
How to Do Call Credit Spreads (Beginner Friendly)

What Is a Call Credit Spread?

- An **options income strategy**
 - Used when you believe a stock will **stay below a certain price**
 - You **sell one call option** and **buy another call option** at a higher strike
 - You receive **money upfront (a credit)**
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When Should You Use a Call Credit Spread?

- You are **bearish or neutral** on a stock
 - You expect the stock to:
 - Go down
 - Trade sideways
 - Rise slightly (but not too much)
 - Best used in **high implied volatility (IV)** environments
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Why Traders Like Call Credit Spreads

- Defined risk (loss is capped)
 - Lower capital requirement than selling naked calls
 - High probability of profit
 - You benefit from:
 - **Time decay (Theta)**
 - **Falling implied volatility**
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Key Components of a Call Credit Spread

- **Sell Call (Lower Strike)**

- This option brings in premium
 - **Buy Call (Higher Strike)**
 - This option limits your risk
 - Same:
 - Expiration date
 - Underlying stock
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Example Setup (Simple Numbers)

- Stock price: **\$100**
 - Sell the **105 Call**
 - Buy the **110 Call**
 - Expiration: Same date
 - Net credit received: **\$1.50 (\$150 per spread)**
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Maximum Profit

- The credit you receive upfront
 - Example:
 - \$1.50 credit = **\$150 max profit**
 - Occurs when:
 - Stock stays **below the short call strike (105)** at expiration
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Maximum Loss

- Difference between strikes minus credit received
 - Example:
 - $(110 - 105) - 1.50 = \mathbf{\$3.50 (\$350 \text{ max loss})}$
 - Loss occurs if stock finishes **above the long call strike**
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Breakeven Price

- Short call strike + credit received
 - Example:
 - $105 + 1.50 = \$106.50$
 - You profit if the stock stays **below breakeven**
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Step-by-Step: How to Place the Trade

1. Select a stock or ETF with:
 - High liquidity
 - Tight bid-ask spreads
 2. Choose an expiration:
 - 30–45 days out (beginner friendly)
 3. Sell an **out-of-the-money call**
 4. Buy a higher-strike call
 5. Confirm:
 - Credit received
 - Max loss
 6. Place the trade as **one spread order**
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Best Stocks for Call Credit Spreads

- Large-cap, liquid names:
 - SPY
 - QQQ
 - AAPL
 - MSFT
 - NVDA
- Avoid low-volume or meme stocks (for beginners)

How to Manage the Trade

- Take profits early:
 - 50–70% of max profit
- Don't wait until expiration
- Close or adjust if:
 - Stock approaches short strike
 - Market sentiment changes

Common Beginner Mistakes

- Selling spreads too close to the stock price
- Ignoring earnings announcements
- Holding until expiration unnecessarily
- Using too many spreads (over-leveraging)

Risk Management Tips

- Risk only **1–5% of your account per trade**
- Avoid trading during:
 - Major news events
 - Earnings (unless experienced)
- Stick to defined rules

Call Credit Spread vs Covered Call

- Call Credit Spread:
 - No shares required
 - Defined risk
 - Lower capital

- Covered Call:
 - Requires 100 shares
 - Higher capital needed
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Key Takeaways

- Call credit spreads are an **income strategy**
 - Best for **bearish or neutral markets**
 - Defined risk and high probability
 - Perfect strategy for **small accounts**
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Educational Purposes Only

- Not financial advice
- Options trading involves risk