

Privacy Policy & Disclaimer

Introduction

At HyperFans, we prioritize the privacy, security, and compliance of all platform users, whether creators or subscribers. Our commitment to leveraging blockchain technology ensures discretion, ownership, and safety while fostering an innovative content-sharing ecosystem. This Privacy Policy and Disclaimer outline our practices and legal considerations to provide transparency and clarity.

1. Privacy Policy

Data Collection and Usage

- **Account Information:** To create an account, we collect minimal personal data, such as wallet addresses, for authentication and transactional purposes.
- **KYC Verification for Creators:**
 - Content creators must complete a one-time, independent age verification process through Veriff (or a similar third-party provider). This ensures all creators are over 18 years old.
 - The KYC process is entirely anonymous and managed independently by Veriff, with no personal details stored on our platform.
- **Content Access:** Subscribers remain anonymous through wallet-based authentication, ensuring privacy while accessing content.
- **Blockchain Data:** All on-chain transactions are publicly viewable on the blockchain. HyperFans does not have access to or store private keys.

Storage and Security

- **Content Storage:** Large content files are securely stored off-chain using distributed systems such as IPFS or Arweave. This ensures scalability, cost-efficiency, and security.
- **Smart Contracts:** Access rights and ownership details are transparently recorded on the blockchain, adding an additional layer of security.
- **Data Retention:** Any personal data collected is securely stored and only retained as necessary to comply with legal obligations.

2. Disclaimer

User Responsibilities

- **Age Restrictions:** By accessing or using the platform, users confirm they are at least 18 years old. Content creators are required to complete age verification as outlined above.
- **Legal Compliance:** Users are responsible for adhering to local laws and regulations regarding accessing, creating, or distributing content via HyperFans.
- **Wallet Management:** Users are responsible for securing their own wallets and private keys. HyperFans will not be held liable for any loss of funds or unauthorized access caused by user negligence.

Crypto Transactions

- **Irreversibility:** Transactions on the blockchain are final and cannot be reversed. Users are advised to double-check all wallet addresses and transaction details before proceeding.
- **Volatility:** Cryptocurrency transactions are subject to market volatility. HyperFans is not responsible for any changes in asset values.
- **Tax Obligations:** Users are solely responsible for reporting and paying any taxes applicable to their crypto transactions, including NFT purchases or rewards.

Content Regulations

- **Prohibited Content:** Creators are prohibited from uploading or sharing illegal content, including but not limited to copyrighted material, explicit content violating local laws, or content harmful to minors.
- **Discretionary Actions:** HyperFans reserves the right to remove content or suspend accounts that violate platform guidelines or applicable laws.

Platform Liability

- **No Guarantee of Earnings:** Participation in content creation, NFT purchases, or platform engagement does not guarantee specific financial outcomes.
- **Service Availability:** While we strive for uninterrupted service, HyperFans is not liable for technical disruptions, network failures, or blockchain downtime.

3. Compliance and Governance

KYC and Compliance

- **KYC for Creators Only:** Only content creators must complete KYC verification to ensure they meet the legal age of 18+. This process is managed entirely by Veriff (or a similar provider) and is independent of HyperFans, ensuring anonymity and data protection.
- **No KYC for Subscribers:** Subscribers remain anonymous, with access managed through wallet authentication.

Jurisdictional Restrictions

- Users from regions where cryptocurrency use or adult content is restricted (e.g., China, India, or certain U.S. states) may be geofenced and restricted from accessing the platform.
- It is the user's responsibility to understand and adhere to their local regulations.

Governance and Disputes

- **Community Governance:** HyperFans aims to introduce decentralized governance features (DAO) in the future, allowing community input on specific decisions while retaining core control for platform integrity.
 - **Dispute Resolution:** Any disputes related to blockchain transactions or platform use are subject to the applicable laws of [jurisdiction].
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4. Content Sharing & Ownership

Blockchain Integration

- Ownership rights for all creator content are securely recorded on the blockchain via NFTs or other tokenized systems.
- Subscribers with purchased NFTs or tokens gain exclusive access to gated content, providing an additional layer of trust and transparency.

Off-Chain Content Management

- While ownership verification is handled on-chain, large content files are managed off-chain for scalability. This hybrid approach ensures efficiency without compromising security.

Discretion and Anonymity

- Wallet-based authentication ensures users can access the platform anonymously while maintaining full functionality.
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5. Limitation of Liability

- HyperFans is not responsible for unauthorized wallet access, user error, or misuse of platform features.
 - HyperFans does not guarantee compatibility with all third-party wallets or blockchain networks and is not liable for losses resulting from unsupported integrations.
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6. Updates and Modifications

This Privacy Policy and Disclaimer are subject to change. Users will be notified of significant updates, and continued use of the platform constitutes agreement to the revised terms.

By creating an account on HyperFans, users acknowledge and agree to the terms outlined in this Privacy Policy and Disclaimer.