

Intraday Trading Plan:

Trading Style:

Scalping

5min Chart

- Spot Entrys , Set Targets

1min Chart

- Trade Management, Set SL

PreMarket Routine:

Analyse Current Chart , watch for data and news release

Chart Analysis:

Crunch the Charts down from HighTFs to LowTFs (H4,H1,M15,M5,M1)

Draw in all Important Key levels and Demand/Supply Channels/Trends

Analyse the most current action for changes in behaviour or recent strenght or weakness

Key Levels

- Support/Resistance
- Ranges
- Midpoints
- Trends
- Channels

Analysis

Analyse the current Trend or Range , Strength or Weakness , Buying/Selling Pressure

Based on Volume Price Relationship , Analyse from High to Low (Timeframe)

where the bigger TFs dominate the smaller ones (Bias) , watch for confluence,change in behaviour. Write down current Bias and current state of the Market

Approach

1. Determine the Trend/Range of the Instrument
2. Draw Key levels of interest/where to trade. S/R , Channels , Mid Points , Ranges etc.
3. Evaluate the actual states/sentiment of the Market (Strong/Weak)
4. Spot Entry Points based on key levels ,Confluence, Swing Highs/ Lows,Retests,etc.
5. Evaluate The Risk of each entry based on Current Bias/sentiment (High or Low Risk)

Planing the Trades/Scenarios:

Before we enter a position we need to plan ahead in foresight , to rule out as many unforeseen scenarios and how to act upon it, to weed out emotional triggered actions , aswell as we need to know if the entry i still valid based on recent actions. on M5/M1 TF

Planing the Trades

- Spot Possible Entrys
- Plan When not/to Execute
- Plan The SL
- Plan The TP

Planing The Scenarios

- Spot Important Key levels where a reaction is most likely
- Spot Key Levels Against our Planed position (Trouble areas)
- Spot Key levels wich help us determine to pull the plug or stay in the position (last stand)
- Draw in all possible scenarios(S1,S2,S3,..etc)
- write down all actions wich might lead to an exit or a stay in the trade or even a reverse

Targets

- High Risk = Narrow Targets (midpoints,FSL,..)
- Low Risk = Wider (extremes,support,resistance)

Entrys:

Entering a position must be based on pre planned trade execution plan we need to see the action wich confirms our entry,else we dont enter how does price approach our level? how does it act at our level?

execution

- If Price Action confirms plan
- If Scenarios are in Place
- High Risk Entry is against the bigger Picture *
- Lower Risk Entry is in lieu with the bigger picture*
- Market and Limit Orders are used

*High Risk = entries only at Extremes (support/resistance) RR!

*Low Risk = entries on Extremes , Midpoints and Reactions

Trade Management:

we manage the open position based on pre planned scenarios and how price behaves at our key levels on 1min TF

Low Risk

- With current trend/Bigger Picture
- Supporting Key Levels above/below our SL (enough room)

High Risk

- Against current trend/Bigger Picture
- Supporting Key Levels behind our SL (no room)
- we need to see immediate market action in favour of our position

Reverse a Trade

- Only Reverse position on High Risk entries
- If Reversed Position is with Trend/Bias/Bigger Picture

We execute each action based on our pre planned scenarios , we need to watch recent price action @ Trouble areas and watch even closer on supporting key levels if action is in lieu with our open position we stay in the trade , if not we exit or even reverse

Exit:

Exits only happen on SLs for TPs or manually if our scenarios play out against our position

Risk Management:

*we risk a max. of 5% of balance , if balance doubles so does our risk
RR min 3:1*

Journaling: xxxx**Miscellaneous:**

Best trades are the obvious!

Stay Flexible

Anything Can Happen

Get in The Flow (zone) state

Dont trade on or During News Release!

Preserve and Maintain The edge!

rather look at a trade the way like why NOT to take it

better miss a good trade then beeing in a Bad one

markets will be there forever

Put the as many odds in your Favour as possible!
DONT SHOW OFF!!