



# 1. End User License Agreement (EULA)

**Last Updated:** February 26, 2026

This End User License Agreement ("Agreement") is a legal contract between you (the "User") and the **SolChatPlus** development team ("We," "Our," or "Licensor"). By downloading, installing, or using the SolChatPlus application (the "App"), you agree to be bound by the terms of this Agreement.

## 1. License Grant

We grant you a limited, non-exclusive, non-transferable, and revocable license to use SolChatPlus on devices you own, solely for your personal use and in accordance with these terms.

## 2. Nature of the Application (Blockchain & Web3)

You acknowledge and agree that:

- **Identity:** SolChatPlus utilizes the Solana network and compatible wallets (such as Phantom or Solflare) for identity validation. You are solely responsible for the security of your private keys and seed phrases.
- **Non-Custodial:** We do not have access to your funds, recovery phrases, or the ability to reverse transactions on the blockchain.
- **NFT-Gated Groups:** Access to certain groups depends on the possession of digital assets (NFTs). We are not responsible for loss of access if the asset is transferred, burned, or sold.

## 3. P2P Transaction Disclaimer

The App may facilitate communication for the exchange of tokens or fiat currency between users (P2P).

- **No Intermediation:** SolChatPlus is strictly a communication tool. We are not an exchange, bank, or payment processor.
- **Scam Risk:** You assume all responsibility for transactions conducted with other users. We do not guarantee the veracity, legality, or safety of any P2P exchange.
- **Banking Transactions:** Any transfer of money outside the Solana network is the sole responsibility of the parties involved.

## 4. Limitation of Liability

To the maximum extent permitted by law, SolChatPlus shall not be liable for:

- Loss of digital assets due to user error, third-party wallet hacks, or Solana network failures.
- Indirect, incidental, or punitive damages arising from the use of the App.



- Service interruptions caused by network congestion or smart contract failures.

## 5. Intellectual Property

All rights, titles, and interests in the App, including source code, design, and trademarks (SolChatPlus), are the property of the Lessor. You may not decompile, reverse engineer, or attempt to extract the source code of the App.

## 6. Governing Law

This Agreement is governed by the laws of [Insert Country/Jurisdiction, e.g., El Salvador], without regard to its conflict of law provisions.

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## 2. Privacy Policy

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At **SolChatPlus**, we respect your privacy and are committed to protecting it through our adherence to this policy. This application is designed under a Web3 architecture, prioritizing anonymity and user sovereignty over their own data.

### 1. Information We Collect

Unlike traditional messaging apps, **we do not** collect or store Personally Identifiable Information (PII), such as:

- Legal names or surnames.
- Email addresses.
- Phone numbers.
- Exact geographic location (GPS).

The only information required for the App to function is:

- **Public Wallet Address (Public Key):** Used to identify you on the network, validate NFT ownership for group access, and enable P2P messaging.
- **Messaging Metadata:** Certain technical data necessary for message delivery, which is end-to-end encrypted.

### 2. Use of Blockchain Technology

By using SolChatPlus, you interact with the **Solana** network.

- **Transparency:** Any transaction or interaction recorded on the Solana blockchain is public by nature and cannot be deleted or modified by us.
- **NFT Validation:** The App queries the blockchain to verify if your wallet contains the necessary assets to access specific groups (NFT-Gated Groups).



### 3. Third-Party Services

SolChatPlus integrates with third-party wallets like **Phantom** or **Solflare**. We do not have access to your seed phrases, private keys, or passwords for these applications. The use of such wallets is governed by the privacy policies of their respective providers.

### 4. Data Security

We implement security measures to protect the integrity of communication within the App. However, in the Web3 ecosystem, **final security resides with the user**. You are solely responsible for safeguarding access to your wallet. If you lose access to your wallet, you will lose access to your SolChatPlus account and messages.

### 5. Changes to This Policy

We may update our Privacy Policy occasionally. We will notify you of any changes by posting the new version in this section or through an in-app notice.

### 6. Contact Information

For questions regarding this policy or data handling in SolChatPlus, you can contact us via our official website: <http://solchatplus.xyz>.