

**Document:** In-App Help Snippets

**Category:** Trading Platform Technical Documentation

**Generated:** December 12, 2025

**Format:** Professional PDF Documentation

# In-App Help Snippets

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**Purpose:** Short, contextual help text that appears as tooltips, info icons, or help panels throughout the platform.

**Format:** 50-150 words per snippet

**Tone:** Clear, friendly, actionable

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## Strategy Builder Tooltips

### [1] Stop-Loss

**Context:** Appears when hovering over "Stop-Loss" field in strategy settings

Automatically closes your position at a specified price to limit losses. Set as a percentage below your entry price or as a fixed price level.

**Recommended:** 3-5% for crypto, 2-3% for stocks, 1-2% for forex.

 **Important:** Stop-losses protect against large losses but don't guarantee exact exit price during volatile markets (slippage may occur).

**Example:** Entry at \$50,000, stop-loss at 5% = exit triggered if price drops to \$47,500.

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## [2] Take-Profit

**Context:** Appears next to "Take-Profit" field

Automatically closes your position when your profit target is reached. Optional but recommended for capturing gains without constant monitoring.

**How it works:** Set as percentage above entry (e.g., +10%) or fixed price level.

**Tip:** Many traders use a 2:1 reward-to-risk ratio. If stop-loss is 5%, set take-profit at 10%.

Can combine with trailing stops to lock in profits while letting winners run.


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## [3] Leverage

**Context:** Risk management panel, leverage slider

Multiplies your position size using borrowed funds. Higher leverage = larger potential gains AND larger potential losses.

**Example:** 10x leverage on \$1,000 = \$10,000 position - 5% price gain = \$500 profit (50% return) - 5% price loss = \$500 loss (50% loss)

 **Critical:** At 10x leverage, a 10% price move against you = 100% loss (liquidation).

**Recommendation:** Start with 1-3x. Only increase after proven success.

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## [4] Position Sizing

**Context:** Next to position size calculator

Determines how much capital to allocate per trade based on your risk tolerance.

**Methods:** - **Fixed %:** Risk same percentage each trade (1-2% recommended) - **Fixed \$:** Risk same dollar amount - **ATR-based:** Adjust for volatility (larger positions in stable markets)

**Critical rule:** Your position size should be based on stop-loss distance, not leverage available.

**Formula:**  $\text{Position Size} = (\text{Account} \times \text{Risk \%}) \div \text{Stop Distance}$

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## [5] Backtesting

**Context:** "Run Backtest" button tooltip

Tests your strategy on historical data to see how it would have performed before risking real money.

**What it shows:** Total return, win rate, max drawdown, number of trades, and detailed trade-by-trade results.

**Minimum standards:** - ✓ 12+ months of data - ✓ 100+ trades - ✓ Profit Factor > 1.5

 **Remember:** Past performance doesn't guarantee future results, but it's essential validation before going live.

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## [6] Paper Trading

**Context:** Deploy button, paper trading option

Simulated real-time trading with fake money. Your strategy runs exactly as it would live, but no real capital is at risk.

**Simulates:** - Real-time price data - Order execution and fills - Slippage and trading fees - Portfolio tracking

**Recommended:** Run paper trading for 2+ weeks before considering live trading. Verify strategy performs as expected in real market conditions.

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# Account & Risk Management

## [7] Daily Loss Limit

**Context:** Account settings, risk management

Maximum loss allowed per day across all strategies. When hit, all strategies automatically pause until next trading day.

**Purpose:** Prevents catastrophic losses during bad market conditions or strategy malfunctions.

**Recommended:** Set at 5% of account value.

**Example:** \$10,000 account → \$500 daily loss limit. If losses hit \$500 in one day, all trading stops automatically.

**Resets:** Midnight UTC (configurable in settings).

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## [8] Maximum Drawdown

**Context:** Risk settings panel

Largest peak-to-trough decline in account value. Triggers automatic pause when threshold reached.

**Example:** Account peaks at \$10,000, drops to \$8,000 = 20% drawdown.

**Recommended limit:** 20-25% for most traders.

**Why it matters:** Protects against extended losing streaks. Gives you time to review and adjust before losses become unrecoverable.

**Note:** 50% loss requires 100% gain to recover. Risk management prevents this scenario.

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## [9] Portfolio Heat

**Context:** Dashboard, active strategies overview

Total dollar amount at risk across all open positions if every stop-loss hits simultaneously.

**Calculation:** Sum of (Position Size × Stop Distance) for all positions.

**Safe levels:** - 0-5%: Conservative (recommended) - 5-10%: Moderate - 10-15%: Aggressive - 15%+: Dangerous

**Tip:** Even with 1% risk per trade, running 10 strategies = 10% portfolio heat. Monitor closely.

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## [10] Win Rate

**Context:** Strategy performance metrics

Percentage of trades that are profitable.

**Important:** Win rate alone doesn't determine strategy success. A 40% win rate with 3:1 reward-to-risk can be very profitable.

**Benchmarks:** - 50-60%: Good for balanced strategies - 40-50%: Acceptable if winners are larger than losers - 60%+: Excellent, but verify it's not overfit

**Compare with:** Profit Factor and Risk/Reward Ratio for complete picture.

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## Performance Metrics

### [11] Sharpe Ratio

**Context:** Backtest results, advanced metrics

Measures risk-adjusted returns. Tells you how much return you're getting per unit of risk taken.

**Formula:**  $(\text{Return} - \text{Risk-Free Rate}) \div \text{Standard Deviation}$

**Interpretation:** - < 1.0: Poor risk-adjusted returns - 1.0 - 2.0: Good - 2.0 - 3.0: Very good - > 3.0: Excellent (rare)

**Why it matters:** A strategy with 50% return and huge volatility may be worse than one with 30% return and steady growth. Sharpe Ratio reveals this.

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## [12] Profit Factor

**Context:** Strategy results summary

Ratio of gross profit to gross loss. Shows how much you make for every dollar lost.

**Formula:** Total Winning Trades ÷ Total Losing Trades

**Interpretation:** - < 1.0: Losing strategy (avoid) - 1.0 - 1.5: Marginal (risky) - 1.5 - 2.0: Good - 2.0+: Excellent

**Example:** Profit Factor of 1.8 means you make \$1.80 for every \$1.00 lost.

**Note:** Factor in trading costs. A 1.5 profit factor with high commissions may be break-even.

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## [13] Maximum Drawdown

**Context:** Performance charts

Largest peak-to-trough decline during tested period. Shows worst-case scenario your strategy experienced.

**Why it matters:** Tells you the emotional and financial pain you must endure to achieve the returns.

**Example:** Strategy returns 100% but has 40% max drawdown. Can you stomach losing 40% to potentially make 100%?

**Acceptable levels:** - 10-15%: Low (comfortable for most) - 15-25%: Moderate (requires discipline) - 25-40%: High (difficult to stomach) - 40%+: Very high (most traders can't handle)

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# Order Types & Execution

## [14] Market Order

**Context:** Order type selector

Executes immediately at current market price. Guarantees order fills but not the exact price.

**Use when:** - Need immediate entry/exit - High liquidity asset - Speed more important than price

**Trade-off:** May experience slippage (0.1-0.5% typical). In volatile markets, fill price can differ significantly from expected price.

**Tip:** Good for liquid assets (BTC, ETH, major stocks). Use limit orders for illiquid assets.

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## [15] Limit Order

**Context:** Order type dropdown

Executes only at specified price or better. Guarantees price but not that order will fill.

**Use when:** - Specific entry/exit price required - Non-urgent order - Illiquid asset (control slippage)

**Trade-off:** Order may never fill if price doesn't reach your limit. May miss trades during fast moves.

**Example:** BTC at \$50,000. Limit buy at \$49,500. Order only fills if price drops to \$49,500 or lower.

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## Additional Contextual Help

### [16] Slippage

**Context:** Backtest configuration, trading costs

Difference between expected execution price and actual fill price. Occurs in all market orders.

**Causes:** - Order executed as market moves - Low liquidity (order eats through price levels) - High volatility periods - Large order size relative to volume

**Typical amounts:** - Major crypto: 0.05-0.2% - Altcoins: 0.2-0.5% - Stocks: 0.01-0.1% - Forex: 0.01-0.05%

**In backtesting:** Always model realistic slippage (0.1-0.2%) for accurate results.

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## [17] Commission / Trading Fees

**Context:** Account settings, cost configuration

Fees charged per trade by exchange or broker. Directly impacts profitability, especially for high-frequency strategies.

**Typical rates:** - Crypto exchanges: 0.1% per trade (maker/taker fees) - Stock brokers: \$0-10 per trade - Forex brokers: Spread (0.5-3 pips)

**Impact example:**  $100 \text{ trades/month} \times 0.1\% \times 2 \text{ (buy + sell)} = 20\% \text{ annual cost.}$

**Critical:** Always include commissions in backtests. Strategies that look profitable may be break-even after fees.

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## [18] Candlestick Timeframe

**Context:** Chart settings, strategy configuration

Time period each candlestick represents (1 minute, 1 hour, 1 day, etc.).

**Common timeframes:** - **Scalping:** 1m, 5m, 15m - **Day trading:** 15m, 1h, 4h - **Swing trading:** 4h, 1d - **Position trading:** 1d, 1w

**Rule:** Match strategy timeframe to your trading style. Don't run day-trading strategy on weekly charts or vice versa.

**Tip:** Test strategy on multiple timeframes. Robust strategies work across 2-3 adjacent timeframes.

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## [19] Indicators

**Context:** Strategy builder component library

Technical analysis tools that derive calculations from price and volume data.

**Common types:** - **Trend:** Moving Averages, MACD - **Momentum:** RSI, Stochastic - **Volatility:** Bollinger Bands, ATR - **Volume:** OBV, VWAP

**Important:** More indicators  $\neq$  better strategy. Simple strategies often outperform complex ones.

**Avoid:** Using 10+ indicators. Each added indicator increases overfitting risk.

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## [20] Compound Returns

**Context:** Backtest settings, capital management

Reinvesting profits to grow position sizes over time vs. fixed position sizing.

**Example without compounding:** - Trade 1: \$1,000  $\rightarrow$  +10% = \$100 profit - Trade 2: \$1,000  $\rightarrow$  +10% = \$100 profit - Total: \$200

**Example with compounding:** - Trade 1: \$1,000  $\rightarrow$  +10% = \$100 profit (balance: \$1,100) - Trade 2: \$1,100  $\rightarrow$  +10% = \$110 profit (balance: \$1,210) - Total: \$210

**Impact:** Dramatic difference over many trades. Backtest both ways to understand potential.

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## Help Snippet Guidelines (Internal)

**When writing in-app help:**

1. **Length:** 50-150 words (users won't read more)
2. **Structure:**
  - What it is (1 sentence)
  - How it works (1-2 sentences)

- Why it matters (1 sentence)
- Example or recommendation

### 3. **Tone:**

- Friendly but professional
- Use "you" not "users"
- Avoid jargon when possible
- If technical term needed, define it

### 4. **Formatting:**

- Bold for emphasis
- Bullet points for lists
- ⚠ emoji for warnings
- ✓ emoji for recommendations

### 5. **Actionable:**

- Tell user what to do
- Include specific numbers/benchmarks
- Link to full docs if complex topic

**Test:** Read snippet aloud. If it sounds robotic or confusing, rewrite.

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*Last updated: December 2024 | For more help snippets, see platform help database*

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