

A Crossover is a Trading Strategy. It is based on moving average of different time frames. This trading pattern is used by traders to identify the short term market trend.

Mostly intraday, BTST trader and Swing traders use this indicator to take Buy or Sell call.

Crossover Trading Strategy:-

Cross over is generally used by traders in 2 different time frames.

20 Day Moving Average

The most popular crossover time frame is a 20-day moving average.

If a particular stock falls below its 20-day moving average indicates a bearish trend and if the stock cross above its 20-day moving average indicates the bullish trend.

When 9-day moving average cross above 26-day moving average indicates a bullish trend or uptrend and expected to form the higher high and lower low pattern.

If a 7-day moving average falls below the 26-day moving average indicates a bearish trend or downtrend and expected to form a lower high and lower low pattern.

Step 1:- Go to in.investing.com & search company name and click on chart.

The screenshot shows the Investing.com website interface. The URL in the browser is <https://in.investing.com/equities/state-bank-of-india-chart>. The main content area displays the stock price for State Bank of India (SBI) as 502.90, with a change of +4.75 (+0.95%). The page includes navigation tabs for Overview, Profile, Chart, News & Analysis, Technical, Financials, Community, Historical, and Related Indices. The current page is the Chart page, and there are options for Streaming Chart and Interactive Chart.

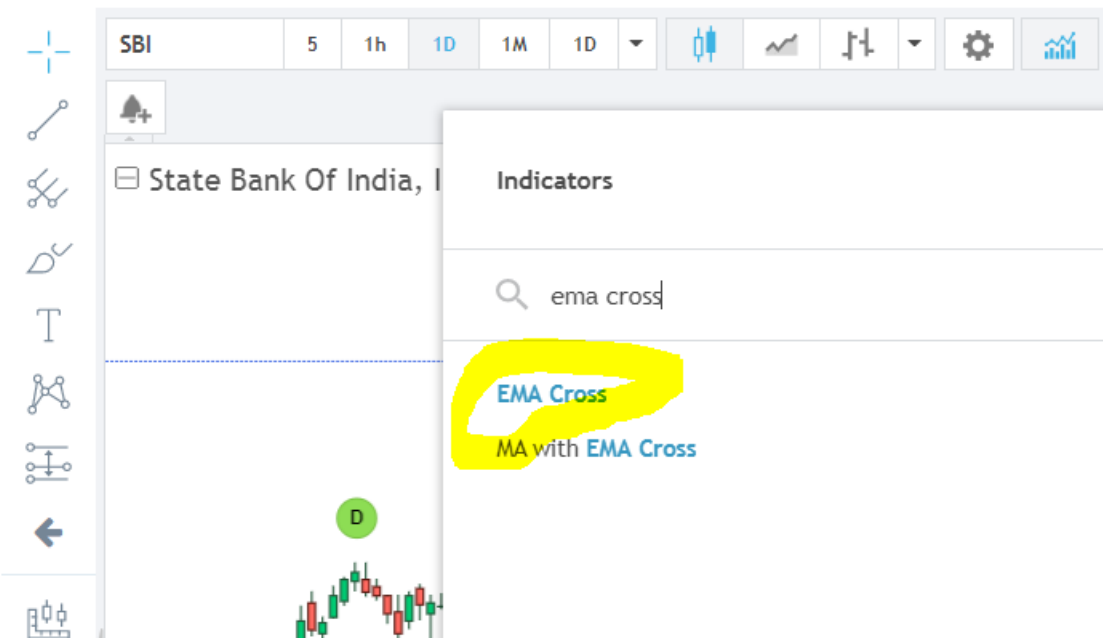
Step 2:- click on chart and click on indicator icons as marked below.

SBI Streaming Chart



Step 3:- & search Ema cross and click on it as shown in yellow marked.

SBI Streaming Chart



And after that you will see following result .



Note:- In above red one is 9 day short moving average and green is 26 days moving average.

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