	k_tp2	0.618			
	k_tp3	1.0			
	ShowDailyPivot	false			
	ShowWeeklyPivot	false			
	ShowMonthlyPivot	false			
	colorArrowBuy				
	colorArrowSell				
	colorPrevClose				
	colorBuyLine				
	colorSellLine				
	colorSellTP				
	colorBuyTP				
	colorPivotDaily				
	colorPivotWeekly				
	colorPivotMonthly				
	gen3	--- Trend Analysis TF ---			
	TrendAnalysis	false			
	TrendTF1	60			
	TrendTF2	240			
	TrendTF3	1440			
	gen4	--- Trend Bias: 0=off 1=only Pivot 2=PClose ...			
	ShowTrend	0			
	gen5	--- Alert ---			
	AlertSignal	false			
	NotificationSignal	false			

## INTRADAY TRADING

### TFAAnalysis

It's the most important setting. Trader can choose about:

- H1: every H1 candle, indicator calculates entry points and TPs based on volatility H1 candles (ADMperiod: lookback candles for calculate volatility). H1 is for SCALPERS. It should be used on M1 chart. So entry valid only if M1 Close is above or below trigger entry line

SL conservative: reverse entry point or High previous H1 candle

SL aggressive: Close Previous Candle H1 (white line)

Very important is to filter entries, so u have to trade only in the same direction of higher TF trend. You can use Trend Indicator,ex4 to know the trends of higher TFs.

Red dot: short trend

Yellow dot: flat trend

Green dot: long trend

During scalping trading TF trend to watch are: M5,M15, H1

- H4: every H4 candle, indicator calculates entry points and TPs based on volatility H4 candles. H4 is for SCALPER/INTRADAY trading. It should be used on M1 chart. So entry valid only if M1 Close is above or below trigger entry line

SL conservative: reverse entry point

SL aggressive: Close Previous Candle H1 (white line)

Very important is to filter entries, so u have to trade only in the same direction of higher TF trend. You can use Trend Indicator,ex4 to know the trends of higher TFs.

During scalping trading TF trend to watch are: M15, H1,H4

- D1: every D1 candle, indicator calculates entry points and TPs based on volatility D1 candles. D1 is for DAILY trading. It should be used on M5/M15 chart. So entry valid only if M5/M15 Close is above or below trigger entry line

SL conservative: reverse entry point

SL aggressive: Close Previous Candle D1 (white line)

Very important is to filter entries, so u have to trade only in the same direction of higher TF trend. You can use Trend Indicator,ex4 to know the trends of higher TFs.

During scalping trading TF trend to watch are: H1,H4,D1

- W1: every W1 candle, indicator calculates entry points and TPs based on volatility W1 candles.

W1 is for DAILY/SWING trading. It should be used on H1 chart. So entry valid only if H1 Close is above or below trigger entry line

SL conservative: reverse entry point

SL aggressive: Close Previous Candle W1 (white line)

Very important is to filter entries, so u have to trade only in the same direction of higher TF trend. You can use Trend Indicator,ex4 to know the trends of higher TFs.

During scalping trading TF trend to watch are: H4,D1,W1

### **POSITIONAL TRADING**

If trader likes it, he MUST only choose on which TFAAnalysis wants to ride trend. My advise: better use D1 or W1 on TFAAnalysis, H1 and H4 are hard to follow, but not impossible.

ENTRY: when ARROW it's plot

STOP&REVERSE when contrary ARROW it's plot

To speed up indicator, if u use it on many charts, u can reduce BarsNumber Setting so it works on lower number of bars and CPU/Memory work less.

## Dashboard VTS v2.ex4 (indicator)

The Dashboard Role is to advise trader about ALL trigger line entry cross about a wishlist symbols.

### SETTING

Variable	Value
gen	--- Symbols List --- (Max 19)
Symbols	AUDUSD,USDCHF,USDCAD,EURUSD,GB...
Update	1
TFAAnalysisVTS	H4
TimeFrameTrend	1,5,15,60,240,1440
ShowOnlyLastSignals	false
NotificationSignal	false
AlertSignal	false

User can choose max 19 Symbols to insert into Symbols row.

UPDATE: refresh dashboard update and it MUST be the same of TF chart used by Volatility Trading System Indicator.

TFAAnalysisVTS: user can set H1 or H4 or D1 or W1 and MUST be the same of TFAAnalysis used by Volatility Trading System Indicator.

Example:

a. I'm a SCALPER and I want that Dashboard advise me when M1 Close Candle cross above/below entry line based on TFAAnalysis H1 so I have to setting dashboard:

Update: 1  
TFAAnalysisVTS: H1

b. I'm a DAILY TRADER and I want that Dashboard advise me when M5 Close Candle cross above/below entry line based on TFAAnalysis D1 so I have to setting dashboard:

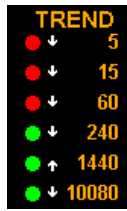
Update: 5  
TFAAnalysisVTS: D1

....and so on.....

TimeFrameTrend plots DOT color about TFs Trend that user has set.

## TREND INDICATOR.ex4 (indicator)

It shows us direction of trend for each TF.



DOT is the direction of trend:

RED: SHORT  
YELLOW: FLAT  
GREEN: LONG

ARROW is momentum of trend:

DOWN: trend losses force  
UP: trend increases force

## Risk Disclaimer

DISCLAIMER: Forex, futures, stocks and CFD trading involves substantial risk of loss and is not suitable for every investor. The valuation of forex, futures, stocks and CFD may fluctuate, and, as a result, clients may lose more than their original investment. The impact of seasonal and geopolitical events is already factored into market prices. The highly leveraged nature of futures trading means that small market movements will have a great impact on your trading account and this can work against you, leading to large losses or can work for you, leading to large gains.

If the market moves against you, you may sustain a total loss greater than the amount you deposited into your account. You are responsible for all the risks and financial resources you use and for the chosen trading system. You should not engage in trading unless you fully understand the nature of the transactions you are entering into and the extent of your exposure to loss. If you do not fully understand these risks you must seek independent advice from your financial advisor.

All trading strategies are used at your own risk.

Any content should not be relied upon as advice or construed as providing recommendations of any kind. It is your responsibility to confirm and decide which trades to make. Trade only with risk capital; that is, trade with money that, if lost, will not adversely impact your lifestyle and your ability to meet your financial obligations.

Past results are no indication of future performance. In no event should the content of this correspondence be construed as an express or implied promise or guarantee.

Indicators are EXPERIMENTAL so coder is not responsible for any losses incurred as a result of using these indicators.

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