Max Profit

Net Premium Received

Max Loss

Higher Strike - Lower Strike - Net Premium Received

Margin

Required

Effect of Time

Loses value with time, lower compared to a sell put

Effect of Volatility

Low

Market View

 $Mildly \ Bullish. \ Trade \ this \ when \ you \ expect \ the \ underlying \ stock/index \ to \ not \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ is \ stay \ stable, \ go \ up, \ or \ even \ go \ down \ - \ that \ go \ up, \ or \ even \ go \ down \ - \ that \ go \ up, \ go \ up$

The Trade

Sell a put option with strike near or below the stock price, and buy a put option with a lower strike. The option you buy probig downmoves. Both options are of the same expiry. You get a premium for the sold option, and you pay a slightly lower probably the bought option - so you receive net premium.

Breakeven

Strike price of the sold option - Net Premium received

Max Profit

Net Premium Received



Learn Options Strategies

Watchlist New

Positions

Orders

Premium

Receive

Margin

Required

Effect of Time

Time reduces the value of both buy and sell options. So there is profit in sold option and loss in bought option. Thus, it los every day compared to a simple sell put.

Effect of Volatility

Volatility increases the price of both options. So there is profit in the bought option and loss in the sold option. Thus, the r low.

Pros

- Provides upfront income through premium you receive.
- · Limited risk compared to put selling. The long put acts as a stop loss, protecting against significant downside moves.
- Profitable even if you are slightly wrong and there is a small downward price movement.
- Fluctuates less than a simple sell put peaceful to hold.

Cons

- · Limited profit potential compared to aggressive strategies, but you make money as long as you are not wrong.
- · Requires margin.

More Bullish Strategies:

















