PRIME XBT

OFFICIAL
COMPETITION
TERMS AND
CONDITIONS

Official Competition Terms and Conditions

- Participation in the PrimeXBT Raffles/Draw Prizes (hereinafter referred to as the "Program") is open to both new clients and existing clients who have not traded since January 2020.
- The Program will commence on 18th March 2024 at 12:00 AM (midnight) UTC and conclude on 14th April 2024 at 11:59 PM UTC.
- The Program consists of 2 rounds:
  – The First round concludes on 31st March 2024 at 11:59 PM UTC.
  – The Second round will start on 1st April 2024 at 12:00 AM (midnight) UTC and concludes on 14th April 2024 at 11:59 PM UTC.
- Winners will be determined on the day of the draw, for First round on 2nd April 2024 & for Second round on 16th April 2024.
- PrimeXBT will post the results of each round displaying the winners' registration numbers.
- Each round will have a total of 12 winners, comprising:
  – 1 winner of an iPhone 15 (128GB) valued at $799 (USD).
  – 1 winner of a PlayStation (1TB) valued at $499,99 (USD).
  – 10 winners of $500 (USD) deposit bonuses.
- Winners of the competition will have the option to choose between the designated gifts or a monetary equivalent. If the winner selects the monetary equivalent, PrimeXBT will deposit the equivalent amount in USDT directly into the winner's account.
- If the Winner prefers to receive the designated gifts but PrimeXBT is unable to facilitate shipping to winner's location due to logistical constraints, PrimeXBT will deposit the equivalent amount in USDT directly into the winner's account, as an alternative option.
- All winners will receive their rewards within 12 business days following the conclusion of the event.
- PrimeXBT commits to announcing the specified number of winners for each round, regardless of the total number of participants meeting the criteria.
- PrimeXBT reserves the right to disqualify participants who violate
- PrimeXBT Terms & Conditions or engage in fraudulent activities.
- PrimeXBT reserves the right to modify the terms of this event without notifying users in advance.