

# What you will learn?

- ❖ Step-by-Step Guide to Start Intraday Trading
- ❖ Why Risk Management Matters in Intraday Trading
- ❖ 4 Effective Intraday Trading Strategies



## 📖 Step-by-Step Guide to Start Intraday Trading

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### 📌 Step 1: Understand What Intraday Trading Is

- **Intraday trading** = Buying and selling financial instruments **within the same trading day**.
  - Goal: **Make profits from small price movements**.
  - You must **exit all positions before the market closes** (e.g., before 3:30 PM in India).
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### 📌 Step 2: Open a Trading & Demat Account

You need two accounts:

- **Demat Account:** Stores shares in electronic form.
- **Trading Account:** Lets you buy and sell shares.

📌 Choose a trusted broker like:

- Zerodha (popular in India)
- Upstox
- Angel One
- ICICI Direct, HDFC Securities (banks)

Make sure your account has **intraday/margin trading enabled**.

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### 📌 Step 3: Learn the Basics of Market & Charts

Before real trading, learn:

- **Market timings** (9:15 AM to 3:30 PM in India)
- **Order types:** Market, Limit, Stop Loss
- **Charts:** Candlesticks, support/resistance, trend lines
- **Indicators:** Moving averages, RSI, MACD, VWAP

📌 Use free resources like:

- Zerodha Varsity
- YouTube (search “intraday trading for beginners”)

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#### ☐ Step 4: Practice on a Simulator (Optional but Recommended)

Try **paper trading** (virtual trading with no real money) on platforms like:

- **TradingView**
- **Upstox Pro demo**
- **Moneybhai by Moneycontrol**

This helps you practice **without risking capital**.

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#### ☐ Step 5: Choose or Learn a Simple Trading Strategy

Start with **1 strategy** and master it. Example:

##### *Moving Average Crossover Strategy:*

- Buy when 5 EMA crosses above 20 EMA
- Sell when it crosses below
- Use stop loss and target based on chart patterns

Don't jump between strategies — stay consistent.

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#### ☐ Step 6: Set Your Capital & Risk Management Rules

- Start with **small capital** (₹5,000 to ₹20,000)
- Risk only **1–2% per trade**
- Use a **risk management calculator** (Excel or Google Sheets)
- Set a **daily loss limit** (e.g., ₹1,000/day max loss)

☐ **Protect capital first, profit later.**

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#### ☐ Step 7: Use the Right Trading Tools

Install and use:

- **Broker app/web platform** (like Zerodha Kite, Upstox Pro)
- **Charting tool** (e.g., TradingView)

- **News app** (e.g., Moneycontrol, Investing.com)
  - **Excel sheet for trade tracking**
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### ☐ **Step 8: Start Small & Track Your Trades**

Start with:

- Small quantity trades
- Intraday in **liquid stocks** (e.g., Reliance, Infosys, HDFC)
- Avoid penny or volatile stocks

☐ Track:

- Entry price, exit price, reason, result, lesson

Use this data to improve your skills over time.

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### ☐ **Step 9: Master Emotions & Discipline**

- Don't revenge trade or chase losses
- Stick to your plan
- Accept losses as part of the game

☐ Tip: **"You're a risk manager, not a gambler."**

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### ☐ **Step 10: Review Weekly & Keep Learning**

Every weekend:

- Review trades
- Identify patterns in mistakes
- Refine your strategy

☐ Keep learning from:

- Books: *"Trade Like a Stock Market Wizard"* by Mark Minervini
- YouTube & Zerodha Varsity
- Real traders' experiences

## □ Why Risk Management Matters in Intraday Trading

- Intraday trading involves **high speed, high frequency**, and **high leverage**.
  - A few bad trades can wipe out your capital **without proper control**.
  - The goal is **not to win every trade**, but to **protect capital** and **maximize favorable odds**.
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### □ 1. Position Sizing: Don't Bet the Farm

**Rule:** Never risk more than **1–2% of your total capital** on a single trade.

#### □ Example:

If your trading capital is ₹1,00,000:

- Max loss per trade should be **₹1,000 to ₹2,000**.
  - This forces you to **calculate your stop loss and trade size** properly.
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### □ 2. Always Use a Stop Loss

Never enter a trade without a stop loss — it's like driving without brakes.

#### □ Example:

If you buy a stock at ₹100:

- Set a stop loss at ₹97 (maximum ₹3 loss).
  - If the stock falls, your loss is limited.
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### □ 3. Set a Target & Risk-Reward Ratio

Aim for at least **1:2 risk-reward**. That means for every ₹1 you risk, you should aim to make ₹2.

#### □ Example:

- Entry: ₹100

- Stop Loss: ₹98 (risk = ₹2)
- Target: ₹104 (reward = ₹4)
- **Risk-Reward = 1:2**

Even with 40% win rate, you can be profitable if your reward is twice the risk.

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## ❑ 4. Avoid Overtrading

Too many trades = more mistakes + more brokerage + more risk.

### ❑ Tip:

- Stick to **2–3 quality trades** per day.
  - Take breaks between trades — don't trade out of boredom or revenge.
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## ❑ 5. Time-Based Risk Control

Avoid trading:

- **In the first 15–30 minutes** after market opens — too volatile.
  - **Before major news events** — unpredictable reactions.
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## ❑ 6. Set a Daily Loss Limit

Decide the maximum amount you're willing to lose in a day — and **stop trading if you hit it**.

### ❑ Example:

- Capital: ₹1,00,000
  - Daily loss limit: ₹2,000
  - Once lost ₹2,000 — **walk away for the day**.
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## ❑ 7. Control Emotions

Greed and fear are the biggest enemies in intraday trading.

## □ Practice:

- Discipline: Stick to your trading plan.
  - Patience: Wait for the right setup.
  - Confidence: Trust your strategy, not your emotions.
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## □ 8. Keep a Trading Journal

Track every trade:

- Entry, exit, reason, outcome, emotions.
  - Review weekly to **learn from mistakes and improve**.
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## □ 9. Don't Trade on Tips or News

Most tips are outdated or biased. Intraday trading based on news is **very risky** due to fast price swings.

Use your own **technical strategy** and wait for confirmation signals.

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## □ 10. Start Small and Scale Up

Begin with small quantities. Once your strategy is proven over time, **scale slowly and carefully**.

# 4 EFFECTIVE INTRADAY TRADING STRATEGIES

WITH SIMPLE **REAL-WORLD EXAMPLES**

THOSE BEGINNERS CAN START WITH. EACH STRATEGY INCLUDES THE CONCEPT,  
HOW IT WORKS AND WHAT TO LOOK FOR.

## 1. Moving Average Crossover Strategy

### ☐ **Concept:**

Buy when short-term average crosses above long-term average. Sell when it crosses below.

### ☐ **Tools:**

- 5 EMA (fast)
- 20 EMA (slow)
- 5-min or 15-min chart

### ☐ **Buy Signal:**

- 5 EMA crosses **above** 20 EMA
- Volume increases
- Trend is upward

### ☐ **Sell Signal:**

- 5 EMA crosses **below** 20 EMA

### ☐ **Example:**

- Stock: Reliance
- 5 EMA crosses 20 EMA on 5-min chart at ₹2400
- Stop loss: ₹2390 (below recent low)
- Target: ₹2420

☐ **Entry:** ₹2400

☐ **Stop Loss:** ₹2390

☐ **Target:** ₹2420

☐ **Risk-Reward Ratio:** 1:2



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## □ 2. Breakout Strategy (Price + Volume)

### □ Concept:

Trade when price **breaks above resistance** or **below support** with strong volume.

### □ Tools:

- Support and resistance zones
- Volume bars
- Candlestick patterns

### □ Buy Signal:

- Price breaks **above resistance**
- Volume is higher than average
- Candlestick closes strong (like bullish engulfing)

### □ Sell Signal:

- Price breaks **below support**

### □ Example:

- Stock: HDFC Bank
- Resistance: ₹1600
- Breakout candle closes at ₹1610 with high volume
- Target: ₹1640
- Stop loss: ₹1590 (below breakout)

□ **Entry:** ₹1610

□ **Stop Loss:** ₹1590

□ **Target:** ₹1640

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### □ 3. VWAP Strategy (For Liquid Stocks)

#### □ Concept:

VWAP = Volume Weighted Average Price

Used by institutions. Price **above VWAP** = uptrend, **below VWAP** = downtrend.

#### □ Tools:

- VWAP indicator
- 5-min chart

#### □ BuySignal:

- Price crosses above VWAP and holds
- Entry on pullback near VWAP

#### □ Sell Signal:

- Price crosses below VWAP and holds

#### □ Example:

- Stock: Infosys
- VWAP = ₹1280
- Price crosses above VWAP and retests at ₹1282
- Target: ₹1300
- Stop loss: ₹1275

□ Entry: ₹1282

□ Stop Loss: ₹1275

□ Target: ₹1300

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### □ 4. Reversal Strategy (RSI or Candlestick Pattern)

#### □ Concept:

Buy near support or oversold levels. Sell near resistance or overbought zones.

#### □ Tools:

- RSI indicator (14 period)

- Support/resistance
- Candlestick signals (hammer, doji, engulfing)

#### ☐ **Buy Signal:**

- RSI < 30 (oversold)
- Price at support zone
- Reversal candle (e.g., hammer or bullish engulfing)

#### ☐ **Sell Signal:**

- RSI > 70 (overbought) + resistance + bearish candle

#### ☐ **Example:**

- Stock: TCS
- RSI = 28
- Price bounces off support at ₹3300
- Bullish hammer appears
- Target: ₹3350
- Stop loss: ₹3285

☐ **Entry:** ₹3305

☐ **Stop Loss:** ₹3285

☐ **Target:** ₹3350

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### ☐ **Bonus Tips for All Strategies**

- Use **5-min or 15-min charts** for intraday.
  - Avoid first 15 minutes of trading (too volatile).
  - Trade **high volume, liquid stocks** (e.g., Reliance, HDFC, Infosys).
  - Use **bracket orders or cover orders** to set automatic stop loss and target.
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