

CoinRaffle.io Terms of Service:

1. General

1.1 Before utilizing our website, please carefully read these Terms and Conditions. By creating a Raffle or Participating in a Raffle created by another user, you confirm your consent with the Terms and Conditions.

1.2 These Terms and Conditions (“T&C”) apply to the usage of the Raffle through <https://coinraffle.io> (“Website”) through related enabling Internet, mobile, or other platforms by you (“You” or “the Player”).

1.3 These T&C constitute a binding agreement between You and <https://coinraffle.io>.

1.4 <https://coinraffle.io> offers Service as a Service dAPP to create Raffles based on Smart Contract deployed on various chains (Fantom mainnet, Binance Smart Chain mainnet).

1.5 You fully understand and agree to be bound by the terms and conditions contained herein and as may be amended by Us from time to time.

1.6 <https://coinraffle.io> reserves the right to modify and amend this Agreement at any time with or without notice.

1.7 Rules and explanations in respect to the usage the Website are incorporated into these T Terms of Service.

1.8 Raffles be unavailable in certain jurisdictions, which may change from time to time.

2. Eligibility to Use <https://coinraffle.io>'s Services

2.1 You may participate in any of the Raffles on the Website if and only if:

2.1.1 You are over eighteen (18) years of age, or such higher minimum legal age of majority as stipulated in the jurisdiction of Your residence.

2.1.2 You warrant that it is legal for You to participate in the Raffle, and it is legal for <https://coinraffle.io> to provide services to you according to applicable laws in the jurisdiction of your residence.

2.2 It is entirely and solely Your responsibility to ensure that You do not breach laws applicable to you by participating in the Raffles.

2.3 You acknowledge and agree that you shall bear complete and absolute liability for any and all legal and financial consequences arising directly or indirectly from your misrepresentations and breaches of the above provisions.

2.4 You are aware that the right to access and use the website and any products there offered may be considered illegal in certain countries. We are not able to verify the legality of service in each and every jurisdiction; consequently, you are responsible for determining whether your accessing and using our website is compliant with the applicable laws in your country, and you warrant to us that Raffle is not illegal in the territory where you reside.

2.5 For transaction security, we use SSL encryption. All customer data will be treated as confidential and will not be sold to third parties.

2.6 We are not liable for any gambling-related harm consequent of the use of our platform.

****3. Technical Failures****

3.1 <https://coinraffle.io/> is not liable for any downtime, server disruptions, lagging, or any technical or political disturbance to a Raffle.

3.2 We make no warranty that the Website or the server that makes it available, are free of viruses or errors, that its content is accurate, that it will be uninterrupted, or that defects will be corrected.

3.3 We will not be responsible or liable to you for any loss of content or material uploaded or transmitted through the Website.

****4. Intellectual Property****

4.1 All materials on this site, including but not limited to images, illustrations, audio clips, and video clips, are protected by copyrights, trademarks, and other intellectual property rights that are owned and controlled by us or by other parties that have licensed their material to us.

4.2 You shall not, without our express written consent, copy, reproduce, republish, upload, post, transmit, distribute, or otherwise use any of our intellectual property.

****5. Miscellaneous****

5.1 <https://coinraffle.io> reserves the right to transfer, assign, sublicense, or pledge this Agreement, in whole or in part, to any person (but without your consent) without notice, provided that any such assignment will be on the same terms or terms that are no less advantageous to you.