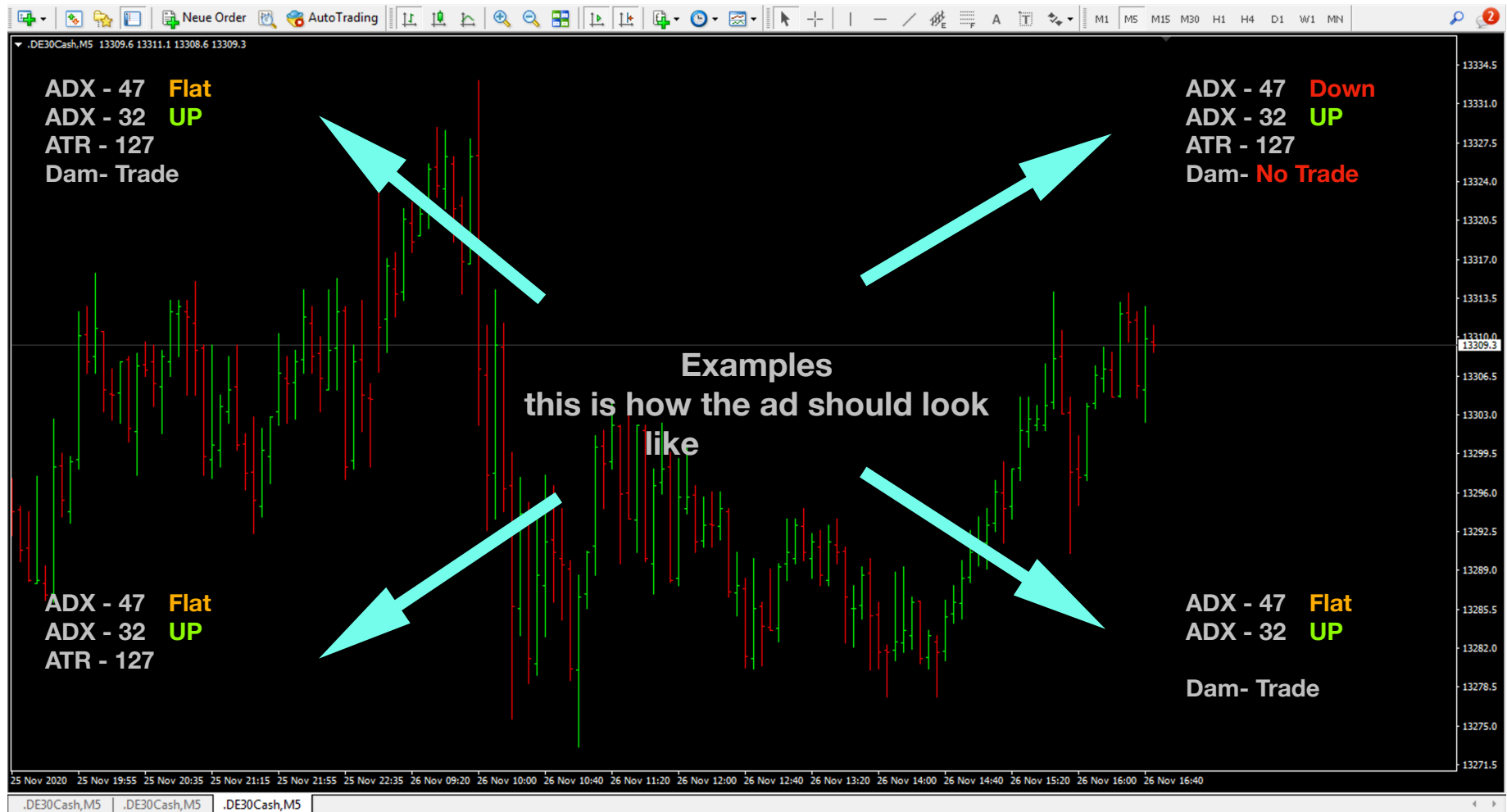


- 1.) current TF (example m5)
- 2.) next higher TF (example: m15)
- 3.) current TF
- 4.) Damiani Volatmeter v3.2
- 5.) Open trade alert

Font size adjustable
 Colors adjustable

Alarm indicator



Hello dear developers and programmers,

On the pictures you can see the display, which I liked to display in my chart window.
The individual values are explained individually in the functional description
Number 5 is the most important function for me.

I need a push notification on my Hany when 6 (value adjustable) trades are open.

I see the other functions as additional functions that are useful to me.
Which of these additional functions can you program for me for my price?
What does it cost to program all functions?

I am looking forward to your opinion and your offer.
best regards
Isa

Function description:

to 5.) That is the most important function. It should not be missing under any circumstances.

- An alarm should be generated if the number of open trades on an asset (on which the indicator is installed) is above or below 6 (value freely adjustable).
- the alarm should be able to be activated and deactivated
- the alarm text should be freely selectable
- In the event that the alarm is triggered, a display should also be generated in the information window with the alarm text (e.g. "6 open trades")

to 4.)

- Based on the "Damiani Volatmeter v3.2 Alerts PhtHisto" (included), a display in the info window and an alarm should be triggered
- The current trade status should be shown in the display: "Dam-Trade" or "Dam-No Trade"
- The colors of the display should be freely selectable
- As soon as the display changes, an alarm should be triggered.
- Alarm text: "Dam- Trade" or "Dam- No Trade"
- the alarm should be able to be activated and deactivated
- the input parameters of the indicator should be adjustable

to 3.)

- the display of the ATR of the current time frame
- the period should be adjustable
- as soon as the ATR falls below a certain value or rises above a certain value, an alarm should be triggered
- the alarm text should be "ATR above" value "" or ATR under "value" "
- the alarm should be able to be activated and deactivated
- a changed display is not necessary

to 2.)

- as with 1.); but for the time frame beyond that

to 1.)

- Display of the ADX (Average Directional Movement Index) value

- "UP", "Down" or "Flat" should be displayed next to the value
- "UP" if ADX value is above a freely adjustable value and "+ DI" above "-DI"
- "Down" if the ADX value is above a freely adjustable value and "+ DI" under "-DI"
- "Flat" if the ADX value is below a freely adjustable value
- The period should be freely selectable
- The colors for "UP", "Down" or "Flat" should be freely selectable
- An alarm should be triggered whenever the display changes (e.g. from "UP" to "Flat")
- the alarm should be able to be activated and deactivated

higher-level settings:

- The corner of the chart in which the display appears should be freely selectable
- In addition, it should be possible to adjust the display via the X-axis or the Y-axis
- The font size is adjustable
- All options of the MT4 should be available for the alarms
- these should be able to be deactivated or activated (one higher-level setting is sufficient for all displays)
- Alarm window in the chart> On / Off
- e-mail> On / Off
- push> On / Off (all alarms from 1 to 5 are sent via push)
- the asset should also be sent
- Since I want to use this indicator as a template for other indicators, I want to get the complete code with all rights.
- In addition, a buffer should be used for each alarm so that this indicator can be used for an EA.

Many thanks for the support

Isa