## **Simple Price Based Trading System**

**Simple Price Based Forex trading system** — an interesting system that was developed by one of the Forex traders recently. It works for any pair (though, EUR/USD is recommended) and in all market conditions. No indicators are required to trade using this system. All you need is the ability to set up the pending orders.

## **Features**

- Position-based trading for any state of the market.
- Trailing stop protects profit.
- Lack of statistical proof.

## **How to Trade?**

- 1. Higher timeframe chart is recommended as each trading setup requires some calculations based on the latest bar.
- 2. Key number should be calculated first. It's based on the current price. For the quotes with 4 digits after a dot the key value is the current price multiplied by 10 and then rounded. For the quotes with 2 digits after a dot the key value is the current price divided by 10 and the rounded.
- 3. Place pending Buy order at Current Price + (2 \* Key value).
- 4. Place pending Sell order at Current Price (2 \* Key value).
- 5. Place stop-loss for pending Buy order at Open Price (2 \* Key value).
- 6. Place stop-loss for pending Sell order at Open Price + (2 \* Key value).
- 7. Take-profit for both orders is calculated similarly to the key value but the current price should be multiplied by 100 for the quotes with 4 digits after a dot and shouldn't be divided for the quotes with 2 digits after a dot. In both cases the values should be rounded.
- 8. Trailing stop is also applied to the orders and is set to 2.5 \* Key value.
- 9. Don't forget to cancel the untriggered orders after the timeframe period ends.
- 10. If this sounds too complicated, see the example below.

## Example



Let's calculate the entry conditions and parameters for an example presented on the chart:

- 1. It's a EUR/USD H4 chart.
- 2. The current price is 1.4810, the current bar's open price is 1.4832.
- 3. There are 4 digits after a dot in the quotes for EUR/USD. That means that the Key value is calculated as 1.4810 \* 10 = 14.8. Rounding it results in **15** pips.
- 4. Pending Buy order level is calculated as 1.4810 + (2 \* 15) = 1.4840.
- <sup>5</sup> Pending Sell order level is calculated as 1.4810 (2 \* 15) = 1.4780.
- 6. Stop-loss for pending Buy order is calculated as 1.4832 (2 \* 15) = 1.4802.
- 7. Stop-loss for pending Sell order is calculated as 1.4832 + (2 \* 15) = 1.4862.
- <sup>8</sup> Take-profit for all pending orders is calculated as 1.4810 \* 100 = 148.1 or, after rounding, **148** pips.
- 9. Take-profit for pending Buy order is set to 1.4840 + 148 = 1.4988.
- <sup>10</sup> Take-profit for pending Sell order is set to 1.4780 148 = 1.4632.
- 11. Trailing stop for both orders is set to 2.5 \* 15 = 37.5 or, after rounding, **38**

pips.

Source: free from the web.