



- Similarly, in addition to the preliminary filter by position in DOM (*Min Position in DOM*) you can use *on-the-fly filtering* by position which is also available via drop-down menu.
- Customizable audio alerts. You can use separate wav audio files as alerts for different conditions.
 Sample wav files can be found <u>here.</u>
- Marks of all catched 'big lots' won't disappear off the chart after changing the periodicity of the chart (timeframe) or after using 'Reload NinjaScript (F5)'.

Main Parameters

- 1. Trigger Size. The price levels in the DOM that have the quantity of limit orders exceeding the specified value of "Trigger Size" parameter will be marked on the price chart.
 - Do not use too small Trigger Size. This may lead to excessively frequent triggering and, as a result, performance degradation and unnecessary memory consumption.
- 2. Min Position in DOM. Works as an additional preliminary filter by position in DOM. Example: "0" means
 all DOM levels including Best-Bid-Offer will be taken into account. "9" means that only outermost bid and
 ask DOM price levels will be consided.



- 3. Position Tracking Mode. This parameter affects the filtering by Position in DOM. It has two options.
 - Update the Position of the Brick as it comes nearer to the Best Bid-Offer levels. This is default mode. It may be useful if you use the "on-the-fly" filtering by the Position in DOM to try to dissect "real" big limit orders ("Bricks") from fake/flashing big lots. Fake orders are not intended to be filled, their actual purpose is to provoke the crowd to rash acts. So they are often moved away off the current price to steer clear of the Best-Bid-Offer.
 - Flashing orders also are aimed to test a reaction of competitive bots to reveal their presence and to examine a short-term price elasticity.
 - Use the Position of the Brick in DOM where it was initially detected.

Audio Alerts

It is possible to use separate wav audio files as alerts for different conditions: on which side a big order appeared, bid or offer, and how close to the current price it was detected.

Sample wav files can be found <u>here.</u>
You can specify absolute path to your wav file using Open File dialog window.

Notice also, a wav file specified by filename only (without full path) will be sought in the following folders:

- 1. Your "Documents\NinjaTrader 7\bin\Custom\"
- 2. "c:\Program Files (x86)\NinjaTrader 7\sounds\"



