

CryForecast User Guide

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Instructions To View Cryptocurrency Price Forecasts

To see the price forecasts for BTC, ETH, SOL and BNB go to the bottom of the page... <https://www.cryforecast.com/forecast>, there you will see the graphs with the price forecast for each cryptocurrency like the one below ...

BTC Next Forecast



As you can see, on the left side of the image is the BTC price forecast chart. The chart consists of three lines:

- Minimum price that can be reached (Red Line, Bottom)
- Maximum price that can be reached (Blue Line, Top)
- Average price that will be reached (Green Line, Middle)

The minimum and maximum prices (Red and Blue Lines) that the system predicts are the range in which the price of the cryptocurrency, in this case BTC, will move.

The average price (Green Line) is the price that the cryptocurrency will reach. To buy and sell we must look at this average price. The CryForecast system predicts this average price with very high accuracy for the following day.

Let's take the example of the chart image:

Today is January 12, 2025, the previous forecast average price of BTC was 94150 USD and the market price has reached that price. The forecast average price for January 13, 2025, as indicated in the image will be 96406. What to do? (We will buy today, January 12, at the quoted average price to sell tomorrow at the average price predicted by CryForecast).

Just as explained in the example, regarding the steps to follow in the chart for BTC, we will do it in the same way for ETH, SOL and BNB.

On the right side of the chart you can see the minimum and maximum prices for each day of the month, except Saturdays and Sundays (CryForecast forecasts are made from Monday to Friday of each week, both included). We will not look at minimums and maximums, as explained above, to buy and sell we will use the Average Price Forecast for the next day (Green Line of the chart). The average price forecast for the next day made by CryForecast is very accurate.

The chart section is a drop-down system that can be moved up and down with the mouse cursor on the PC and with your fingers on the mobile device.

Currently, the data for the forecasts is updated every 24 hours.

We hope you find our forecast service useful. CryForecast grows every day thanks to the participation of people like you, the collaboration of our users is vital for our survival.

CryForecast Team