
How to Do LEAPS Options (Beginner-Friendly Guide)

What Are LEAPS Options?

- LEAPS = **Long-Term Equity Anticipation Securities**
- Options contracts with **expiration dates 1–3 years out**
- Most commonly used:
 - **LEAPS Calls** → bullish strategy
 - **LEAPS Puts** → bearish hedge (less common for beginners)
- Allow you to control **100 shares** with **less capital than buying stock**

Why Traders Use LEAPS

- Long-term exposure with **lower upfront cost**
- Less short-term stress compared to weekly/monthly options
- Benefit from:
 - Stock price growth
 - Increasing intrinsic value over time
- Great for:
 - Long-term investors
 - Bullish traders
 - Smaller accounts

LEAPS vs Buying Shares

- Shares:
 - Higher capital required
 - No expiration
- LEAPS:

- Much cheaper than buying 100 shares
- Built-in leverage
- Defined risk (max loss = premium paid)
- Expiration risk (must manage before expiry)

When LEAPS Make Sense

- You are **bullish long-term** (6–24 months)
- The stock is:
 - High quality
 - Strong fundamentals
 - Market leader
- You want:
 - Capital efficiency
 - Upside exposure without tying up cash

Best Stocks for LEAPS

- Large-cap, liquid stocks
- Examples:
 - AAPL, MSFT, NVDA, AMZN, META
- Look for:
 - Strong revenue growth
 - Consistent earnings
 - Institutional support
- Avoid:
 - Low-volume stocks
 - Extremely volatile penny stocks

Choosing the Right Expiration

- Go at least 12 months out
- Ideal range:
 - 18–24 months (more flexibility)
- Longer expiration:
 - Slower time decay (theta)
 - More time for your thesis to play out

Choosing the Right Strike Price

- Focus on:
 - In-the-Money (ITM) or At-the-Money (ATM) calls
- ITM LEAPS:
 - Higher cost
 - Higher delta (moves more like stock)
 - Less time decay
- Avoid far Out-of-the-Money LEAPS (too speculative)

Understanding Delta (Beginner Tip)

- Delta measures how much the option moves vs the stock
- Target delta:
 - **0.70 – 0.85** for LEAPS calls
- Higher delta = more stock-like behavior

How Much Capital to Allocate

- Never go all-in on one LEAPS
- Suggested:
 - 5–20% of portfolio per position

- Diversify across:
 - Multiple stocks
 - Different sectors

How to Enter a LEAPS Trade

- Buy on:
 - Market pullbacks
 - Support levels
- Avoid buying after big run-ups
- Use limit orders (better pricing)

How to Manage LEAPS

- Monitor quarterly earnings
- Reassess thesis every 3–6 months
- Consider rolling:
 - If expiration is under 6–9 months
 - If stock has moved significantly

Common Exit Strategies

- Take profits:
 - 50–100% gain (depending on goals)
- Cut losses:
 - If original thesis breaks
 - Stock shows long-term weakness
- Roll forward:
 - Sell current LEAPS
 - Buy a later expiration

Advanced Upgrade (Optional)

- Turn LEAPS into income:
 - Sell covered calls against LEAPS
 - Known as **Poor Man's Covered Call**
- Reduces cost basis over time

Biggest Beginner Mistakes

- Buying too short-dated LEAPS
- Choosing far OTM strikes
- Holding until expiration
- Ignoring earnings and fundamentals
- Over-leveraging account

Key Takeaways

- LEAPS are a **long-term bullish strategy**
- Best used on **strong, high-quality stocks**
- Go long in time, closer to the money
- Manage actively — don't "set and forget"
- Great bridge between **stock investing and options trading**

Educational Purposes Only

- Not financial advice
- Options trading involves risk