

Apex Paradox Strategy (Phase 1) - Manual Implementation

1. Initial Setup:

- Bankroll: Start with your desired bankroll (e.g., \$100).
- Base Bet: Calculate 0.1%-0.5% of your bankroll. For example, if your bankroll is \$100, your base bet would be \$0.10 to \$0.50.

2. Betting Action:

- Win: If you win (hit the 2x multiplier), reset your bet to the base bet.
- Loss: If you lose, keep the bet the same (base bet) and stay consistent.

3. Adaptation Triggers:

- 3 Consecutive Wins:

After three wins in a row, increase your bet slightly by 10%-15%. Adjust the bet based on your new bankroll.

- 3 Consecutive Losses:

After three losses, adjust your bet size slightly or vary the timing of your bets (e.g., reduce bet by 5%-10% or wait longer between bets).

4. Random Variations (10-15 plays):

- After 10-15 bets, introduce random variation by adjusting the bet size randomly within $\pm 5\%$, changing roll choices (e.g., "Over 50" or "Under 50"), or adjusting timing (betting faster/slower).

5. Stop Condition (Bankroll Growth):

- After gaining 10%-15% profit, stop and evaluate your results.
- Reset with the same bet settings or adjust based on what you've observed.

Step-by-Step Manual Process:

1. Start a round: Place your base bet (0.1%-0.5% of bankroll) and choose your roll (either "Over 50" or "Under 50").
2. Win: If you win, reset bet to base bet and continue betting.
3. Lose: If you lose, keep the base bet and proceed.
4. After 3 wins: Increase the bet by 10%-15% of your bankroll.
5. After 3 losses: Adjust your bet or timing.
6. Every 10-15 rounds: Introduce random variation.
7. Re-evaluate after 10%-15% profit gain.

This strategy will help you adapt manually to the game's flow, keeping the system guessing while ensuring steady progress.